

## RayBiotech Inc - 2013-14

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
0103002-H1	Biotin-Conjugated Anti-Cytokines for RayBio® Human Cytokine Antibody Array 1 (2 membrane supply)	2 Membrane supply	<b>8924</b>
0103002-H10	Biotin-Conjugated Anti-Cytokines for RayBio® Human Cytokine Antibody Array 10 (2 membrane supply)	2 Membrane supply	<b>12029</b>
0103002-H3	Biotin-Conjugated Anti-Cytokines for RayBio® Human Cytokine Antibody Array 3 (2 membrane supply)	2 Membrane supply	<b>10304</b>
0103002-H4	Biotin-Conjugated Anti-Cytokines for RayBio® Human Cytokine Antibody Array 4 (2 membrane supply)	2 Membrane supply	<b>10131</b>
0103002-H5	Biotin-Conjugated Anti-Cytokines for RayBio® Human Cytokine Antibody Array 5 (2 membrane supply)	2 Membrane supply	<b>12029</b>
0103002-H6	Biotin-Conjugated Anti-Cytokines for RayBio® Human Cytokine Antibody Array 6 (2 membrane supply)	2 Membrane supply	<b>12029</b>
0103002-H7	Biotin-Conjugated Anti-Cytokines for RayBio® Human Cytokine Antibody Array 7 (2 membrane supply)	2 Membrane supply	<b>12029</b>
0103002-H8	Biotin-Conjugated Anti-Cytokines for RayBio® Human Cytokine Antibody Array 8 (2 membrane supply)	2 Membrane supply	<b>12029</b>
0103002-H9	Biotin-Conjugated Anti-Cytokines for RayBio® Human Cytokine Antibody Array 9 (2 membrane supply)	2 Membrane supply	<b>12029</b>
0103002-H-ANG-1	Biotin-Conjugated Anti-Cytokines for RayBio® Human Angiogenesis Antibody Array 1 (2 membrane supply)	2 Membrane supply	<b>10131</b>
0103002-H-ANG-2	Biotin-Conjugated Anti-Cytokines for RayBio® Human Angiogenesis Antibody Array 2 (2 membrane supply)	2 Membrane supply	<b>10131</b>
0103002-H-ATH-1	Biotin-Conjugated Anti-Cytokines for RayBio® Human Atherosclerosis Antibody Array 1 (2 membrane supply)	2 Membrane supply	<b>10131</b>
0103002-H-CHE-1	Biotin-Conjugated Anti-Cytokines for RayBio® Human Chemokine Antibody Array 1 (2 membrane supply)	2 Membrane supply	<b>12029</b>
0103002-H-GF-1	Biotin-Conjugated Anti-Cytokines for RayBio® Human Growth Factor Antibody Array 1 (2 membrane supply)	2 Membrane supply	<b>12029</b>
0103002-H-I-1	Biotin-Conjugated Anti-Cytokines for RayBio® Human Inflammation Antibody Array 1 (2 membrane supply)	2 Membrane supply	<b>10131</b>
0103002-H-I-2	Biotin-Conjugated Anti-Cytokines for RayBio® Human Inflammation Antibody Array 2 (2 membrane supply)	2 Membrane supply	<b>10131</b>
0103002-H-I-3	Biotin-Conjugated Anti-Cytokines for RayBio® Human Inflammation Antibody Array 3 (2 membrane supply)	2 Membrane supply	<b>12029</b>
0103002-H-MMP-1	Biotin-Conjugated Anti-Cytokines for RayBio® Human Matrix Metalloproteinase Antibody Array 1 (2 membrane supply)	2 Membrane supply	<b>8924</b>
0103002-M-1	Biotin-Conjugated Anti-Cytokines for RayBio® Mouse Cytokine Antibody Array 1 (2 membrane supply)	2 Membrane supply	<b>9355</b>
0103002-M-2	Biotin-Conjugated Anti-Cytokines for RayBio® Mouse Cytokine Antibody Array 2 (2 membrane supply)	2 Membrane supply	<b>10304</b>
0103002-M-3	Biotin-Conjugated Anti-Cytokines for RayBio® Mouse Cytokine Antibody Array 3 (2 membrane supply)	2 Membrane supply	<b>12029</b>
0103002-M-4	Biotin-Conjugated Anti-Cytokines for RayBio® Mouse Cytokine Antibody Array 4 (2 membrane supply)	2 Membrane supply	<b>10304</b>
0103002-M-5	Biotin-Conjugated Anti-Cytokines for RayBio® Mouse Cytokine Antibody Array 5 (2 membrane supply)	2 Membrane supply	<b>12029</b>
0103002-M-6	Biotin-Conjugated Anti-Cytokines for RayBio® Mouse Cytokine Antibody Array 6 (2 membrane supply)	2 Membrane supply	<b>12029</b>
0103002-M-ANG-1	Biotin-Conjugated Anti-Cytokines for RayBio® Mouse Angiogenesis Antibody Array 1 (2 membrane supply)	2 Membrane supply	<b>10304</b>
0103002-M-ATH-1	Biotin-Conjugated Anti-Cytokines for RayBio® Mouse Atherosclerosis Antibody Array 1 (2 membrane supply)	2 Membrane supply	<b>10304</b>
0103002-M-I-1	Biotin-Conjugated Anti-Cytokines for RayBio® Mouse Inflammation Antibody Array 1 (2 membrane supply)	2 Membrane supply	<b>12029</b>
0103002-R-1	Biotin-Conjugated Anti-Cytokines for RayBio® Rat Cytokine Antibody Array 1 (2 membrane supply)	2 Membrane supply	<b>9355</b>
0103002-R-2	Biotin-Conjugated Anti-Cytokines for RayBio® Rat Cytokine Antibody Array 2 (2 membrane supply)	2 Membrane supply	<b>9355</b>
0103004	Accessory Kit I for RayBio® Cytokine Antibody Array Kits (membrane)	8 Array supply	<b>9614</b>
0103004-B	Blocking Buffer for Antibody Array Kits	8 Array supply	<b>5215</b>
0103004-D1	Detection Buffer A&B for membrane-based Antibody Array Kits	8 Array supply	<b>5215</b>
0103004-D2	Detection Buffer C&D for membrane-based Antibody Array Kits	8 Array supply	<b>5215</b>
0103004-H	HRP-conjugated streptavidin for membrane-based Antibody Array Kits	8 Array supply	<b>5215</b>
0103004-L	2X Cell Lysis Buffer for use with Antibody Array Kits	16 mL	<b>5215</b>
0103004-T	8-Well Tray for use with membrane-based Antibody Array Kits	8 Array supply	<b>5215</b>
0103004-T4	4-Well Tray for use with membrane-based Antibody Array Kits	4 Array supply	<b>5215</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10001	Adenosine A1 Receptor / ADORA1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10002	5-HT2B Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10003	Latrophilin-3 / LPHN3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10004	HRH1 / H1 Receptor Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10005	5-HT2B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10006	GPR3 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10007	GPR3 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10008	CCR1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10009	ADRA1A Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10010	GPR35 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10011	GPR64 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10012	GPR64 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10013	CYSLTR1 / CYSLT1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10014	CYSLTR1 / CYSLT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10015	CHRM5 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10016	CHRM5 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10017	CXCR3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10018	CXCR4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10019	CXCR4 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10020	CXCR5 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10021	CXCR5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10022	GPR39 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10023	GPR39 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10024	GPR4 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10025	CCRL1 / CCR11 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10026	TSH Receptor / TSHR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10027	TSH Receptor / TSHR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10028	GPR4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10029	GPR116 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10030	GPR116 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10031	P2Y13 / P2RY13 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10032	P2Y13 / P2RY13 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10033	GPR65 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10034	GPR65 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10035	GPR48 / LGR4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10036	NPBWR1 / GPR7 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10037	NPBWR1 / GPR7 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10038	GPR98 / VLGR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10039	GPR98 / VLGR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10040	RXFP3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10041	RXFP3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10042	GPR109B / HM74 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10043	GPR109B / HM74 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10044	NPFF1 / NPFFR1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10045	NPFF1 / NPFFR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10046	SLT / MCHR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10047	GPR35 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10048	GPR110 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10049	GPR110 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10050	PGR1 / GPR153 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10051	TAAR1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10052	GPR137 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10053	GPR137 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10054	BLT2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10055	BLT2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10056	Enkephalopsin / OPN3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10057	Enkephalopsin / OPN3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10058	OPN5 Rabbit anti-Human Polyclonal (Transmembrane Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10059	OPN5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10060	PTH2R / PTH2R Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10061	PTH2R / PTH2R Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10062	ADRB2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10063	AVPR1B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10064	XPR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10065	GPR82 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10066	GPR82 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10067	P2Y6 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10068	GPR35 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10069	CB1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10070	PGR1 / GPR153 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10071	GPR148 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10072	GPR148 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10073	CB1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10074	GRM3 / MGLUR3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10075	GRM3 / MGLUR3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10076	GPR91 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10077	GPR48 / LGR4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10078	GPR97 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10079	FPR3 / FPRL2 Rabbit anti-Human Polyclonal (Transmembrane Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10080	FPR3 / FPRL2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10081	AVPR1B Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10082	GIPR / GIP Receptor Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10083	CCR8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10084	PTGER4 / EP4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10085	GPR10 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10086	GPRC5C Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10087	GPRC5C Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10088	SSTR4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10089	GALR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10090	GALR2 Rabbit anti-Human Polyclonal (Transmembrane Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10091	ADRB3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10092	ADRB3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10093	GPR17 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10094	FZD5 / Frizzled 5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10095	FZD5 / Frizzled 5 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10096	Dopamine Receptor D1 / DRD1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10097	Dopamine Receptor D1 / DRD1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10098	FZD10 / Frizzled 10 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10099	Alpha 1b / ADRA1B Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10100	S1PR4 / EDG6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10101	S1PR4 / EDG6 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10102	BDKRB2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10103	CXCR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10104	P2Y11 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10105	P2Y11 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10106	P2Y6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10107	GPR17 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10108	GRM1 / MGLUR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10109	GRM3 / MGLUR3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10110	MT2 / MTNR1B Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10111	MT2 / MTNR1B Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10112	PTGER1 / EP1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10113	SSTR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10114	SSTR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10115	EDG1 / S1P1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10116	LPA3 / LPAR3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10117	MC4R Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10118	MC1R Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10119	PPYR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10120	Latrophilin-2 / LPHN2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10121	Latrophilin-2 / LPHN2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10122	CCR10 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10123	GPR171 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10124	GPR171 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10125	VIPR1 / RDC1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10126	VIPR1 / RDC1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10127	VPAC2 / VIPR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10128	F2RL3 / PAR-4 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10129	F2RL3 / PAR-4 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10130	Glp-2 / GLP2R Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10131	Neurokinin 1 Receptor / NK1R Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10132	CCR3 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10133	CCR3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10134	RDC1 / CXCR7 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10135	Leukotriene B4 Receptor / BLT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10136	MAS1 / MAS Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10137	MAS1 / MAS Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10138	GPR162 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10139	GPR162 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10140	TACR3 / NK3R Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10141	GPR23 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10142	CCR2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10143	TGR5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10144	CELSR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10145	Galanin Receptor 3 / GALR3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10146	Galanin Receptor 3 / GALR3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10147	LPA1 / EDG2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10148	LPA1 / EDG2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10149	TA4 / TAAR6 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10150	TA4 / TAAR6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10151	ROR Alpha / RORA Rabbit anti-Human Polyclonal (Hinge Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10152	OPRM1 / Mu Opioid Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10153	RORB / ROR Beta Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10154	