

## Research Products



<b>Cat. No.</b>	<b>Product</b>	<b>Pack Size</b>
PRAAV1	AAV-1 Titration ELISA	96 Tests
PRATV	AAV Titration ELISA	96 Tests
PRAAV5	AAV-5 Titration ELISA	96 Tests
62001	Actin (Mr 43,000)	250 µg
62201	Actin (Mr 43,000)	100 µg
62002	alpha-Actinin (Mr 100,000)	250 µg
RK004A	Annexin V ELISA	96 Tests
61244	anti-26S Proteasome P27 Subunit (mouse monoclonal, clone P27 (26S 104.75.1))	250 µl
65144	anti-26S Proteasome P27 Subunit (mouse monoclonal, clone P27 (26S 104.75.1))	5 ml
65145	anti-26S Proteasome P32 Subunit (mouse monoclonal, clone P32 (26S 161))	5 ml
65179	anti-26S Proteasome P52 Subunit (mouse monoclonal, clone P52 (26S-17))	5 ml
61015	anti-5-Bromodeoxyuridine (mouse monoclonal, clone Bu 5.1)	100 µg
11200	anti-5-Bromodeoxyuridine (mouse monoclonal, clone IIB5)	1 ml
61041	anti-5-Bromodeoxyuridine FITC Conjugate (mouse monoclonal, clone Bu 5.1)	1.5 ml
61016	anti-5-Bromodeoxyuridine FITC Conjugate (w. Evans Blue) (mouse monoclonal, clone Bu 5.1)	1.5 ml
61072	anti-AAV Replicase (mouse monoclonal, clone 226.7)	50 µg
65172	anti-AAV Replicase (mouse monoclonal, clone 226.7)	5 ml
61071	anti-AAV Replicase (mouse monoclonal, clone 259.5)	50 µg
65171	anti-AAV Replicase (mouse monoclonal, clone 259.5)	5 ml
61069	anti-AAV Replicase (mouse monoclonal, clone 303.9)	50 µg
65169	anti-AAV Replicase (mouse monoclonal, clone 303.9)	5 ml
61073	anti-AAV Replicase (mouse monoclonal, clone 76.3)	100 µg
65173	anti-AAV Replicase (mouse monoclonal, clone 76.5)	5 ml
61056	anti-AAV VP1 (mouse monoclonal, clone A1)	50 µg
65156	anti-AAV VP1 (mouse monoclonal, clone A1)	5 ml
61057	anti-AAV VP1/VP2 (mouse monoclonal, clone A69)	50 µg
65157	anti-AAV VP1/VP2 (mouse monoclonal, clone A69)	5 ml
61084	anti-AAV VP1/VP2/VP3 (rabbit polyclonal)	250 µl
61058	anti-AAV VP1/VP2/VP3 (mouse monoclonal, clone B1)	50 µg
65158	anti-AAV VP1/VP2/VP3 (mouse monoclonal, clone B1)	5 ml
610150	anti-AAV-1 (intact particle), mouse monoclonal, clone ADK1a	50 µg
651150	anti-AAV-1 (mouse monoclonal, clone ADK1a)	5 ml
615150	anti-AAV-1 Biotin Conjugate (mouse monoclonal, ADK1a)	750 µl
61555	anti-AAV-2/3 Biotin Conjugate (mouse monoclonal, A20)	750 µl (lyoph.)
61055	anti-AAV-2/3 intact particle (mouse monoclonal, clone A20)	50 µg
65155	anti-AAV-2/3 intact particle (mouse monoclonal, clone A20)	5 ml
651147	anti-AAV-4 (mouse monoclonal, clone ADK4)	5 ml
610147	anti-AAV-4 (mouse monoclonal, clone ADK4)	50 µg
615147	anti-AAV-4 Biotin Conjugate (mouse monoclonal, ADK4)	250 µl
610149	anti-AAV-5 (intact particle), mouse monoclonal, clone ADK5b	50 µg
610137	anti-AAV-5 (rabbit polyclonal)	250 µl
651148	anti-AAV-5 (mouse monoclonal, clone ADK5a)	5 ml
651149	anti-AAV-5 (mouse monoclonal, clone ADK5b)	5 ml
610148	anti-AAV-5 (mouse monoclonal, clone ADK5a)	50 µg
615148	anti-AAV-5 Biotin Conjugate (mouse monoclonal, ADK5a)	375 µl
610102	anti-Adipophilin (mouse monoclonal, clone AP125)	50 µg
651102	anti-Adipophilin (mouse monoclonal, clone AP125)	5 ml

## Research Products



GP41	anti-Adipophilin C-terminus (guinea pig polyclonal)	100 µl
614102	anti-Adipophilin FITC Conjugate (mouse monoclonal, clone AP125)	250 µl
GP40	anti-Adipophilin N-terminus (guinea pig polyclonal)	100 µl
11150	anti-Adrenocorticotrophic Hormone (rabbit polyclonal)	250 µl
16001	anti-Adrenomedullin (aa 1-6) (guinea pig polyclonal)	50 µl
651132	anti-Actin (mouse monoclonal, clone 2G2)	5 ml
10601	anti-Actin (mouse monoclonal, clone 647)	1 ml
TC21265	anti-alpha-2-Antiplasmin (mouse monoclonal, clone 14 AP)	500 µg
TC21083	anti-alpha-2-Antiplasmin (mouse monoclonal, clone 2 AP)	500 µg
TC21093	anti-alpha-2-Antiplasmin (mouse monoclonal, clone 3 AP)	500 µg
TC21263	anti-alpha-2-Antiplasmin (mouse monoclonal, clone 7 AP)	500 µg
10709	anti-alpha-6 Integrin (rat monoclonal, clone GoH3)	1 ml
11426	anti-alpha-Melanocyte Stimulating Hormone (rabbit polyclonal)	250 µl
16110	anti-alpha-Melanocyte Stimulating Hormone (rabbit polyclonal)	50 µl
61001	anti-alpha-Smooth Muscle Actin (mouse monoclonal, clone ASM-1)	50 µg
65001	anti-alpha-Smooth Muscle Actin (mouse monoclonal, clone ASM-1)	5 ml
16002	anti-Amylin (rabbit polyclonal)	50 µl
10703	anti-Amyloid A (mouse monoclonal, clone Reu-86.2)	1 ml
16041	anti-Androgen Receptor (mouse, monoclonal, clone F39.4)	1 ml
RK005A	anti-Annexin V / IgG ELISA	96 Tests
RK005B	anti-Annexin V / IgM ELISA	96 Tests
64002	anti-APAAP Complex (mouse monoclonal, clone 27/21)	1 ml
61086	anti-Apolipoprotein E (mouse monoclonal, clone E3)	50 µg
61085	anti-Apolipoprotein E (mouse monoclonal, clone IB5-E1)	50 µg
GP-hHb1	anti-basic hair keratin K81 (hHb1) (guinea pig polyclonal)	100 µl
GP-hHb2	anti-basic hair keratin K82 (hHb2) (guinea pig polyclonal)	100 µl
GP-hHb3	anti-basic hair keratin K83 (hHb3) (guinea pig polyclonal)	100 µl
GP-hHb4	anti-basic hair keratin K84 (hHb4) (guinea pig polyclonal)	100 µl
GP-hHb5	anti-basic hair keratin K85 (hHb5) (guinea pig polyclonal)	100 µl
GP-hHb6	anti-basic hair keratin K86 (hHb6) (guinea pig polyclonal)	100 µl
11429	anti-beta-Endorphin (rabbit polyclonal)	250 µl
16017	anti-beta-Endorphin (rabbit polyclonal)	50 µl
11182	anti-Bombesin (rabbit polyclonal)	250 µl
16003	anti-Bombesin / GRP (rabbit polyclonal)	50 µl
651153	anti-Butyrophilin (mouse monoclonal, clone 102.43)	5 ml
GP153	anti-Butyrophilin (guinea pig, polyclonal)	100 µl
10906	anti-B-Cell Antigen CD21 (mouse monoclonal, clone B-Ly-4)	1 ml
10900	anti-B-Cell Antigen (mouse monoclonal, clone MB1)	1 ml
10907	anti-B-Cell Antigen CD19 (mouse monoclonal, clone BC-3)	1 ml
10904	anti-Pan-B-Cell Antigen CD20 (mouse monoclonal, clone B-Ly-1)	1 ml
11460	anti-B Cell Antigen CDw75 (mouse monoclonal, clone LN-1)	1 ml
10901	anti-B-Cell Antigen MB2 (mouse monoclonal, clone MB2)	1 ml
10902	anti-B-Cell Antigen MB3 (mouse monoclonal, clone MB3)	1 ml
16113	anti-Cadherin 11 (mouse monoclonal, clone 16A)	1 ml
16111	anti-Cadherin 6 (mouse monoclonal, clone 2B6)	1 ml
11155	anti-Calcitonin (rabbit polyclonal)	250 µl
16005	anti-Calcitonin (rabbit polyclonal)	50 µl
11189	anti-Calcitonin Gene Related Peptide (rabbit polyclonal)	250 µl