OXTR / Oxytocin Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10155	OXTR / Oxytocin Receptor Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10156	NR5A1 / SF-1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10157	RORB / ROR Beta Rabbit anti-Human Polyclonal (Hinge Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10158	LRH-1 / NR5A2 Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10159	Thrombin Receptor / PAR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10160	CD97 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10161	CD97 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10162	GPR139 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10163	GPR139 Rabbit anti-Human Polyclonal (Transmembrane Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10164	AVPR2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10165	AVPR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10166	GPR12 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10167	GPR84 Rabbit anti-Human Polyclonal (Transmembrane Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10168	B1R / BDKRB1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10169	GPR27 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10170	GPR14 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10171	GPR176 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10172	TACR3 / NK3R Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10173	GPR174 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10174	C5L2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10175	GPR152 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10176	GPR183 / EBI2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10177	GPR183 / EBI2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10178	GPR62 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10179	Histamine 3 Receptor / HRH3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10180	Histamine 3 Receptor / HRH3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10181	BRS3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10182	GPR27 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10183	BRS3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10184	GPR62 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10185	GPR173 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10186	HNF4G / HNF4 Gamma Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10187	HNF4G / HNF4 Gamma Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10188	RORC / ROR Gamma Rabbit anti-Human Polyclonal (Modulating Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10189	RORC / ROR Gamma Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10190	RORC / ROR Gamma Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10191	RORC / ROR Gamma Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10192	GPR173 Rabbit anti-Human Polyclonal (Transmembrane Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10193	NR5A1 / SF-1 Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10194	ERRa / ERR-alpha Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10195	NR0B2 / SHP Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10196	ERRa / ERR-alpha Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10197	RORB / ROR Beta Rabbit anti-Human Polyclonal (Hinge Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10198	NR5A1 / SF-1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10199	ROR Alpha / RORA Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10200	LGR7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10201	EAR2 / NR2F6 Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10202	NR6A1 / GCNF Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10203	NR6A1 / GCNF Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10204	EAR2 / NR2F6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10205	NR2E3 / PNR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10206	NR2E3 / PNR Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10207	Apelin Receptor / APJ Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10208	Apelin Receptor / APJ Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10209	HT7 / 5-HT7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10210	HT7 / 5-HT7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10211	MKP-8 / DUSP26 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10212	MKP-8 / DUSP26 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10213	MKP-8 / DUSP26 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10214	PTPRA Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10215	PTPRA Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10216	PTPRE Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10217	PTPRE Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10218	PTPRE Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10219	DUSP23 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10220	DUSP22 / JSP 1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10221	DUSP22 / JSP 1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10222	HUNK / B19 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10223	HUNK / B19 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10224	MLK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10225	MLK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10226	HUNK / B19 Rabbit anti-Human Polyclonal (Kinase Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10227	ESRRB / ERR-Beta Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10228	ESRRB / ERR-Beta Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10229	SGK2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10230	SGK2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10231	SGK3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10232	NEK6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10233	PKD3 / PRKD3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10234	CDK12 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10235	TNIK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10236	TNIK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10237	MINK1 / MINK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10238	GPR12 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10239	DUSP22 / JSP 1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10240	B1R / BDKRB1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10241	NR1D1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10242	CCR7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10243	GPR23 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10244	GRM8 / MGLUR8 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10245	GRM8 / MGLUR8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10246	NTSR1 / NTR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10247	NTSR1 / NTR Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10248	CCR9 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10249	CCR9 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10250	GPR19 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10251	PTGER2 / EP2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10252	BAI3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10253	BAI3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10254	GPR19 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10255	EDG1 / S1P1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10256	PPYR1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10257	CCR10 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10258	GPR45 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10259	GPR45 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10260	VPAC2 / VIPR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10261	Leukotriene B4 Receptor / BLT1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10262	RDC1 / CXCR7 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10263	TGR5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10264	CELSR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10265	TAAR1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10266	TAAR8 / TA5 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10267	OPRM1 / Mu Opioid Receptor Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10268	F2RL2 / PAR3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10269	SSTR3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10270	PROKR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10271	PNR / TAAR5 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10272	PNR / TAAR5 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10273	GPR14 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10274	GPR25 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10275	GPR176 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10276	GPR37L1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10277	GPR37L1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10278	GPR174 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10279	C5L2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10280	GPR152 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10281	LGR6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10282	GPR25 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10283	GPR160 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10284	LGR7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10285	GPRC5D Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10286	GPRC5D Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10287	GPR160 Rabbit anti-Human Polyclonal (Transmembrane Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10288	MGLUR4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10289	PTGER2 / EP2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10290	GPR20 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10291	MC1R Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10292	FP / PTGFR Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10293	FP / PTGFR Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10294	Rhodopsin / RHO Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10295	NPY1R Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10296	PPYR1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10297	NPY5R Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10298	NPY5R Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10299	NPY5R Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10300	GPR10 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10301	CCRL2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10302	CCRL2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10303	GPR22 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10304	LPHN1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10305	Latrophilin-2 / LPHN2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10306	Peropsin / RRH Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10307	GPR31 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10308	GPR30 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10309	ADRA1D Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10310	TRH Receptor / TRHR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10311	GPRC5A / RAI3 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10312	GIPR / GIP Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10313	GIPR / GIP Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10314	GPR34 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10315	NTSR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10316	GPR45 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10317	Thromboxane A2 Receptor Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10318	Cckb / CCKBR Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10319	Nk2 / TACR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10320	PAEL Receptor / GPR37 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10321	Nk2 / TACR2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10322	VIPR1 / RDC1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10323	F2RL3 / PAR-4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10324	F2RL3 / PAR-4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10325	CHRM2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10326	CHRM2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10327	CHRM2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10328	CXCR4 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10329	CCRL1 / CCR11 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10330	TSH Receptor / TSHR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10331	P2RY14 / GPR105 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10332	Leukotriene B4 Receptor / BLT1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10333	Leukotriene B4 Receptor / BLT1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10334	Latrophilin-3 / LPHN3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10335	TPRA1 / GPR175 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10336	TPRA1 / GPR175 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10337	SLC1 / MCHR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10338	SLC1 / MCHR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10339	P2Y12 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10340	XCR1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10341	GPR87 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10342	GPR87 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10343	GPR75 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10344	GPR75 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10345	GPR40 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10346	GPR40 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10347	GPR132 / G2A Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10348	GPR83 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10349	GPR83 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10350	BOB / GPR15 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10351	P2Y13 / P2RY13 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10352	GPR48 / LGR4 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10353	EMR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10354	EMR3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10355	GPR6 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10356	GPR32 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10357	GPR61 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10358	GPR6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10359	GPR162 Rabbit anti-Human Polyclonal (Transmembrane Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10360	GPR63 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10361	CHRM2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10362	OR51E1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10363	OR51E1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10364	GPR128 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10365	MAS1L / MRG Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10366	FPR2 / FPRL1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10367	CCR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10368	CELSR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10369	P2RY8 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10370	P2RY8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10371	QRFPR / GPR103 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10372	KISS1R / GPR54 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10373	KISS1R / GPR54 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10374	KISS1R / GPR54 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10375	KISS1R / GPR54 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10376	TGR5 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10377	TGR5 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10378	