## Research Products



16008	anti-Calcitonin Gene Related Peptide (rabbit polyclonal)	50 µl
16012	anti-Calcitonin Gene Related Peptide (rabbit polyclonal)	50 µl
16010	anti-Calcitonin Gene Related Peptide (guinea pig polyclonal)	50 µl
16013	anti-Calcitonin Gene Related Peptide (guinea pig polyclonal)	50 µl
GP-SH3	anti-Calicin (guinea pig polyclonal)	100 µl
16092	anti-Capsaicin Receptor (rabbit polyclonal)	50 µl
16007	anti-Carcinoembryonic Antigen (rabbit polyclonal)	50 µl
10800	anti-Carcinoembryonic Antigen (mouse monoclonal, clone Parlam-4)	1 ml
61075	anti-Cardiac Actin (mouse monoclonal, clone AC1-20.4.2)	50 µg
65175	anti-Cardiac Actin (mouse, monoclonal, clone AC1-20.4.2)	5 ml
16091	anti-CCK A Receptor, rat (rabbit polyclonal)	50 µl
16105	anti-CD117 C-Kit (mouse monoclonal, clone T595)	1 ml
16109	anti-CD34 (mouse monoclonal, clone QBEnd/10)	1 ml
16080	anti-CD44/HCAM (mouse monoclonal, clone DF1485)	1 ml
16096	anti-CD50, ICAM (mouse monoclonal, clone 101-1D2)	1 ml
61063	anti-Cdk-Activating Kinase (mouse monoclonal, clone Mo-1.1)	50 µg
65163	anti-Cdk-Activating Kinase (mouse monoclonal, clone Mo-1.1)	5 ml
502-P	anti-Chlamydia (mouse monoclonal, clone 502)	50 µg
ACI-C	anti-Chlamydia (mouse monoclonal, clone ACI)	1 ml
ACI-P	anti-Chlamydia (mouse monoclonal, clone ACI)	50 µg
ACI-P500	anti-Chlamydia (mouse monoclonal, clone ACI)	500 µg
ICK-P	anti-Chlamydia (mouse monoclonal, clone ICK)	50 µg
502-FITC	anti-Chlamydia FITC Conjugate (mouse monoclonal, clone 502)	1 ml
ACI-FITC2	anti-Chlamydia FITC Conjugate (mouse monoclonal, clone ACI)	1 ml
ICK-FITC	anti-Chlamydia FITC Conjugate (mouse monoclonal, clone ICK)	1 ml
ACI-FITC	anti-Chlamydia FITC Conjugate (w. Evans Blue) (mouse monoclonal, clone ACI)	1 ml
FR97457	anti-Chlamydia Multiepitope FITC Conjugate	1.5 ml (lyoph.)
10702	anti-Chromogranin A (mouse monoclonal, clone LK2H10)	1 ml
11422	anti-Chromogranin A/B (rabbit polyclonal)	250 µl
651122	anti-Cingulin (mouse monoclonal, clone 139.3.4)	5 ml
GP26	Anti-Cingulin, guinea pig polyclonal	100 µl
61017	anti-Clathrin (mouse monoclonal, clone CHC 5.9)	100 µg
61048	anti-Clusterin (rabbit polyclonal)	250 µl
652130	anti-c-myc (mouse monoclonal, clone 9E10)	250 µl
61053	anti-Cyclin D1 (mouse monoclonal, clone DCS-6)	50 µg
65153	anti-Cyclin D1 (mouse monoclonal, clone DCS-6)	5 ml
65162	anti-Cyclin D2 (mouse monoclonal, clone DCS-3.1)	5 ml
61064	anti-Cyclin D3 (mouse monoclonal, clone DCS-22)	50 µg
65164	anti-Cyclin D3 (mouse monoclonal, clone DCS-22)	5 ml
61096	anti-Cyclin-Dependent Kinase 4 (mouse monoclonal, clone DCS-156)	50 µg
65196	anti-Cyclin-Dependent Kinase 4 (mouse monoclonal, clone DCS-156)	5 ml
61095	anti-Cyclin-Dependent Kinase 4 (mouse monoclonal, clone DCS-35)	50 µg
65195	anti-Cyclin-Dependent Kinase 4 (mouse monoclonal, clone DCS-35)	5 ml
610103	anti-Cyclin-Dependent Kinase 6 (mouse monoclonal, clone DCS-83)	100 µg
651103	anti-Cyclin-Dependent Kinase 6 (mouse monoclonal, clone DCS-83)	5 ml
65142	anti-Cylicin I (mouse monoclonal, clone Cal-144)	5 ml
65143	anti-Cylicin I (mouse monoclonal, clone Cal-22)	5 ml
651152	anti-delta Catenin (mouse, monoclonal, clone J19)	5 ml