CELSR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10379	CELSR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10380	GPR146 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10381	T1R1 / TAS1R1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10382	GPR120 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10383	GPR120 Rabbit anti-Human Polyclonal (Transmembrane Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10384	GPR120 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10385	GPR137 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10386	FPR1 / FPR Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10387	FPR1 / FPR Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10388	GnRH receptor / GNRHR Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10389	FKSG80 / GPR81 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10390	BLT2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10391	ELTD1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10392	ELTD1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10393	TEM5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10394	MRGPRF Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10395	CHRM4 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10396	FSH Receptor / FSHR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10397	OXER1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10398	ESRRG / ERR Gamma Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10399	TA3 / TAAR9 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10400	GPRC6A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10401	GPRC6A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10402	SSTR5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10403	XPR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10404	GRM7 / MGLUR7 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10405	GPR82 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10406	GPR139 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10407	GPR115 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10408	CELSR3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10409	MRGPRX2 / MRGX2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10410	MRGX1 / MRGPRX1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10411	PROKR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10412	PROKR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10413	OR6N1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10414	OR6N1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10415	GPR75 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10416	GPR75 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10417	GPR58 / TAAR2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10418	Histamine 3 Receptor / HRH3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10419	GPR78 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10420	PTGDR / DP Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10421	NPFF2 / NPFFR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10422	CYSLT2 / CYSLTR2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10423	GPR161 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10424	HTR1F / 5-HT1F Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10425	HTR1F / 5-HT1F Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10426	HTR1F / 5-HT1F Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10427	GPR150 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10428	SREB / GPR85 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10429	SREB / GPR85 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10430	V1RL1 / VN1R1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10431	V1RL1 / VN1R1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10432	V1RL1 / VN1R1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10433	V1RL1 / VN1R1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10434	GPR52 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10435	GPR44 / CRTH2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10436	GPR44 / CRTH2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10437	GPR44 / CRTH2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10438	CCR6 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10439	GPRC5A / RAI3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10440	GPRC5A / RAI3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10441	CCR6 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10442	GPR48 / LGR4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10443	GPR48 / LGR4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10444	CRHR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10445	CRHR2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10446	CCR8 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10447	CCBP2 / D6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10448	CCBP2 / D6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10449	GPR132 / G2A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10450	GPR132 / G2A Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10451	AVPR1B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10452	P2Y12 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10453	NTSR2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10454	LPAR2 / EDG4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10455	Histamine H4 Receptor Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10456	P2RY1 / P2Y1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10457	EDG8 / S1P5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10458	GIPR / GIP Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10459	CD88 / C5A Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10460	P2RY1 / P2Y1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10461	P2RY1 / P2Y1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10462	PTGER4 / EP4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10463	PTGER4 / EP4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10464	OR2A4 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10465	Dopamine Receptor D4 / DRD4 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10466	GPCRW / GPR18 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10467	ADMR Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10468	ADMR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10469	NMUR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10470	Alpha 2c / ADRA2C Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10471	FSH Receptor / FSHR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10472	Galanin Receptor 1 / GALR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10473	ADMR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10474	ETA Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10475	ETA Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10476	ETA Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10477	ETA Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10478	GPRC5C Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10479	RAIG2 / GPRC5B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10480	Galanin Receptor 1 / GALR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10481	GPR26 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10482	RAIG2 / GPRC5B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10483	MRGD / MRGPRD Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10484	RAIG2 / GPRC5B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10485	GPR151 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10486	FZD1 / Frizzled 1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10487	GALR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10488	MC4R Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10489	GPR151 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10490	GPR151 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10491	NMUR2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10492	GPR17 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10493	GCGR / Glucagon Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10494	GCGR / Glucagon Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10495	GCGR / Glucagon Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10496	GPR92 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10497	MRGPRE / MRGE Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10498	OR6K3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10499	OR6K3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10500	CRHR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10501	PTGIR / IP Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10502	GPR78 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10503	GPR52 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10504	CHEMR23 / CMKLR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10505	CHEMR23 / CMKLR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10506	Frizzled 6 / FZD6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10507	Frizzled 6 / FZD6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10508	OR10R2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10509	OR10R2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10510	PTGDR / DP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10511	GRM6 / MGLUR6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10512	RXFP2 / LGR8 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10513	RXFP2 / LGR8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10514	RXFP2 / LGR8 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10515	RXFP2 / LGR8 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10516	Frizzled 8 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10517	Frizzled 8 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10518	P2Y13 / P2RY13 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10519	GPR32 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10520	Frizzled 7 / FZD7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10521	Frizzled 7 / FZD7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10522	Frizzled 7 / FZD7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10523	FZD4 / Frizzled 4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10524	GPR83 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10525	GPR83 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10526	GPR108 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10527	CRHR2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10528	P2Y4 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10529	PTGDR / DP Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10530	T1R3 / TAS1R3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10531	T1R3 / TAS1R3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10532	Frizzled 9 / FZD9 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10533	GPR149 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10534	Frizzled 9 / FZD9 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10535	MRGPRX3 / MRGX3 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10536	MRGPRX3 / MRGX3 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10537	CHRM3 / M3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10538	GABABR1 / GABBR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10539	GABABR1 / GABBR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10540	CELSR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10541	CELSR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10542	CHRM3 / M3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10543	Endothelin B Receptor / EDNRB Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10544	GPR119 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10545	GPR119 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10546	RXFP4 / GPR100 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10547	RXFP4 / GPR100 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10548	GPR26 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10549	CELSR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10550	CELSR1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10551	ESRRG / ERR Gamma Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10552	HTR1B / 5-HT1B Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10553	Galanin Receptor 1 / GALR1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10554	BOB / GPR15 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10555	EMR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10556	EMR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10557	GPR63 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10558	HTR1E / 5-HT1E Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10559	GPR63 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10560	EMR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10561	Apelin Receptor / APJ Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10562	HTR6 / 5-HT6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10563	HTR4 / 5-HT4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10564	P2RY14 / GPR105 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10565	GPR43 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10566	EMR3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10567	GPR50 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10568	FP / PTGFR Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10569	NPBWR2 / GPR8 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10570	CALCRL / CRLR Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10571	MGLUR2 / GLUR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10572	CALCRL / CRLR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10573	Adenosine A3 Receptor / ADORA3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10574	Alpha 1b / ADRA1B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10575	MST1R / RON Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10576	GPR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10577	GPR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10578	PTHrP / PTHR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10579	GPR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10580	ADAMTS5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10581	GPR137B Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10582	GPR137B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10583	GPR137B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10584	CXCR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10585	GPCR6 / GPR101 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10586	PTGDR / DP Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10587	NMBR Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10588	GRPR Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10589	GHRHR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10590	GHRHR Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10591	GHRHR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10592	GCGR / Glucagon Receptor Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10593	GCGR / Glucagon Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10594	GCGR / Glucagon Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10595	CCR7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10596	P2Y10 / P2RY10 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10597	GRM1 / MGLUR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10598	GRM1 / MGLUR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10599	MGLUR2 / GLUR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10600	MGLUR2 / GLUR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10601	GRM7 / MGLUR7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10602	GRM7 / MGLUR7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10603	GRM7 / MGLUR7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10604	GPCRW / GPR18 