## Research Products



GP27	Anti-delta Catenin, guinea pig polyclonal	100 µl
10570	anti-Desmin (rabbit polyclonal)	250 µl
10519	anti-Desmin (mouse monoclonal, clone D9)	1 ml
61092	anti-Desmocollin 1 (mouse monoclonal, clone Dsc1-U100)	50 µg
65192	anti-Desmocollin 1 (mouse monoclonal, clone Dsc1-U100)	5 ml
610120	anti-Desmocollin 2 (rabbit polyclonal)	100 µl
GP542	anti-Desmocollin 2 (guinea pig polyclonal)	100 µl
61093	anti-Desmocollin 3 (mouse monoclonal, clone Dsc3-U114)	50 µg
65193	anti-Desmocollin 3 (mouse monoclonal, clone Dsc3-U114)	5 ml
651111	anti-Desmoglein 1 (mouse monoclonal, clone Dsg1-P124)	5 ml
651110	anti-Desmoglein 1 (mouse monoclonal, clone Dsg1-P23)	5 ml
61002	anti-Desmoglein 1/2 (mouse monoclonal, clone DG 3.10)	50 µg
610121	anti-Desmoglein 2 (rabbit polyclonal)	100 µl
61059	anti-Desmoglein 2 (mouse monoclonal, clone 10G11)	50 µg
65159	anti-Desmoglein 2 (mouse monoclonal, clone 10G11)	5 ml
651119	anti-Desmoglein 2 (mouse monoclonal, clone G129)	5 ml
651118	anti-Desmoglein 2 (mouse monoclonal, clone G96)	5 ml
651112	anti-Desmoglein 3 (mouse monoclonal, clone Dsg-G194)	5 ml
GP4	anti-Desmoglein 4 (guinea pig, polyclonal)	100 µl
DP-1	anti-Desmoplakin (guinea pig polyclonal)	50 µl
61024	anti-Desmoplakin 1 (mouse monoclonal, clone DP-2.17)	50 µg
61003	anti-Desmoplakin 1/2 (mouse monoclonal, clone DP-2.15)	50 µg
651155	anti-Desmoplakin 1/2 (mouse, monoclonal, clone DP447)	5 ml
65146	anti-Desmoplakin 1/2 (mouse monoclonal, clones DP-2.15, DP-2.17, DP-2.20)	5 ml
651109	anti-Desmoplakin 1/2, DP I/II (mouse monoclonal, clone 236.23.1)	5 ml
GP60	anti-Desmoyokin (guinea pig polyclonal)	100 µl
61014	anti-DNA (mouse monoclonal, clone AC-30-10)	100 µg
651128	anti-Drebrin (mouse monoclonal, clone MX823)	5 ml
612128	anti-Drebrin (mouse monoclonal, clone MX823)	250 µl
GP254	anti-Drebrin (guinea pig polyclonal)	100 µl
GP823	anti-Drebrin (guinea pig polyclonal)	100 µl
10028	anti-E-Cadherin (mouse monoclonal, clone 5H9)	1 ml
10704	anti-E-Cadherin (mouse monoclonal, clone 6F9)	1 ml
10705	anti-Endothelial Antigen (mouse monoclonal, clone PAL-E)	1 ml
16020	anti-Enkephalin (rabbit polyclonal)	50 µl
61004	anti-Ep-CAM (mouse monoclonal, clone HEA125)	50 µg
65004	anti-Ep-CAM (mouse monoclonal, clone HEA125)	5 ml
61504	anti-Ep-CAM Biotin Conjugate (mouse monoclonal, clone HEA125)	250 µl
61404	anti-Ep-CAM, FITC (mouse monoclonal, clone HEA125)	250 µl
10824	anti-Epithelial Sialomucin (mouse monoclonal, clone 140C1)	1 ml
610135	anti-Factor VIIIc (mouse monoclonal, clone MH104)	500 µg
651135	anti-Factor VIIIc (mouse monoclonal, clone MH104)	5 ml
TC21223	anti-Fibronectin (mouse monoclonal, clone 2 FN)	500 µg
10707	anti-Fibronectin (mouse monoclonal, clone 568)	1 ml
TC21243	anti-Fibronectin (mouse monoclonal, clone 6 FN)	500 µg
11185	anti-Follicle Stimulating Hormone (mouse monoclonal, clone 1038)	1 ml
16022	anti-Galanin (rabbit polyclonal)	50 µl
16024	anti-GAP-43 (rabbit polyclonal)	50 µl

## Research Products



16025	anti-Gastric Inhibitory Peptide (rabbit) Test Kit	50 µl
11183	anti-Gastrin (rabbit polyclonal)	250 µl
16029	anti-Gastrin (guinea pig polyclonal)	50 µl
16027	anti-Gastrin/Cholecystokinin (rabbit polyclonal)	50 µl
10555	anti-Glial Filament Protein (rabbit polyclonal)	250 µl
16073	anti-Glial Filament Protein (mouse monoclonal, clone C9)	1 ml
61011	anti-Glial Filament Protein (mouse monoclonal, clone GF 12.24)	50 µg
65011	anti-Glial Filament Protein (mouse monoclonal, clone GF 12.24)	5 ml
GP52	anti-Glial Filament Protein (guinea pig polyclonal)	100 µl
11186	anti-Glicentin/Glucagon (rabbit polyclonal)	0,25 ml
16034	anti-Glicentin/Glucagon (rabbit polyclonal)	50 µl
11184	anti-Glucagon (rabbit polyclonal)	0.25 ml
16032	anti-Glucagon (guinea pig polyclonal)	50 µl
B5D9-C	anti-Hantavirus (Hantaan) (mouse monoclonal, clone B5D9)	400 µl
B5D9-POD	anti-Hantavirus (Hantaan) Peroxidase Conjugate (mouse monoclonal, clone B5D9)	200 µl
A1C5-C	anti-Hantavirus (Puumala) (mouse monoclonal, clone A1C5)	400 µl
A1C5-POD	anti-Hantavirus (Puumala) Peroxidase Conjugate (mouse monoclonal, clone A1C5)	200 µl
A1C5-P	anti-Hantavirus (Puumala), mouse monoclonal, clone A1C5	100 µg
R31-C	anti-Hantavirus (Seoul) (mouse monoclonal, clone R31)	1 ml
61082	anti-HDL (mouse monoclonal, clone M-32)	50 µg
16040	anti-Helospectin (Kaninchen, polyclonal)	50 µl
11425	anti-Histamine (rabbit polyclonal)	250 µl
16043	anti-Histamine (rabbit polyclonal)	50 µl
16045	anti-Histidine Decarboxylase (rabbit polyclonal)	50 µl
16046	anti-Histidine Decarboxylase (guinea pig polyclonal)	50 µl
GP23	anti-HOX C13 (guinea pig, polyclonal)	100 µl
11424	anti-Human Chorionic Gonadotropin (rabbit polyclonal)	250 µl
11181	anti-Human Growth Hormone (rabbit polyclonal)	250 µl
16082	anti-Human Ig kappa (rabbit polyclonal)	250 µl
11010	anti-Human Ig kappa (mouse monoclonal, clone MH19-1)	1 ml
11011	anti-Human Ig lambda (mouse monoclonal, clone 48)	1 ml
11000	anti-Human IgA (mouse monoclonal, clone MH14-1)	1 ml
11001	anti-Human IgE (mouse monoclonal, clone MH25-1)	1 ml
11003	anti-Human IgG (mouse monoclonal, clone MH16-1)	1 ml
11002	anti-Human IgM (mouse monoclonal, clone MH15-1)	1 ml
11187	anti-Insulin (rabbit polyclonal)	250 µl
16047	anti-Insulin (guinea pig polyclonal)	50 µl
16049	anti-Insulin/Proinsulin (guinea pig polyclonal)	50 µl
GP-K1	anti-Keratin K1 (guinea pig, polyclonal)	100 µl
11414	anti-Keratin K10 (mouse monoclonal, clone DE-K10)	1 ml
10501	anti-Keratin K10 (mouse monoclonal, clone RKSE60)	1 ml
GP-K10	anti-Keratin K10 (guinea pig, polyclonal)	100 µl
GP-K12	anti-Keratin K12 (guinea pig, polyclonal)	100 µl
10523	anti-Keratin K13 (mouse monoclonal, clone 1C7)	1 ml
10524	anti-Keratin K13 (mouse monoclonal, clone 2D7)	1 ml
61007	anti-Keratin K13 (mouse monoclonal, clone Ks13.1)	50 µg
65007	anti-Keratin K13 (mouse monoclonal, clone Ks13.1)	5 ml
GP-K13	anti-Keratin K13 (guinea pig, polyclonal)	100 µl