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10605	PTGER3 / EP3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10606	BAI2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10607	SSTR2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10608	SSTR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10609	LPA3 / LPAR3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10610	GPR20 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10611	MC5R Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10612	MC5R Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10613	GPR20 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10614	EDG3 / S1P3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10615	MC4R Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10616	GPR20 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10617	RGR Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10618	RGR Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10619	RGR Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10620	GPR21 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10621	GPR21 Rabbit anti-Human Polyclonal (Transmembrane Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10622	Y2 Receptor / NPY2R Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10623	NPY1R Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10624	NPY5R Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10625	GPR21 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10626	GPR22 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10627	Adenosine A1 Receptor / ADORA1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10628	CXCR6 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10629	CXCR6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10630	CXCR6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10631	HTR2A / 5-HT2A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10632	HTR2A / 5-HT2A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10633	5-HT2B Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10634	HTR2C / 5-HT2C Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10635	HTR2C / 5-HT2C Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10636	HTR2C / 5-HT2C Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10637	GPR22 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10638	LPHN1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10639	P2Y4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10640	CCR10 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10641	CCR10 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10642	HRH1 / H1 Receptor Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10643	HRH2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10644	HRH2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10645	GPR3 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10646	EMR1 / F4/80 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10647	GPR3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10648	GPR68 / OGR1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10649	GPR68 / OGR1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10650	GPR68 / OGR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10651	GPR68 / OGR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10652	TRH Receptor / TRHR Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10653	TRH Receptor / TRHR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10654	TRH Receptor / TRHR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10655	GLP-1 Receptor / GLP1R Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10656	GLP-1 Receptor / GLP1R Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10657	GPR56 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10658	GPRC5A / RAI3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10659	GPRC5A / RAI3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10660	GPR171 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10661	A2a Receptor / ADORA2A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10662	GPR34 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10663	NTSR2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10664	NTSR2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10665	PAEL Receptor / GPR37 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10666	GPR45 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10667	Thromboxane A2 Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10668	Nk2 / TACR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10669	ADRA1D Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10670	VPAC2 / VIPR2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10671	PAEL Receptor / GPR37 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10672	Glp-2 / GLP2R Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10673	Glp-2 / GLP2R Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10674	AGTR2 / AT2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10675	MLNR / Motilin Receptor Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10676	Neurokinin 1 Receptor / NK1R Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10677	Neurokinin 1 Receptor / NK1R Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10678	MLNR / Motilin Receptor Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10679	MLNR / Motilin Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10680	CXCR4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10681	CCR3 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10682	Dopamine Receptor D3 / DRD3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10683	GPR39 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10684	Dopamine Receptor D3 / DRD3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10685	Dopamine D2 Receptor / DRD2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10686	Dopamine D2 Receptor / DRD2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10687	DRD5 / Dopamine Receptor D5 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10688	DRD5 / Dopamine Receptor D5 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10689	GPR39 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10690	CHRM3 / M3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10691	CHRM3 / M3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10692	CHRM3 / M3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10693	CHRM3 / M3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10694	FIH / CASR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10695	FIH / CASR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10696	FIH / CASR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10697	LHR / LH Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10698	RDC1 / CXCR7 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10699	GPR4 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10700	TSH Receptor / TSHR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10701	BOB / GPR15 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10702	GPR116 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10703	GPR116 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10704	TPRA1 / GPR175 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10705	TPRA1 / GPR175 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10706	MAS1 / MAS Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10707	GPR44 / CRTH2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10708	SLC1 / MCHR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10709	XCR1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10710	SLC1 / MCHR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10711	GPR88 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10712	GPR88 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10713	XCR1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10714	GPR87 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10715	GPR43 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10716	GPR75 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10717	GPR75 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10718	GPR75 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10719	GPR132 / G2A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10720	GPR132 / G2A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10721	BOB / GPR15 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10722	GPR55 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10723	GPR65 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10724	GPR55 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10725	EMR3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10726	GPR32 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10727	GPR32 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10728	GPR61 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10729	GPR61 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10730	DREG / GPR126 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10731	DREG / GPR126 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10732	GPR98 / VLGR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10733	GPR98 / VLGR1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10734	NPBWR1 / GPR7 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10735	GPR89A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10736	GPR89A Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10737	GPR89A Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10738	GPR89A Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10739	GPR41 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10740	NPBWR1 / GPR7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10741	EDG3 / S1P3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10742	CRFR1 / CRHR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10743	CRFR1 / CRHR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10744	OR51E1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10745	OR51E1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10746	GPR80 / OXGR1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10747	GPR80 / OXGR1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10748	FPR2 / FPRL1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10749	FPR2 / FPRL1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10750	Histamine H4 Receptor Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10751	P2RY8 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10752	QRFPR / GPR103 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10753	QRFPR / GPR103 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10754	CELSR3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10755	TA3 / TAAR9 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10756	MRGPRF Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10757	MRGPRF Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10758	MRGPRF Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10759	GPR146 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10760	GPR146 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10761	GPR146 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10762	T1R1 / TAS1R1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10763	GPR120 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10764	TAS1R2 / T1R2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10765	Galanin Receptor 3 / GALR3 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10766	GPR133 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10767	GPR133 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10768	GPR133 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10769	TAAR1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10770	TAAR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10771	FPR1 / FPR Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10772	FPR1 / FPR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10773	FKSG80 / GPR81 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10774	FKSG80 / GPR81 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10775	GPR108 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10776	GPR91 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10777	GPR91 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10778	ELTD1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10779	ELTD1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10780	HTR5A / 5-HT5A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10781	HTR5A / 5-HT5A Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10782	HTR5A / 5-HT5A Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10783	HTR5A / 5-HT5A Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10784	GPR143 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10785	Enkephalopsin / OPN3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10786	GPR108 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10787	TEM5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10788	TEM5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10789	BRS3 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10790	OPRD1 / Delta Opioid Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10791	OPRD1 / Delta Opioid Receptor Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10792	OPRD1 / Delta Opioid Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10793	CYSLT2 / CYSLTR2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10794	OPRD1 / Delta Opioid Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10795	CYSLT2 / CYSLTR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10796	OXER1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10797	OXER1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10798	OPRK / Kappa Opioid Receptor Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10799	BRS3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10800	BRS3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10801	OPRK / Kappa Opioid Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10802	OPRM1 / Mu Opioid Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10803	TAAR8 / TA5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10804	TAAR8 / TA5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10805	Nor-1 / NR4A3 Rabbit anti-Human Polyclonal (Modulating Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10806	Nor-1 / NR4A3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10807	Nor-1 / NR4A3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10808	BRS3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10809	LRH-1 / NR5A2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10810	LRH-1 / NR5A2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10811	NR1D2 Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10812	PTH2R / PTH2R Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10813	TLX / NR2E1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10814	F2RL1 / PAR2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10815	TA3 / TAAR9 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10816	GPRC6A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10817	F2RL2 / PAR3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10818	SSTR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10819	Thrombin Receptor / PAR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10820	SSTR5 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10821	CD97 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10822	ADRB2 Rabbit anti-Human Polyclonal (Transmembrane Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10823	EMR1 / F4/80 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10824	EMR1 / F4/80 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10825	HTR4 / 5-HT4 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10826	C3AR / C3a Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10827	GPR115 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10828	MRGPRX4 / MRGX4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10829	MRGPRX4 / MRGX4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10830	CELSR3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10831	CELSR3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10832	HTR1E / 5-HT1E Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10833	HTR1E / 5-HT1E Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10834	CELSR3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10835	C3AR / C3a Receptor Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10836	EPHA4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10837	CCR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10838	GPR12 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10839	PGR1 / GPR153 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10840	OR10J5 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10841	EDG8 / S1P5 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10842	PROKR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10843	NPSR1 / NPSR Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10844	PNR / TAAR5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10845	GPR75 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10846	CCKAR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10847	CCKAR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10848	CNR2 / CB2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10849	NPFF2 / NPFFR2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10850	GPR161 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10851	GPR161 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10852	GPR150 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10853	GPR150 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10854	GPR27 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10855	SREB / GPR85 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10856	CNR2 / CB2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10857	GPR84 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10858	GPR91 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10859	CCR4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10860	FZD1 / Frizzled 1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10861	Frizzled 2 / FZD2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10862	Frizzled 2 / FZD2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10863	CNR2 / CB2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10864	CCR4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10865	GPR62 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10866	GPRC5A / RAI3 Rabbit anti-Human Polyclonal (Transmembrane Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10867	B1R / BDKRB1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10868	CCR6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10869	BAI3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10870	VIPR1 / RDC1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10871	CNR2 / CB2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10872	CCR8 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10873	GPR62 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10874	GPR27 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10875	GPR27 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10876	P2Y12 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10877	Histamine H4 Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10878	P2RY1 / P2Y1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10879	GPR58 / TAAR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10880	MC5R Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10881	GPR10 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10882	GPR10 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10883	PTGER4 / EP4 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10884	V1a Receptor / AVPR1A Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10885	GIPR / GIP Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10886	CCR8 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10887	PTGER4 / EP4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10888	CD88 / C5A Receptor Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10889	OXTR / Oxytocin Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10890	OXTR / Oxytocin Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10891	ADMR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10892	OR2A4 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10893	OR2A4 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10894	ADMR Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10895	ADMR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10896	Dopamine Receptor D4 / DRD4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10897	GPCRW / GPR18 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10898	GPCRW / GPR18 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10899	NMUR1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10900	GPR68 / OGR1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10901	GPR68 / OGR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10902	GPR68 / OGR1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10903	Alpha 2c / ADRA2C Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10904	Alpha 2c / ADRA2C Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10905	GPR56 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10906	GPR37L1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10907	CB1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10908	GPR37L1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10909	Dopamine Receptor D1 / DRD1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10910	GPRC5C Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10911	GPR174 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10912	RAIG2 / GPRC5B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10913	P2RY8 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10914	P2RY8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10915	MRGD / MRGPRD Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10916	MRGD / MRGPRD Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10917	FPR3 / FPRL2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10918	RAIG2 / GPRC5B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10919	GPR26 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10920	TACR3 / NK3R Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10921	GPR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10922	GPRC5D Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10923	PTGER2 / EP2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10924	Dopamine Receptor D1 / DRD1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10925	NMUR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10926	PTGER2 / EP2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10927	PTGER2 / EP2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10928	PTGER2 / EP2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10929	NMUR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10930	GPR1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10931	MRGPRES / MRGE Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10932	GPR92 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10933	GCGR / Glucagon Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10934	GPR92 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10935	GPR30 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10936	GPR92 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10937	GPR30 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10938	GPR30 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10939	FZD5 / Frizzled 5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10940	C5L2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10941	GPR30 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10942	C5L2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10943	Nk2 / TACR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10944	Nk2 / TACR2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10945	GPR152 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10946	GPR152 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10947	SSTR5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10948	CCR4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10949	FZD3 / Frizzled 3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10950	FZD3 / Frizzled 3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10951	GPR52 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10952	GPR52 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10953	FZD3 / Frizzled 3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10954	CHEMR23 / CMKLR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10955	MC3R Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10956	PAEL Receptor / GPR37 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10957	FZD4 / Frizzled 4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10958	MGLUR4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10959	CYSLT2 / CYSLTR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10960	Frizzled 8 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10961	GPR183 / EBI2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10962	ADMR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10963	PNR / TAAR5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10964	DREG / GPR126 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10965	DREG / GPR126 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10966	GPR32 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10967	P2Y13 / P2RY13 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10968	CCR4 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10969	BRS3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10970	BRS3 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10971	GPR108 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10972	GPR108 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10973	GRM6 / MGLUR6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10974	P2Y4 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10975	CRHR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10976	Frizzled 9 / FZD9 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10977	Frizzled 9 / FZD9 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10978	Frizzled 9 / FZD9 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10979	GPR149 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10980	GPR149 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-10981	GPR149 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10982	Frizzled 9 / FZD9 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10983	CYSLT2 / CYSLTR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10984	GPR22 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10985	RORC / ROR Gamma Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10986	GPR173 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10987	NR5A1 / SF-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10988	GPRC5C Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10989	CHRM3 / M3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10990	GPR160 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10991	GPR119 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10992	GPR119 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10993	Endothelin B Receptor / EDNRB Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10994	Endothelin B Receptor / EDNRB Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10995	NR1D2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10996	LGR7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10997	Endothelin B Receptor / EDNRB Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10998	NR0B1 / DAX1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-10999	NR0B1 / DAX1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11000	NR0B1 / DAX1 Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11001	HTR1D / 5-HT1D Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11002	Ghrelin Receptor / GHSR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11003	Ghrelin Receptor / GHSR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11004	ESRRG / ERR Gamma Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11005	HTR1B / 5-HT1B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11006	HTR1D / 5-HT1D Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11007	HTR1D / 5-HT1D Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11008	HTR1D / 5-HT1D Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11009	NR1D1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11010	RAR Beta / RARB Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11011	THRA Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11012	THRA Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11013	LGR6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11014	GPR88 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11015	GPR88 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11016	OR51E2 / PSGR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11017	GPR63 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11018	GPR63 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11019	ESRRG / ERR Gamma Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11020	HTR6 / 5-HT6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11021	Cckb / CCKBR Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11022	P2RY14 / GPR105 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11023	HTR4 / 5-HT4 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11024	HTR4 / 5-HT4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11025	Ghrelin Receptor / GHSR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11026	HT7 / 5-HT7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11027	HT7 / 5-HT7 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11028	GPR43 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11029	GPR43 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11030	CRFR1 / CRHR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11031	EMR3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11032	EMR3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11033	CRFR1 / CRHR1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11034	GPR50 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11035	FP / PTGFR Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11036	Orexin Receptor 1 / OX1R Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11037	Orexin Receptor 1 / OX1R Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11038	MRGPRX2 / MRGX2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11039	MRGPRX2 / MRGX2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11040	MRGPRX2 / MRGX2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11041	HT7 / 5-HT7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11042	HT7 / 5-HT7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11043	GPR50 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11044	Orexin Receptor 1 / OX1R Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11045	PROKR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11046	CRFR1 / CRHR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11047	HTR5A / 5-HT5A Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11048	BAI1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11049	GPR61 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11050	GPR61 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11051	MGLUR2 / GLUR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11052	GPR80 / OXGR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11053	MKP-8 / DUSP26 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11054	PTPRA Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11055	