## Research Products



10003	anti-Keratin K14 (mouse monoclonal, clone RCK107)	1 ml
GP-CK14	anti-Keratin K14 (guinea pig polyclonal)	100 µl
GP-CK15	anti-Keratin K15 (guinea pig polyclonal)	100 µl
GP-K15	anti-Keratin K15 (guinea pig, polyclonal)	100 µl
GP-K16	anti-Keratin K16 (guinea pig, polyclonal)	100 µl
61036	anti-Keratin K17 (mouse monoclonal, clone Ks17.E3)	50 µg
65136	anti-Keratin K17 (mouse monoclonal, clone Ks17.E3)	5 ml
GP-CK17	anti-Keratin K17 (guinea pig polyclonal)	100 µl
61028	anti-Keratin K18 (mouse monoclonal, clone Ks18.04)	50 µg
65028	anti-Keratin K18 (mouse monoclonal, clone Ks18.04)	5 ml
65128	anti-Keratin K18 (mouse monoclonal, clone Ks18.04)	5 ml
61034	anti-Keratin K18 (mouse monoclonal, clone Ks18.27)	50 µg
65134	anti-Keratin K18 (mouse monoclonal, clone Ks18.27)	5 ml
65137	anti-Keratin K18 (mouse monoclonal, clone Ks18.5)	5 ml
11416	anti-Keratin K18 (mouse monoclonal, clone RCK106)	1 ml
10500	anti-Keratin K18 (mouse monoclonal, clone RGE53)	1 ml
GP-CK18	anti-Keratin K18 (guinea pig polyclonal)	100 µl
61528	anti-Keratin K18 Biotin Conjugate (mouse monoclonal, clone Ks18.04)	250 µl
61428	anti-Keratin K18, FITC Conjugate (mouse monoclonal, clone Ks18.04)	250 µl
651134	anti-Keratin K18 Multiepitope (mouse, clones Ks18.04/18.27/18.5/9B1/18.174)	5 ml
65010	anti-Keratin K19 (mouse monoclonal, clone Ks19.1 (A53-B/A2))	5 ml
61010	anti-Keratin K19 (mouse monoclonal, clone Ks19.1)	50 µg
65135	anti-Keratin K19 (mouse monoclonal, clone Ks19.10)	5 ml
61029	anti-Keratin K19 (mouse monoclonal, clone Ks19.2 (Z105.6))	50 µg
65129	anti-Keratin K19 (mouse monoclonal, clone Ks19.2 (Z105.6))	5 ml
11417	anti-Keratin K19 (mouse monoclonal, clone RCK108)	1 ml
GP-CK19	anti-Keratin K19 (guinea pig polyclonal)	100 µl
65191	anti-Keratin K2 (mouse monoclonal, clone Ks2.342.7.4)	1 ml
65177	anti-Keratin K2 (mouse monoclonal, clone Ks2.398.3.1)	1 ml
GP-CK2e	anti-Keratin K2 (guinea pig polyclonal)	100 µl
61054	anti-Keratin K20 (mouse monoclonal, clone IT-Ks20.10)	50 µg
65054	anti-Keratin K20 (mouse monoclonal, clone IT-Ks20.10)	5 ml
65154	anti-Keratin K20 (mouse monoclonal, clone IT-Ks20.10)	5 ml
61032	anti-Keratin K20 (mouse monoclonal, clone IT-Ks20.3)	50 µg
65132	anti-Keratin K20 (mouse monoclonal, clone IT-Ks20.3)	5 ml
61033	anti-Keratin K20 (mouse monoclonal, clone IT-Ks20.5)	50 µg
65133	anti-Keratin K20 (mouse monoclonal, clone IT-Ks20.5)	5 ml
61026	anti-Keratin K20 (mouse monoclonal, clone IT-Ks20.8)	50 µg
65026	anti-Keratin K20 (mouse monoclonal, clone IT-Ks20.8)	5 ml
65126	anti-Keratin K20 (mouse, monoclonal, clone IT-Ks20.8)	5 ml
GP-K20	anti-Keratin K20 (guinea pig, polyclonal)	100 µl
61454	anti-Keratin K20 FITC Conjugate (mouse monoclonal, clone IT-Ks 20.10)	250 µl
GP-K25	anti-Keratin K25 (K25irs1) (guinea pig, polyclonal)	100 µl
GP-K26	anti-Keratin K26 (K25irs2) (guinea pig, polyclonal)	100 µl
GP-K27	anti-Keratin K27 (K25irs3) (guinea pig, polyclonal)	100 µl
GP-K28	anti-Keratin K28 (K25irs4) (guinea pig, polyclonal)	100 µl
GP-K3	anti-Keratin K3 (guinea pig, polyclonal)	100 µl
61807	anti-Keratin K3/K76 (mouse monoclonal, clone AE5)	200 µg

## Research Products



10525	anti-Keratin K4 (mouse monoclonal, clone 6B10)	1 ml
GP-CK5	anti-Keratin K5 (guinea pig polyclonal)	100 µl
61031	anti-Keratin K5/K8 (Pan Epithelial) (mouse monoclonal, clone C22)	50 µg
65031	anti-Keratin K5/K8 (Pan Epithelial) (mouse monoclonal, clone C22)	5 ml
65131	anti-Keratin K5/K8 (Pan Epithelial) (mouse monoclonal, clone C22)	5 ml
61531	anti-Keratin K5/K8 (Pan Epithelial) Biotin Conjugate (mouse monoclonal, clone C22)	250 µl
10521	anti-Keratin K5/K8 (Pan Epithelial) (mouse monoclonal, clone RCK102)	1 ml
61431	anti-Keratin K5/K8 (Pan Epithelial) FITC Conjugate (mouse monoclonal, clone C22)	250 µl
61090	anti-Keratin K6 (mouse monoclonal, clone KA 12)	50 µg
65190	anti-Keratin K6 (mouse monoclonal, clone KA 12)	5 ml
GP-K6	anti-Keratin K6 (guinea pig, polyclonal)	100 µl
61025	anti-Keratin K7 (mouse monoclonal, clone Ks7.18)	50 µg
65025	anti-Keratin K7 (mouse monoclonal, clone Ks7.18)	5 ml
16090	anti-Keratin K7 (mouse monoclonal, clone OVTL 12-30)	1 ml
10522	anti-Keratin K7 (mouse monoclonal, clone RCK105)	1 ml
GP-K7	anti Keratin K7 (guinea pig serum)	100 µl
GP-K6irs1	anti Keratin K71 (K6irs1) (guinea pig serum)	100 µl
GP-K6irs2	anti Keratin K72 (K6irs2) (guinea pig serum)	100 µl
GP-K6irs3	anti Keratin K73 (K6irs3) (guinea pig serum)	100 µl
GP-K6irs4	anti Keratin K74 (K6irs4) (guinea pig serum)	100 µl
GP-K6hf	anti-Keratin K75 (K6hf)(guinea pig polyclonal)	100 µl
GP-K2p	anti-Keratin K76 (keratin 2p) (guinea pig, polyclonal)	100 µl
61038	anti-Keratin K8 (mouse monoclonal, clone Ks8.7)	50 µg
65138	anti-Keratin K8 (mouse monoclonal, clone Ks8.7)	5 ml
65130	anti-Keratin K8 (mouse monoclonal, clone Ks8-17.2)	5 ml
10526	anti-Keratin K8 (mouse monoclonal, clone M20)	1 ml
GP-K8	anti Keratin K8 (guinea pig serum)	100 µl
61538	anti-Keratin K8 Biotin Conjugate (mouse monoclonal, clone Ks8.7)	250 µl
10502	anti-Keratin K8/K18 (mouse monoclonal, clone NCL-5D3)	1 ml
GP11	anti-Keratin K8/K18 (guinea pig polyclonal)	100 µl
651104	anti-Keratin K9 (mouse monoclonal, clones Ks9.70, Ks9.16)	1 ml
GP-CK9	anti-Keratin K9 (guinea pig polyclonal)	100 µl
610145	anti-Keratin pan (mouse monoclonal, clone lu-5)	50 µg
10550	anti-Keratin pan (rabbit polyclonal)	250 µl
GP14	anti-Keratin pan (guinea pig polyclonal)	100 µl
61804	anti-Keratin Type I (mouse monoclonal, clone AE1)	200 µg
61835	anti-Keratin Type I/II (mouse monoclonal, clones AE1, AE3)	200 µg
61806	anti-Keratin Type II (mouse monoclonal, clone AE3)	200 µg
61006	anti-Keratin Type II (mouse monoclonal, clone Ks pan1-8)	50 µg
61506	anti-Keratin Type II Biotin Conjugate (mouse monoclonal, clone Ks pan1-8)	250 µl
61406	anti-Keratin Type II FITC Conjugate (mouse monoclonal, clone Ks pan1-8)	250 µl
10760	anti-Collagen Type IV (rabbit polyclonal)	250 µl
10710	anti-Collagen Type IV (mouse monoclonal, clone 1042)	1 ml
610136	anti-Complement C1q (mouse monoclonal, clone 242G3)	50 µg
651136	anti-Complement C1q (mouse monoclonal, clone 242G3)	5 ml
61018	anti-Complement C3a alpha (mouse monoclonal, clone H13)	50 µg
61019	anti-Complement C3b alpha (mouse monoclonal, clone H206)	50 µg
61020	anti-Complement C3b beta (mouse monoclonal, clone H11)	50 µg

## Research Products



61021	anti-Complement C5 (mouse monoclonal, clone HCC5.1)	50 µg
61022	anti-Complement C5b neo-Epitope (mouse monoclonal, clone HCC5b.1)	50 µg
57037	anti-La (mouse monoclonal, clone La4B6)	1 ml
61047B	anti-Lamin (mouse monoclonal, clone X167)	50 µg
65147B	anti-Lamin (mouse monoclonal, clone X167)	5 ml
61047C	anti-Lamin (mouse monoclonal, clone X223)	50 µg
65147C	anti-Lamin (mouse monoclonal, clone X223)	5 ml
61047A	anti-Lamin (mouse monoclonal, clone X67)	50 µg
65147A	anti-Lamin (mouse monoclonal, clone X67)	5 ml
65147	anti-Lamin (mouse monoclonal, clones X67, X167, X223)	5 ml
651138	anti-Lamin Type A and C (mouse monoclonal, clone R27)	5 ml
651146	anti-Lamin Type B2 / LIII (mouse monoclonal, clone X155)	5 ml
10765	anti-Laminin (rabbit polyclonal)	250 µl
651106	anti-LCMV (mouse monoclonal, clone M104)	5 ml
61080	anti-LDL (mouse monoclonal, clone M-34)	50 µg
61587	anti-LDL Receptor Biotin Conjugate (mouse monoclonal, clone IgG-C7)	1 ml
61049	anti-LDL Receptor (chicken polyclonal)	250 µl
61099	anti-LDL Receptor (rabbit polyclonal)	250 µl
61087	anti-LDL Receptor (mouse monoclonal, clone IgG-C7)	50 µg
61549	anti-LDL Receptor Biotin Conjugate (polyclonal)	250 µl
61599	anti-LDL Receptor Biotin Conjugate (rabbit polyclonal)	250 µl
LPS-P	anti-Legionella pneumophila (mouse monoclonal, clone LPS 1-4)	50 µg
LPS-FITC	anti-Legionella pneumophila FITC Conjugate (mouse monoclonal, clone LPS 1-4)	1 ml
10914	anti-Leukocyte Common Antigen CD45 (mouse monoclonal, clone Bra55)	1 ml
61081	anti-Lipoprotein Lipase (mouse monoclonal, clone Mab-7)	50 µg
61066	anti-LRP (mouse monoclonal, clone 5A6)	50 µg
61067	anti-LRP (mouse monoclonal, clone 8B8)	50 µg
61065	anti-LRP (mouse monoclonal, clone 8G1)	50 µg
61565	anti-LRP Biotin Conjugate (mouse monoclonal, clone 8G1)	250 µl
10831	anti-Lung Cancer-associated (mouse monoclonal, clone MOC-31)	1 ml
57046	anti-Lung Resistance-Related Protein (mouse monoclonal, clone LRP56)	0.5 ml
10829	anti-Lung Cancer Marker MOC-1 (mouse monoclonal, clone MOC-1)	1 ml
10830	anti-Lung Cancer Marker MOC-21 (mouse monoclonal, clone MOC-21)	1 ml
10832	anti-Lung Cancer Marker MOC-32 (mouse monoclonal, clone MOC-32)	1 ml
10833	anti-Lung Cancer Marker MOC-52 (mouse monoclonal, clone MOC-52)	1 ml
11175	anti-Luteinizing Hormone Releasing Hormone (rabbit polyclonal)	250 µl
11423	anti-Lysozyme (rabbit polyclonal)	250 µl
61083	anti-Lysozyme (mouse monoclonal, clone LYZ-Z)	50 µg
65183	anti-Lysozyme (mouse monoclonal, clone LYZ-Z)	5 ml
61483	anti-Lysozyme FITC Conjugate (mouse monoclonal, clone LYZ-Z)	250 µl
61097	anti-M13/fd/F1 (mouse monoclonal, clone B62-FE2)	100 µg
61397	anti-M13/fd/F1 (mouse monoclonal, clone B62-FE2)	0.5 mg
61997	anti-M13/fd/F1 (mouse monoclonal, clone B62-FE2)	50 µg
65197	anti-M13/fd/F1 (mouse monoclonal, clone B62-FE2)	5 ml
61597	anti-M13/fd/F1 Biotin Conjugate (mouse monoclonal, clone B62-FE2)	250 µl
61497	anti-M13/fd/F1 FITC Conjugate (mouse monoclonal, clone B62-FE2)	250 µl
61197	anti-M13/fd/F1 Filamentous Phages (mouse monoclonal, clone B62-FE2), peroxidase conjugate	750 µl
16106	anti-MELAN A / MART-1 (mouse monoclonal, clones M2-7C10/M2-9E3)	1 ml

## Research Products



10819	anti-Melanoma-Associated Antigen (mouse monoclonal, clone NKI/C3)	1 ml
GP31	anti-MLDP (guinea pig, polyclonal)	100 µl
11430	anti-Motilin (rabbit polyclonal)	250 µl
16112	anti-Motilin (rabbit, polyclonal)	50 µg
16075	anti-Mucin (mouse monoclonal, clone 45 M1)	1 ml
16079	anti-Mucin 1 (mouse monoclonal, clone BC-2)	1 ml
16074	anti-Mucin 2 (mouse monoclonal, clone MUC-2)	1 ml
57044	anti-Multidrug Resistance-Associated Protein (mouse monoclonal, clone MRPM6)	0.5 ml
57045	anti-Multidrug Resistance-Associated Protein (rat monoclonal, clone MRPr1)	0.5 ml
10700	anti-Myelin (mouse monoclonal, clone 2B5)	1 ml
10605	anti-Myosin (mouse monoclonal, clone 414)	1 ml
16093	anti-Na <sup>+</sup> / I <sup>-</sup> Symporter (NIS), rat (rabbit polyclonal)	50 µl
GP-N1	anti-Nephrin (guinea pig polyclonal)	100 µl
GP-N2	anti-Nephrin (guinea pig polyclonal)	100 µl
11418	anti-neu Oncogene (mouse monoclonal, clone CB11)	1 ml
11421	anti-Neural Cell Adhesion Molecule (mouse monoclonal, clone RNL-1)	1 ml
10512	anti-Neurofilament 160 kD Protein (mouse monoclonal, clone NF403)	1 ml
10511	anti-Neurofilament 200 kD Protein (mouse monoclonal, clone NF402)	1 ml
10510	anti-Neurofilament 70/200 kD Proteins (mouse monoclonal, clone 2F11)	1 ml
16051	anti-Neurokinin A (rabbit polyclonal)	50 µl
16053	anti-Neuromedin U-8 (rabbit polyclonal)	50 µl
11188	anti-Neurotensin (rabbit polyclonal)	250 µl
11459	anti-NK Cell Antigen CD57 (mouse monoclonal, clone HNK-1)	1 ml
651154	anti-non-filamentous Actin (mouse monoclonal, clone 1C7)	5 ml
652126	anti-Nucleolar Helicase (mouse monoclonal, clone NO-440)	250 µl
612125	anti-Nucleolar Protein NO38 (mouse monoclonal, clone No-185)	250 µl
612123	anti-Nucleolar Protein NO38 (mouse monoclonal, clone No-63)	250 µl
651124	anti-Nucleolar Protein xNopp180 (mouse monoclonal, clone No-114)	5 ml
65148	anti-Nucleolus-Organizing Region (mouse monoclonal, clones X11, X19)	5 ml
652127	anti-Nucleoplasmic Protein AND-1 (mouse monoclonal, clone 23-5-14)	250 µl
651141	anti-nup153 (mouse monoclonal, clone nup7A8)	5 ml
651139	anti-OATP2 (mouse monoclonal, clone mESL)	5 ml
651140	anti-OATP2/OATP8 (mouse, monoclonal, clone mMDQ)	5 ml
16061	anti-Ornithine Decarboxylase (rabbit polyclonal)	50 µl
16062	anti-Ornithine Decarboxylase (guinea pig polyclonal)	50 µl
10825	anti-Ovarian Carcinoma-Associated Antigen (mouse monoclonal, clone OV632)	1 ml
16083	anti-Oxytocin (rabbit polyclonal)	50 µl
GP25	anti-p100 Nuclear Coactivator Protein (guinea pig polyclonal)	100 µl
61074	anti-p16 Protein (mouse monoclonal, clone DCS-50)	50 µg
65174	anti-p16 Protein (mouse monoclonal, clone DCS-50)	5 ml
610105	anti-p21 Protein (mouse monoclonal, clone DCS-60.2)	100 µg
651105	anti-p21 Protein (mouse monoclonal, clone DCS-60.2)	5 ml
16081	anti-p21 Protein (mouse monoclonal, clone WA1)	1 ml
16097	anti-p34cdc-2 (mouse monoclonal, clone POH-1)	1 ml
11435	anti-p53 Protein (rabbit polyclonal)	250 µl
61039	anti-p53 Protein (mouse monoclonal, clone Bp53.11)	25 µg
65039	anti-p53 Protein (mouse monoclonal, clone Bp53.11)	5 ml
65139	anti-p53 Protein (mouse monoclonal, clone Bp53.11)	5 ml