Adenosine A2B / ADORA2B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11056	PTPRE Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11057	DUSP23 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11058	Histamine H4 Receptor Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11059	TPL2 / MAP3K8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11060	TAO1 / TAOK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11061	HUNK / B19 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11062	BMP2K Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11063	PAK6 Rabbit anti-Human Polyclonal (Linker Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11064	PAK6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11065	Alpha 1b / ADRA1B Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11066	Alpha 1b / ADRA1B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11067	TPL2 / MAP3K8 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11068	TAO1 / TAOK1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11069	ALK7 / ACVR1C Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11070	S1PR4 / EDG6 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11071	ESRRB / ERR-Beta Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11072	CD135 / FLT3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11073	CD135 / FLT3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11074	CD135 / FLT3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11075	NEK7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11076	NEK7 Rabbit anti-Human Polyclonal (Kinase Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11077	NEK9 Rabbit anti-Human Polyclonal (Kinase Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11078	MST1R / RON Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11079	MST1R / RON Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11080	MST1R / RON Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11081	SGK2 Rabbit anti-Human Polyclonal (Kinase Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11082	SGK3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11083	SGK3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11084	NEK6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11085	PAK7 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11086	CDK12 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11087	PKD3 / PRKD3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11088	PKD3 / PRKD3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11089	TNIK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11090	TNIK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11091	MINK1 / MINK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11092	WNK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11093	WNK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11094	GPR50 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11095	PRKD2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11096	PTHr / PTHR1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11097	CTR / Calcitonin Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11098	CTR / Calcitonin Receptor Rabbit anti-Human Polyclonal (Transmembrane Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11099	CTR / Calcitonin Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11100	CTR / Calcitonin Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11101	ADAMTS5 Rabbit anti-Human Polyclonal (Metalloprotease Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11102	ADAMTS4 Rabbit anti-Human Polyclonal (Metalloprotease Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11103	ADAMTS4 Rabbit anti-Human Polyclonal (Disintegrin-like Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11104	GPR12 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11105	PACE4 / PCSK6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11106	WNK1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11107	PAK6 Rabbit anti-Human Polyclonal (Linker Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11108	PAK7 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11109	NEK9 Rabbit anti-Human Polyclonal (Pro/Ser/Thr Rich Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11110	NEK9 Rabbit anti-Human Polyclonal (Pro/Ser/Thr Rich Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11111	TAO1 / TAOK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11112	CDC7 Rabbit anti-Human Polyclonal (Kinase Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11113	CDC7 Rabbit anti-Human Polyclonal (Kinase Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11114	HT7 / 5-HT7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11115	SLT / MCHR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11116	CXCR2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11117	NR1D2 Rabbit anti-Human Polyclonal (Ligand-binding Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11118	NR1D2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11119	NR1D1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11120	PKD3 / PRKD3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11121	CXCR1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11122	CXCR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11123	CCKAR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11124	CCKAR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11125	NMBR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11126	GRPR Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11127	LPAR6 / P2Y5 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11128	LPAR6 / P2Y5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11129	CX3CR1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11130	HTR1F / 5-HT1F Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11131	GPR23 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11132	GPR23 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11133	MGLUR5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11134	MGLUR5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11135	MGLUR5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11136	Adenosine A1 Receptor / ADORA1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11137	GRM8 / MGLUR8 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11138	MT2 / MTNR1B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11139	MT2 / MTNR1B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11140	NTSR1 / NTR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11141	PACAP Receptor / PAC1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11142	PACAP Receptor / PAC1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11143	GPCRW / GPR18 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11144	CCR9 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11145	GPCRW / GPR18 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11146	PTGER2 / EP2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11147	PTGER3 / EP3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11148	PTGER3 / EP3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11149	PTGER3 / EP3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11150	BAI2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11151	BAI2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11152	BAI1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11153	BAI1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11154	BAI1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11155	SSTR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11156	SSTR2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11157	PACAP Receptor / PAC1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11158	PACAP Receptor / PAC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11159	NPBWR2 / GPR8 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11160	GPR109B / HM74 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11161	F2RL1 / PAR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11162	F2RL1 / PAR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11163	NPFF2 / NPFFR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11164	P2Y10 / P2RY10 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11165	FKSG80 / GPR81 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11166	PACE4 / PCSK6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11167	PACE4 / PCSK6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11168	HRD1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11169	PKC Zeta Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11170	PKC Zeta Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11171	EDG3 / S1P3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11172	Glp-2 / GLP2R Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11173	LPA3 / LPAR3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11174	Thromboxane A2 Receptor Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11175	GPR56 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11176	SEH / EPHX2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11177	GPR30 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11178	TRPV2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11179	WNT2B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11180	UCHL3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11181	BEST2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11182	BEST2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11183	VMD2L3 / BEST3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11184	VMD2L3 / BEST3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11185	TRPM4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11186	TRPM4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11187	TRPV4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11188	PGES / PTGES Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11189	BACE1 / BACE Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11190	WNT2B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11191	UNP / USP4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11192	UNP / USP4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11193	BACE1 / BACE Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11194	PGES / PTGES Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11195	Phosphodiesterase 7b / PDE7B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11196	Phosphodiesterase 7b / PDE7B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11197	Phosphodiesterase 7b / PDE7B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11198	Adenosine A3 Receptor / ADORA3 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11199	GPR56 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11200	GPR55 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11201	NR4A1 / NUR77 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11202	EPHA4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11203	EPHB2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11204	NR4A1 / NUR77 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11205	EPHB2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11206	NEP / DDR1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11207	GRK5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11208	GRK5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11209	SLC7A5 / CD98 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11210	SLC7A5 / CD98 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11211	ERBB4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11212	NET1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11213	NET1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11214	INPP5J / PIB5PA Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11215	XCT / SLC7A11 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11216	TRB3 / TRIB3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11217	NANP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11218	EPHA4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11219	TRB3 / TRIB3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11220	NANP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11221	NANP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11222	NANP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11223	XCT / SLC7A11 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11224	PLIP / PTPMT1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11225	PLIP / PTPMT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11226	INPP5J / PIB5PA Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11227	INPP5J / PIB5PA Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11228	EPHA4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11229	NR4A1 / NUR77 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11230	GRK5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11231	AHR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11232	AHR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11233	AHR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11234	AHR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11235	Caveolin-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11236	Caveolin-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11237	Caveolin-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11238	NEP / DDR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11239	NEP / DDR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11240	ERK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11241	ERK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11242	FAK Rabbit anti-Human Polyclonal (Kinase Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11243	FAK Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11244	FAK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11245	SLC7A5 / CD98 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11246	SLC7A5 / CD98 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11247	PTPRM Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11248	PTPRM Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11249	ERBB4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11250	ERBB4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11251	ERBB4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11252	Phosphodiesterase 11a / PDE11A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11253	Phosphodiesterase 6a / PDE6A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11254	Phosphodiesterase 1c / PDE1C Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11255	PDE3A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11256	PDE3A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11257	PDE3A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11258	PDE8A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11259	WNT8A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11260	WNT8A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11261	KCNMB3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11262	BEST4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11263	BEST4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11264	Phosphodiesterase 7a / PDE7A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11265	PDE8B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11266	PDE8B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11267	Phosphodiesterase 9a / PDE9A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11268	Pde2 / PDE2A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11269	UCHL3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11270	UCHL3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11271	SLC5A2 / SGLT2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11272	SMIT2 / SLC5A3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11273	SMIT2 / SLC5A3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11274	SMIT2 / SLC5A3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11275	