## Research Products



GP62-C	anti-p62 Protein (C terminus) (guinea pig polyclonal)	100 µl
GP62-N	anti-p62 Protein (N terminus) (guinea pig polyclonal)	100 µl
61078	anti-p97 ATPase (mouse, monoclonal, clone 58.13.3)	50 µg
65178	anti-p97 ATPase (mouse monoclonal, clone 58.13.3)	5 ml
65278	anti-p97 ATPase (mouse monoclonal, clone 58.13.3)	500 µl
16063	anti-PACAP-38 (rabbit polyclonal)	50 µl
16064	anti-PACAP-Related Peptide (rabbit polyclonal)	50 µl
TC21163	anti-PAI-1 (mouse monoclonal, clone 1 PAI)	500 µg
TC21173	anti-PAI-1 (mouse monoclonal, clone 3 PAI)	500 µg
TC21193	anti-PAI-1 (mouse monoclonal, clone 5 PAI)	500 µg
MA-14D5	anti-PAI-1 Human (mouse monoclonal, clone 14D5)	1 mg
MA-31C9	anti-PAI-1 Human (mouse monoclonal, clone 31C9)	1 mg
MA-33B8	anti-PAI-1 Human (mouse monoclonal, clone 33B8)	1 mg
MA-33H1F7	anti-PAI-1 Human (mouse monoclonal, clone 33H1F7)	1 mg
MA-124K1	anti-PAI-1 Rat (mouse monoclonal, clone 124K1)	1 mg
MA-32K3	anti-PAI-1 Rat (mouse monoclonal, clone 32K3)	1 mg
11427	anti-Pancreastatin (rabbit polyclonal)	250 µl
16065	anti-Pancreastatin (rabbit polyclonal)	50 µl
11190	anti-Pancreatic Polypeptide (rabbit polyclonal)	250 µl
11431	anti-Peptide YY (rabbit polyclonal)	250 µl
16066	anti-Peptide YY (guinea pig polyclonal)	50 µl
651156	anti-Perilipin (mouse monoclonal, clone PERI)	5 ml
GP33	anti-Perilipin C-terminus (guinea pig polyclonal)	100 µl
GP29	anti-Perilipin N-terminus (guinea pig polyclonal)	100 µl
GP61	anti-Periplakin (guinea pig polyclonal)	100 µl
57043	anti-P-Glycoprotein (mouse monoclonal, clone JSB-1)	0.5 ml
GP63	anti-Phakinin (guinea pig polyclonal)	100 µl
16067	anti-Phenylethanolamine-N-Methyltransferase (guinea pig polyclonal)	50 µl
61005	anti-Plakoglobin (mouse monoclonal, clone PG 5.1)	50 µg
65105	anti-Plakoglobin (mouse, monoclonal, clone PG 5.1)	5 ml
65161	anti-Plakophilin 1 (mouse monoclonal, clone PP1-2D6)	5 ml
65160	anti-Plakophilin 1 (mouse monoclonal, clone PP1-5C2)	5 ml
GP-PP1	anti-Plakophilin 1 (guinea pig polyclonal)	100 µl
651101	anti-Plakophilin 2 (mouse monoclonal, clones PP2/62, PP2/86, PP2/150)	5 ml
651114	anti-Plakophilin 3 (mouse monoclonal, clone 310.9.1)	5 ml
651113	anti-Plakophilin 3 (mouse monoclonal, clone PKP3-270.6.2)	5 ml
GP-PP3	anti-Plakophilin 3 (guinea pig polyclonal)	100 µl
TC21103	anti-Plasminogen (mouse monoclonal, clone 1 PG)	500 µg
TC21113	anti-Plasminogen (mouse monoclonal, clone 2 PG)	500 µg
TC21123	anti-Plasminogen (mouse monoclonal, clone 4 PG)	500 µg
TC21133	anti-Plasminogen (mouse monoclonal, clone 7 PG)	500 µg
GP20	anti-Plectin (guinea pig polyclonal)	100 µl
GP21	anti-Plectin (guinea pig polyclonal)	100 µl
610225	anti-Pneumocystis carinii (mouse monoclonal, clone PRO225)	100 µg
610226	anti-Pneumocystis carinii (mouse monoclonal, clone PRO226)	100 µg
610227	anti-Pneumocystis carinii (mouse monoclonal, clone PRO227)	100 µg
16057	anti-Preproneuropeptide Y (aa 68-97) (rabbit polyclonal)	50 µl
651131	anti-Profilin (mouse monoclonal, clone 2H11)	5 ml