DKK1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11276	DKK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11277	DKK1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11278	DKK1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11279	SPHK / SPHK1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11280	SPHK / SPHK1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11281	TMEM5 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11282	TMEM5 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11283	TMEM5 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11284	Ceramide Kinase / CERK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11285	Ceramide Kinase / CERK Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11286	SGLT4 / SLC5A9 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11287	SGLT4 / SLC5A9 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11288	SGLT4 / SLC5A9 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11289	SMIT2 / SLC5A11 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11290	SGLT5 / SLC5A10 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11291	TRPV2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11292	USP2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11293	WNT5B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11294	NEP / DDR1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11295	SGLT2 / SLC5A4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11296	Insulin Receptor Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11297	EGFR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11298	Connexin 43 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11299	CD11c Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11300	CD61 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11301	TRPA1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11302	TRPA1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11303	FLT-1 / VEGFR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11304	KDR / VEGFR2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11305	WNT6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11306	Insulin Receptor Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11307	Connexin 43 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11308	VLA-4 / CD49D Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11309	CD61 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11310	FLT-1 / VEGFR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11311	KDR / VEGFR2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11312	WNT6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11313	DPP6 / Dipeptidylpeptidase 6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11314	Dipeptidylpeptidase 10 / DPP10 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11315	TRKB Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11316	ABCB1 / MDR1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11317	GluT-1 / GLAST Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11318	GluT-1 / GLAST Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11319	DPP6 / Dipeptidylpeptidase 6 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11320	Dipeptidylpeptidase 10 / DPP10 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11321	C-Kit / CD117 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11322	C-Kit / CD117 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11323	Integrin Beta 1 / CD29 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11324	ERBB2 / HER2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11325	ABCB1 / MDR1 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11326	PDGFRB / PDGFR Beta Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11327	PDGFRB / PDGFR Beta Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11328	Integrin Alpha 2 / CD49B Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11329	Integrin Alpha 2 / CD49B Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11330	Integrin Beta 1 / CD29 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11331	DUSP16 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11332	PAX8 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11333	NOXO1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11334	ABCC4 / MRP4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11335	LRP6 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11336	Semaphorin 3E / SEMA3E Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11337	RICTOR Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11338	Nav1.5 / SCN5A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11339	ERG Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11340	FOXN1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11341	Attractin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11342	FAP Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11343	PYGL Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11344	TLL2 Rabbit anti-Human Polyclonal (CUB 2 Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11345	GPBB / PYGB Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11346	PYGM Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11347	DPP2 / DPP7 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11348	CD26 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11349	DPP2 / DPP7 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11350	CD26 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11351	Attractin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11352	Attractin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11353	GPBB / PYGB Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11354	PYGB Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11355	PYGL Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11356	PYGM Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11357	Attractin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11358	DPP2 / DPP7 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11359	USP33 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11360	USP33 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11361	TRPM8 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11362	WNT10A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11363	WNT10A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11364	WNT9B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11365	WNT9B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11366	USP20 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11367	WNT7A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11368	WNT7A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11369	Dipeptidylpeptidase 8 / DPP8 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11370	Dipeptidylpeptidase 8 / DPP8 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11371	DPP9 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11372	DPP9 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11373	WNT10A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11374	USP20 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11375	MMP-9 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11376	MMP-9 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11377	PLA2G3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11378	PLA2G3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11379	DPP9 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11380	USP20 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11381	GPCR6 / GPR101 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11382	GRASP Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11383	SARM1 / SARM Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11384	AICDA / AID Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11385	TAK1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11386	PML Mouse anti-Mouse Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11387	SARM1 / SARM Mouse anti-Human Monoclonal (Unconjugated) (Sarmy-1 ) Antibody, (50 µg)	50 µg	44890
119-11388	Aurora B Rabbit anti-Human Polyclonal (pThr232) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11389	GOT2 Sheep anti-Pig Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-11390	GLUT4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-11391	ZIF268 / EGR1 Rabbit anti-Human Polyclonal (aa94-108) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11392	EGFR Rabbit anti-Human Polyclonal (pTyr1197) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11393	MTOR Rabbit anti-Human Polyclonal (pSer2448) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11394	Orexin Sheep anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-11395	Haptoglobin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11396	Decorin Sheep anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11397	HDAC1 Rabbit anti-Human Polyclonal (aa466-482) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11398	IAPP / Amylin Mouse anti-Human Monoclonal ( ) (Unconjugated) (R10/99) Antibody, ( )	50 µl	44890
119-11399	Huntingtin Rabbit anti-Human Polyclonal (pSer421) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11400	CD88 / C5A Receptor Mouse anti-Human Monoclonal (Unconjugated) (S5/1) Antibody, (50 µg)	50 µg	44890
119-11401	MLC2 / MYL9 Rabbit anti-Human Polyclonal (aa12-27) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11402	TGF-Beta Mouse anti-Human Monoclonal (Unconjugated) (TB21) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11403	NRF1 Rabbit anti-Mouse Polyclonal (aa1-534) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11404	PPARD / PPAR Delta Rabbit anti-Mouse Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11405	PPAR Alpha Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11406	S100 Protein Rabbit anti-Bovine Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11407	PLK / PLK1 Rabbit anti-Human Polyclonal (pThr210) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11408	E2F1 Rabbit anti-Human Polyclonal (pSer364) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11409	RELA / p65 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11410	HMG1 Rabbit anti-Human Polyclonal (pSer20/pSer24) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11411	GSK3B / GSK3 Beta Rabbit anti-Human Polyclonal (pSer9) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11412	SFRP1 Rabbit anti-Human Polyclonal (aa43-54) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11413	TERT / Telomerase Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11414	ANG-1 / Angiopoietin-1 Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-11415	SMAD3 Rabbit anti-Human Polyclonal (pSer423/425 ) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11416	PDCD4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11417	ARTEMIS Goat anti-Human Polyclonal (aa482-495) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11418	MLC2 / MYL9 Rabbit anti-Human Polyclonal (pSer19) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11419	ANAPC1 / APC1 Rabbit anti-Human Polyclonal (pSer377) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11420	SGK1 / SGK Rabbit anti-Human Polyclonal (aa419-431) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11421	FANCA Rabbit anti-Human Polyclonal (aa995-1009) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11422	MLF1IP / CENP-U Rabbit anti-Human Polyclonal (pThr78) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11423	DLL1 Rabbit anti-Mouse Polyclonal (aa155-173) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11424	GLI3 Rabbit anti-Human Polyclonal (aa41-57) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11425	GLI2 Rabbit anti-Mouse Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11426	PERK Rabbit anti-Mouse Polyclonal ( ) (Unconjugated) Antibody, ( )	50 µl	44890
119-11427	Sprouty 4 / SPRY4 Rabbit anti-Human Polyclonal (aa306-322) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11428	Cyclin L1 / CCNL1 Rabbit anti-Human Polyclonal (aa314-369) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11429	Cyclin L1 / CCNL1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11430	ROBO1 Rabbit anti-Human Polyclonal (aa1632-1644) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11431	EDG1 / S1P1 Rabbit anti-Human Polyclonal (aa25-40) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11432	GDF8 / Myostatin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11433	HHA / KAL1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11434	HHA / KAL1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11435	OAS1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11436	OAS3 Rabbit anti-Human Polyclonal (aa1070-1087) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11437	GNAS Rabbit anti-Human Polyclonal (aa385-394) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11438	EXOC2 / SEC5 Rabbit anti-Human Polyclonal (aa1-17) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11439	PON2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11440	LRP2 / Megalin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11441	Nephrin Rabbit anti-Human Polyclonal (aa1218-1234) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11442	NRG3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11443	CK19 / Cytokeratin 19 Rabbit anti-Mouse Polyclonal (aa21-40) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11444	RREB1 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11445	Caspase 1 Mouse anti-Human Monoclonal (aa371-390) (Unconjugated) (14F468) Antibody, (50 µg)	50 µg	44890
119-11446	IL24 Rabbit anti-Human Polyclonal (aa100-150) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11447	NR4A1 / NUR77 Rabbit anti-Human Polyclonal (aa251-266) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11448	IKKI / IKKE Rabbit anti-Human Polyclonal (aa701-716) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11449	PRMT6 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-11450	LMNA / Lamin A Rabbit anti-Human Polyclonal (aa249-266) (Unconjugated) Antibody, ( )	50 µl	44890
119-11451	SMAD7 Rabbit anti-Human Polyclonal (aa36-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11452	NOXA Rabbit anti-Mouse Polyclonal (aa51-66) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11453	RGS2 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11454	IL-17E / IL25 Mouse anti-Human Monoclonal (aa115-132) (Unconjugated) (68C1039.2) Antibody, (50 µg)	50 µg	44890
119-11455	GLUP / PACRG Rabbit anti-Human Polyclonal (aa204-215) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11456	HPC2 / CBX4 Rabbit anti-Human Polyclonal (aa95-107) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11457	NEK2 Rabbit anti-Human Polyclonal (aa287-299) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11458	PPARG / PPAR Gamma Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11459	HAP2 / NFYA Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-11460	RNF34 Rabbit anti-Human Polyclonal (aa1-373) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11461	PHAP1 / ANP32A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11462	AGAP2 / PIKE Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11463	IRF3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11464	Killer / DR5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11465	KALRN / KALIRIN Rabbit anti-Human Polyclonal (aa1591-1605) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11466	SALL4 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11467	BAIAP3 Rabbit anti-Human Polyclonal (aa1171-1187) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11468	LRP6 Rabbit anti-Human Polyclonal (aa1546-1560) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11469	APOER2 / LRP8 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11470	OTOF / Otoferlin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11471	ARHGEF10 / GEF10 Rabbit anti-Human Polyclonal (aa1335-1348) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11472	Renin Sheep anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11473	CLIC4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (100 µg)	100 µg	48340