## Research Products



16077	anti-Progesterone Receptor (mouse monoclonal, clone 1A6)	1 ml
11434	anti-Proliferating Cell Nuclear Antigen (mouse monoclonal, clone PC10)	1 ml
10816	anti-Prostatic Acid Phosphatase (mouse monoclonal, clone PASE/4LJ)	1 ml
10815	anti-Prostate-Specific Antigen (mouse monoclonal, clone ER-PR8)	1 ml
TC21353	anti-Protein C Inhibitor (mouse monoclonal, clone 4 PCI)	500 µg
GP35	anti-Prp19p (guinea pig polyclonal)	100 µl
61098	anti-RAP (rabbit polyclonal)	250 µl
61068	anti-RAP (mouse monoclonal, clone 7F1)	50 µg
65123	anti-RNA Polymerase II (mouse monoclonal, clone ARNA-3)	5 ml
65223	anti-RNA Polymerase II (mouse monoclonal, clone ARNA-3)	100 µl
57038	anti-Ro52 (mouse monoclonal, clone 4C6)	1 ml
57039	anti-Ro60 (mouse monoclonal, clone 1D8)	1 ml
57040	anti-Ro60 (mouse monoclonal, clone 2G10)	1 ml
16100	anti-S100 Protein (rabbit polyclonal)	250 µl
GP34	anti-S3-12 (guinea pig polyclonal)	100 µl
GP-SH8	anti-SAMP32, guinea pig polyclonal	100 µl
GP-hHa1	anti-acidic hair keratin K31 (hHa1) (guinea pig polyclonal)	100 µl
GP-hHa2	anti-acidic hair keratin K32 (hHa2) (guinea pig polyclonal)	100 µl
GP-hHa3	anti-acidic hair keratin K33 (hHa3) (guinea pig polyclonal)	100 µl
GP-hHa4	anti-acidic hair keratin K34 (hHa4) (guinea pig polyclonal)	100 µl
GP-hHa5	anti-acidic hair keratin K35 (hHa5) (guinea pig polyclonal)	100 µl
GP-hHa6	anti-acidic hair keratin K36 (hHa6) (guinea pig polyclonal)	100 µl
GP-hHa7	anti-acidic hair keratin K37 (hHa7) (guinea pig polyclonal)	100 µl
GP-hHa8	anti-acidic hair keratin K38 (hHa8) (guinea pig polyclonal)	100 µl
11191	anti-Secretin (rabbit polyclonal)	250 µl
11160	anti-Serotonin (rabbit polyclonal)	250 µl
11161	anti-Serotonin 5-HT (rabbit polyclonal)	50 µl
TC21393	anti-Single Chain Urokinase (mouse monoclonal, clone 1 scu-PA)	500 µg
TC21293	anti-Single Chain Urokinase (mouse monoclonal, clone 14 scu-PA)	500 µg
TC21283	anti-Single Chain Urokinase (mouse monoclonal, clone 35 scu-PA)	500 µg
57029	anti-Sm-B/B' (mouse monoclonal, clone ANA125)	1 ml
57032	anti-Sm-B/D1 (mouse monoclonal, clone ANA128)	1 ml
57031	anti-Sm-B'B/D1 (mouse monoclonal, clone ANA126)	1 ml
61052	anti-Sm-B'B/D1 (mouse monoclonal, clone H126)	1 ml
57030	anti-Sm-D1 (mouse monoclonal, clone ANA127)	1 ml
16101	anti-Smoothelin (mouse monoclonal, clone R4A)	1 ml
16114	anti-Somatostatin (rabbit, polyclonal)	50 µl
16058	anti-Nitric Oxide Synthase (C terminus) (rabbit polyclonal)	50 µl
16059	anti-Nitric Oxide Synthase (C terminus) (guinea pig polyclonal)	50 µl
16060	anti-Nitric Oxide Synthase (N terminus) (rabbit polyclonal)	50 µl
1F9-P	anti-Streptococcus B (mouse monoclonal, clone 1F9)	1 ml
16070	anti-Substance P (aa 4-11) (rabbit polyclonal)	50 µl
11192	anti-Substance P (rabbit polyclonal)	250 µl
16098	anti-Substance P (rabbit polyclonal)	50 µl
16069	anti-Substance P (guinea pig polyclonal)	50 µl
612157	anti-SV40 Large T Antigen (mouse monoclonal, clone KT3)	250 µl
651100	anti-Symplekin (mouse monoclonal, clone Sym-TJ-E150)	5 ml
10706	anti-Synaptophysin (rabbit, polyclonal)	250 µl

## Research Products



10701	anti-Synaptophysin (mouse monoclonal, clone SY38)	1 ml
61012	anti-Synaptophysin (mouse monoclonal, clone SY38)	50 µg
65012	anti-Synaptophysin (mouse monoclonal, clone SY38)	5 ml
65112	anti-Synaptophysin (mouse monoclonal, clone SY38)	5 ml
61512	anti-Synaptophysin Biotin Conjugate (mouse monoclonal, clone SY38)	250 µl
61412	anti-Synaptophysin FITC Conjugate (mouse monoclonal, clone SY38)	250 µl
61094	anti-Synaptopodin (mouse monoclonal, clone G1D4)	50 µg
65194	anti-Synaptopodin (mouse monoclonal, clone G1D4)	5 ml
65294	anti-Synaptopodin (mouse monoclonal, clone G1D4)	0.5 ml
61494	anti-Synaptopodin FITC Conjugate (mouse, monoclonal, clone G1D4)	250 µl
GP28	Anti-Synaptoporin, guinea pig polyclonal	100 µl
10708	anti-Tenascin (mouse monoclonal, clone T2H5)	1 ml
65176	anti-Thomsen Friedenreich Antigen / CD176 (mouse monoclonal, clone A78-G/A7)	1 ml
11433	anti-Thyroid Stimulating Hormone (rabbit polyclonal)	250 µl
11170	anti-Thyrotropin Releasing Hormone (rabbit polyclonal)	250 µl
10855	anti-Thyroglobulin (rabbit polyclonal)	250 µl
10805	anti-Thyroglobulin (mouse monoclonal, clone 2H11)	1 ml
GP32	anti-TIP47 / PP17 C-terminus (guinea pig polyclonal)	100 µl
GP30	anti-TIP47 / PP17 N-terminus (guinea pig polyclonal)	100 µl
TC21013	anti-t-PA (mouse monoclonal, clone 2 VPA)	500 µg
TC21023	anti-t-PA (mouse monoclonal, clone 3 VPA)	500 µg
TC21053	anti-t-PA (mouse monoclonal, clone 7 VPA)	500 µg
10822	anti-Transferrin Receptor (mouse monoclonal, clone PAL-M1)	1 ml
57028	anti-Tri-Methyl-Guanosine CAP (mouse monoclonal, clone H20)	1 ml
16108	anti-TTF-1 (Thyroid Transcription Factor 1) (mouse monoclonal, clone 8G7G3/1)	1 ml
10610	anti-Tubulin (mouse monoclonal, clone 655)	1 ml
10911	anti-T-Cell Antigen CD4 (mouse monoclonal, clone B-F51)	1 ml
10905	anti-T-Cell Antigen CD43 (mouse monoclonal, clone MT1)	1 ml
10029	anti-T-Cell Antigen CD45RO (mouse monoclonal, clone UCHL1)	1 ml
10912	anti-T-Cell Antigen CD8 (mouse monoclonal, clone T8)	1 ml
57033	anti-U1 70K Protein (mouse monoclonal, clone H111)	1 ml
57035	anti-U1 snRNP A/B" (mouse monoclonal, clone 9A9)	1 ml
57036	anti-U2 snRNP B" (mouse monoclonal, clone 4G3)	1 ml
TC21063	anti-Urokinase (mouse monoclonal, clone 4 UK)	500 µg
610108	anti-Uroplakin III (mouse monoclonal, clone AU1)	50 µg
651108	anti-Uroplakin III (mouse monoclonal, clone AU1)	5 ml
11428	anti-Vasoactive Intestinal Peptide (rabbit polyclonal)	250 µl
16099	anti-Vasoactive Intestinal Peptide (rabbit polyclonal)	50 µl
16071	anti-Vasoactive Intestinal Peptide (guinea pig polyclonal)	50 µl
16087	anti-Vesicular Acetylcholine Transporter (rabbit polyclonal)	50 µl
16084	anti-Vesicular Acetylcholine Transporter (guinea pig polyclonal)	50 µl
16095	anti-Vesicular Acetylcholine Transporter, human (rabbit polyclonal)	50 µl
16094	anti-Vesicular GABA Transporter (rabbit polyclonal)	50 µl
16086	anti-Vesicular Monoamine Transporter (rabbit polyclonal)	50 µl
16085	anti-Vesicular Monoamine Transporter (guinea pig polyclonal)	50 µl
10515	anti-Vimentin (mouse monoclonal, clone V9)	1 ml
61013	anti-Vimentin (mouse monoclonal, clone VIM 3B4)	50 µg
65013	anti-Vimentin (mouse monoclonal, clone VIM 3B4)	5 ml

## Research Products



65113	anti-Vimentin (mouse monoclonal, clone VIM 3B4)	5 ml
65189	anti-Vimentin (mouse monoclonal, clone XL-VIM-14.13)	5 ml
GP53	anti-Vimentin (guinea pig polyclonal)	100 µl
61513	anti-Vimentin Biotin Conjugate (mouse monoclonal, clone VIM 3B4)	250 µl
61413	anti-Vimentin FITC Conjugate (mouse monoclonal, clone VIM 3B4)	250 µl
GP154	anti-Xanthine Oxidase (guinea pig, polyclonal)	100 µl
2D8-P	anti-Yersinia enterocolitica O:3 (mouse monoclonal, clone 2D8)	1 ml
2D8-FITC	anti-Yersinia enterocolitica O:3 FITC Conjugate (mouse monoclonal, clone 2D8)	1 ml
8E9-P	anti-Yersinia enterocolitica O:9 (mouse monoclonal, clone 8E9)	1 ml
8E9-FITC	anti-Yersinia enterocolitica O:9 FITC-Conjugate (mouse monoclonal, clone 8E9)	1 ml
PR3000	Baculovirus expression vector pAc-kappa-CH3	5 µg
PR3001	Baculovirus expression vector pAc-kappa-Fc	5 µg
PR3002	Baculovirus expression vector pAc-lambda-CH3	5 µg
PR3003	Baculovirus expression vector pAc-lambda-Fc	5 µg
63006	Basic Fibroblast Growth Factor (human recombinant, Mr 18,000)	10 µg
63007	Basic Fibroblast Growth Factor (human recombinant, Mr 18,000)	50 µg
63107	Basic Fibroblast Growth Factor (human recombinant, Mr 18,000)	1 mg
63002	Basic Fibroblast Growth Factor (bovine recombinant fusion protein, Mr 20,000)	10 µg
63003	Basic Fibroblast Growth Factor (bovine recombinant fusion protein, Mr 20,000)	50 µg
63102	Basic Fibroblast Growth Factor (bovine recombinant fusion protein, Mr 20,000)	1 mg
63004	Basic Fibroblast Growth Factor (bovine recombinant, Mr 18,000)	10 µg
63005	Basic Fibroblast Growth Factor (bovine recombinant, Mr 18,000)	50 µg
63015	Fibroblast Growth Factor (bovine recombinant, Mr 18,000)	100 µg
63104	Basic Fibroblast Growth Factor (bovine recombinant, Mr 18,000)	1 mg
FR97079	Borrelia Antibody Test	100 Tests
PR79079	Borrelia Antibody IFA	100 Tests
FR97089	Candida Antibody Slide Pack	100 Tests
62224	Cardiac Actin (Mr 43,000)	100 µg
FR97057	Chlamydia Direct FITC Conjugate Set	1 Set
PR2004	CONFLUOLIP™ Hepatic Lipase Test	24 Tests
PR2002	CONFLUOLIP™ Pancreatic Lipase Test	24 Tests
PR2003	CONFLUOLIP™ Total Lipase Test	24 Tests
FR97250	Dengue Virus Antibody Detection	5 slides (5 x 10 Tests)
FR97255	Dengue Virus Type 2 Antibody Detection Kit	50 Tests
62005	Desmin (Mr 250,000)	250 µg
62205	Desmin (chicken, Mr 250,000)	100 µg
62016	Desmin (human recombinant, MW 53,539)	250 µg
62216	Desmin (human recombinant, MW 53,539)	100 µg
63001	Epidermal Growth Factor (human recombinant, MW 6,205)	100 µg
63101	Epidermal Growth Factor (human recombinant, MW 6,205)	1 mg
63201	Epidermal Growth Factor (human recombinant, MW 6,205)	50 µg
PR3004	Expression Vector pOPE101	5 µg
RK032A	Factor IX ELISA	96 Tests
RK009A	Factor V ELISA	96 Tests
RK034A	Factor VIII ELISA	96 Tests
RK033A	Factor X ELISA	96 Tests
63008	Fibroblast Growth Factor, acidic (human recombinant, Mr 20,000)	10 µg
63009	Fibroblast Growth Factor, acidic (human recombinant, Mr 20,000)	25 µg

## Research Products



63110	Fibroblast Growth Factor, acidic (human recombinant, Mr 20,000)	1 mg
TC12030	Fibronectin ELISA	96 Tests
62006	Filamin (Mr 250,000)	250 µg
62007	Glial Filament Protein	250 µg
62207	Glial Filament Protein	100 µg
F2000B	Human Ig Gene V Primer Set 2	1x16
F2000A	Human Ig Library Primer Set 1	1x16
F2000	Human IgG & IgM Primer Set	2 x 16
PRHYPE	Hyperphage	1 Kit (5x2mL)
PRHYPE-XS	Hyperphage	1 x 500 µl
62018	Keratin K14 (human recombinant, MW 51,530)	250 µg
62218	Keratin K14 (human recombinant, MW 51,530)	100 µg
62017	Keratin K18 (human recombinant, Mr 45,000)	250 µg
62217	Keratin K18 (human recombinant, Mr 45,000)	100 µg
62004	Keratin K18 (bovine, Mr 45,000)	250 µg
62204	Keratin K18 (Mr 45,000)	100 µg
62014	Keratin K19 (human recombinant, MW 44,098)	250 µg
62214	Keratin K19 (human recombinant, MW 44,098)	100 µg
62022	Keratin K20 (human recombinant, MW 48,553)	250 µg
62222	Keratin K20 (human recombinant, MW 48,553)	100 µg
62013	Keratin K8 (human recombinant, MW 53,554)	250 µg
62213	Keratin K8 (human, rekombinant, MW 53.554)	100 µg
62003	Keratin K8 (Mr 52,000)	250 µg
62203	Keratin K8 (Mr 52,000)	100 µg
PR59011	Complement C3a-desArg ELISA	96 Tests
1114544	LymphoPrep™	250 ml
1114545	LymphoPrep™ (4x250mL)	4 x 250 ml
1114547	LymphoPrep™	6 x 500 ml
1019818	LymphoPrep™ Tubes	18 x 10 ml
PR2005	Microfluoral™ Microalbumin Test	500 Tests
F2010	Mouse IgG Library Primer Set	2 x 25 primer
62009	Neurofilament 160 kD (Mr 160,000)	250 µg
62209	Neurofilament 160 kD (Mr 160,000)	100 µg
62010	Neurofilament 200 kD (Mr 200,000)	250 µg
62210	Neurofilament 200 kD (Mr 200,000)	100 µg
62008	Neurofilament 68 kD (Mr 68,000)	250 µg
62208	Neurofilament 68 kD (Mr 68,000)	100 µg
1114542	OptiPrep™	1 x 250 ml
TC16075	PAI-1 Actibind Test	96 Tests
RK003A	Rat PAI-1 Activity ELISA	96 Tests
RK001A	Rat PAI-1 Antigen ELISA	96 Tests
TC12075	PAI-1 ELISA	96 Tests
PR-CPAI	PAI-1, human constitutively active mutant (14-1B)	500 µg
RK006A	PF4 (Platelet Factor IV) ELISA	96 Tests
PRPHAGE	Phage Titration ELISA	96 Tests
PR3005	Phagemid pSEX81	5 µg
TC12060	Plasmin-alpha-2-Antiplasmin Complex ELISA	96 Tests
PM-SCL	PM/Scl, recombinant, human	1 mg

**Research Products**

1114683	PolymorphPrep™	1 x 250 ml
TC16100	Protein C Inhibitor Test	96 Tests
62021	RAP (rat recombinant, Mr 40,000)	250 µg
62221	RAP (rat recombinant, Mr 40,000)	100 µg
62321	RAP (rat recombinant, Mr 40,000)	500 µg
62050	snRNP 70 kD, Mr 70,000	20 µg
62051	snRNP A Protein, Mr 34,000	20 µg
62052	snRNP B Protein, Mr 28,000	20 µg
RK008A	TAFI Antigen ELISA	96 Tests
TC12005	t-PA ELISA Antigen ELISA	96 Tests
TC16000	t-PA Combi Actibind ELISA	96 Tests
TC12080	t-PA::PAI-1 Complex ELISA	96 Tests
TC16010	u-PA Combi Actibind ELISA	96 Tests
TC12010	u-PA ELISA Kit	96 Tests
62015	Vimentin (human recombinant, MW)	250 µg
62115	Vimentin (human recombinant, MW 53,685)	1 mg
62215	Vimentin (human recombinant, MW 53,685)	100 µg
62011	Vimentin (Mr 57,000)	250 µg
62111	Vimentin (Mr 57,000)	1 mg
62211	Vimentin (Mr 57,000)	100 µg
PR59203	vWF: CBA ELISA	96 Tests