119-11474	MDM2 Mouse anti-Human Monoclonal (aa154-167) (Unconjugated) (SMP14) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11475	STRADB / ALS2CR2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11476	BIRC2 / cIAP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11477	KIAA1811 / BRSK1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11478	KIAA1811 / BRSK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11479	IRF3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11480	NOXA Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11481	SIP / TP53INP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11482	TRPC3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11483	TRPC3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11484	XBP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11485	Survivin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11486	TRAF6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11487	Aurora-A / STK15 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11488	Caveolin-1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11489	CDKN2A / p16 INK4A Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11490	DKK1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11491	FANCD2 Mouse anti-Human Monoclonal (Unconjugated) (103) Antibody, (50 µg)	50 µg	44890
119-11492	FANCD2 Mouse anti-Human Monoclonal (Unconjugated) (6) Antibody, (50 µg)	50 µg	44890
119-11493	BMP10 Rabbit anti-Human Polyclonal (aa22-35) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11494	CHD2 Rabbit anti-Human Polyclonal (aa1595-1611) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11495	CHD4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11496	CTNS / Cystinosis Rabbit anti-Human Polyclonal (aa268-285) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11497	FLASH Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11498	TRAF6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11499	CBLC Rabbit anti-Human Polyclonal (aa444-458) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11500	Collagen I Rabbit anti-Human Polyclonal (Biotin) Antibody, (50 µg)	50 µg	44890
119-11501	FANCF Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11502	MLF11P / CENP-U Rabbit anti-Human Polyclonal (pThr78) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11503	FAK Mouse anti-Human Monoclonal (aa1-423) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11504	Beta Actin Rabbit anti-Human Polyclonal (aa359-368) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11505	ADAM10 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11506	ALB / Serum Albumin Rabbit anti-Human Polyclonal (Biotin) Antibody, (50 µg)	50 µg	44890
119-11507	ALPI / Alkaline Phosphatase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-11508	ANAPC10 / APC10 Rabbit anti-Human Polyclonal (aa10-20) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11509	APCL / APC2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-11510	ATF3 Rabbit anti-Human Polyclonal (aa113-130) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11511	Apg7 / ATG7 Rabbit anti-Human Polyclonal (aa558-569) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11512	B2M / Beta 2 Microglobulin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-11513	BACH1 Rabbit anti-Human Polyclonal (aa92-104) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11514	BRCTD1 / ANKRD32 Rabbit anti-Human Polyclonal (aa78-91) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11515	CAMK2A Rabbit anti-Human Polyclonal (aa6-23) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11516	CAMK4 Rabbit anti-Human Polyclonal (aa305-323) (Unconjugated) Antibody, ()	50 µl	44890
119-11517	Cyclin L2 / CCNL2 Rabbit anti-Human Polyclonal (aa309-384) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11518	APC6 / CDC16 Rabbit anti-Human Polyclonal (pThr580) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11519	AGAP2 / PIKE Rabbit anti-Human Polyclonal (aa1-836) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11520	Collagen III Rabbit anti-Human Polyclonal (Biotin) Antibody, (50 µg)	50 µg	44890
119-11521	Collagen I Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11522	AHSG / Fetuin Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11523	AP1G1 / Gamma Adaptin Goat anti-Human Polyclonal (aa646-659) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11524	AP3D1 Goat anti-Human Polyclonal (aa686-698) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11525	BMI-1 Goat anti-Human Polyclonal (aa252-264) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11526	TIP120 / CAND1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11527	CAND2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11528	Cyclin A Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-11529	Cyclin T1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ()	50 µl	44890
119-11530	CDC2 / CDK2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11531	CDK5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11532	CDK9 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-11533	CHUK / IKKA / IKK Alpha Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11534	TORC1 / CRTC1 Rabbit anti-Human Polyclonal (aa19-34) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11535	Cullin 1 / CUL1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11536	CUL2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11537	CULLIN-3 / CUL3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11538	Cullin 4A / CUL4A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11539	CUL5 / Cullin-5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11540	CUL7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11541	DAXX Rabbit anti-Human Polyclonal (aa261-274) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11542	DDB1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ()	50 µl	44890
119-11543	ECSIT Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11544	EIF3S5 / EIF3F Rabbit anti-Human Polyclonal (aa114-125) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11545	FANCC Rabbit anti-Human Polyclonal (aa96-112) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11546	FANCG Rabbit anti-Human Polyclonal (aa1-12) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11547	EMI2 / FBXO43 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11548	FBX09 / FBX09 Rabbit anti-Human Polyclonal (aa431-447) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11549	GGA2 Rabbit anti-Human Polyclonal (aa249-265) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11550	GGA3 Rabbit anti-Human Polyclonal (aa400-415) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11551	GYS / GYS1 Rabbit anti-Human Polyclonal (pSer640) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11552	Hsp90 Rabbit anti-Human Polyclonal (aa289-300) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11553	HUS1B Rabbit anti-Human Polyclonal (aa104-117) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11554	CD121b / IL1R2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11555	IRAK1 / IRAK Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11556	Collagen V Rabbit anti-Human Polyclonal (Biotin) Antibody, (50 µg)	50 µg	44890
119-11557	Collagen VI Rabbit anti-Human Polyclonal (Biotin) Antibody, (100 µg)	100 µg	44890
119-11558	Fibrinogen Goat anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-11559	Fibronectin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11560	HSP27 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11561	p47 / ING1 Goat anti-Human Polyclonal (aa285-296) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11562	ING3 Goat anti-Human Polyclonal (aa294-304) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11563	ING4 Goat anti-Human Polyclonal (aa164-175) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11564	IRAK3 / IRAK M Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11565	ISG15 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11566	MAD2L1 / MAD2 Rabbit anti-Human Polyclonal (aa3-13) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11567	MAD2B / REV7 Rabbit anti-Human Polyclonal (aa3-14) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11568	MCM2 Rabbit anti-Human Polyclonal (aa21-31) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11569	MPO / Myeloperoxidase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-11570	NEU1 / NEU Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11571	NF2 / Merlin Rabbit anti-Human Polyclonal (pSer518) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11572	NF-KappaB p50 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11573	NFKB2 Rabbit anti-Human Polyclonal (aa1-19) (Unconjugated) Antibody, ()	50 µl	44890
119-11574	IKBB / NFKBIB Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11575	NOTCH1 Rabbit anti-Human Polyclonal (aa2488-2502) (Unconjugated) Antibody, ()	50 µl	44890
119-11576	NOTCH2 Rabbit anti-Human Polyclonal (aa2396-2409) (Unconjugated) Antibody, ()	50 µl	44890
119-11577	ORM1 / Orosomucoid Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-11578	PARC Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11579	PCNA / Cyclin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11580	Alpha-2-Macroglobulin / A2M Goat anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-11581	PNKP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11582	POLK Goat anti-Human Polyclonal (aa817-830) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11583	DNA Polymerase Mu / POLM Rabbit anti-Human Polyclonal (aa6-18) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11584	IASPP Rabbit anti-Human Polyclonal (aa780-797) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11585	PRKDC / DNA-PK Rabbit anti-Human Polyclonal (pThr2609) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11586	COX-2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11587	RAD23A / HHR23A Goat anti-Human Polyclonal (aa122-135) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11588	RAD23B / HHR23B Goat anti-Human Polyclonal (aa163-176) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11589	RAD52 Rabbit anti-Human Polyclonal (aa360-375) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11590	RB2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11591	ROC1 / RBX1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11592	RFFL Rabbit anti-Human Polyclonal (aa1-363) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11593	RING1B / RNF2 Goat anti-Human Polyclonal (aa189-201) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11594	RNF25 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11595	p70S6K / S6K Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11596	SAE1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11597	SERPINA1 / Alpha 1 Antitrypsin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11598	SKP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11599	SMARCAL1 Rabbit anti-Human Polyclonal (aa80-96) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11600	SPANXC Rabbit anti-Human Polyclonal (aa31-47) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11601	Osteopontin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-11602	Transferrin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11603	TFAP2A / AP-2 Goat anti-Human Polyclonal (aa3-14) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11604	TG / Thyroglobulin Mouse anti-Human Monoclonal (Unconjugated) (2H11) Antibody, (50 µg)	50 µg	44890
119-11605	TLR8 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11606	p53 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11607	UBE2M / UBC12 Rabbit anti-Human Polyclonal (aa169-180) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11608	UBC13 Goat anti-Human Polyclonal (aa40-51) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11609	HAUSP / USP7 Rabbit anti-Human Polyclonal (aa30-41) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11610	PORIN / VDAC Rabbit anti-Human Polyclonal (aa185-197) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11611	WRNIP1 / WHIP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11612	AATF Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11613	ACE2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11614	Adiponectin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11615	Groucho Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11616	ANP32E Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11617	APH1A / APH-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11618	AVEN Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11619	BAG-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11620	SODD / BAG4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11621	BAF / BCRP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11622	BAP29 / BCAP29 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11623	BCAP31 / BAP31 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11624	BCL2A1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11625	BCL-XL Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11626	BCL-B / Diva Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11627	BCL2L13 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11628	BIK Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11629	BIRC1 / NAIP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11630	LIVIN Rabbit anti-Human Polyclonal (aa264-280) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11631	BIRC8 / ILP2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11632	BMF Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11633	NIX / BNIP3L Rabbit anti-Human Polyclonal (aa77-92) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11634	ARL6IP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11635	BAD Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11636	TIGAR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11637	C1QTNF1 / CTRP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11638	CTRP2 / C1QTNF2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11639	C1QTNF3 / CTRP3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11640	CTRP4 / C1QTNF4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11641	C1QTNF5 / CTRP5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11642	CTRP6 / C1QTNF6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11643	CTRP7 / C1QTNF7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11644	CARD10 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11645	CARMA1 / CARD11 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11646	CARD8 / TUCAN Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11647	CARD9 Rabbit anti-Human Polyclonal (aa521-536) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11648	Caspase 14 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11649	Caspase 2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11650	CASP5 / Caspase 5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11651	Caspase 6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11652	Cerebellin / CBLN1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11653	CD209 / DC-SIGN Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11654	B7-H1 / PD-L1 / CD274 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11655	CDH13 / T-Cadherin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11656	CIDEB Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11657	CRMP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11658	SPANXC Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11659	NOXO1 Rabbit anti-Human Polyclonal (aa238-252) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11660	ARFGAP1 Rabbit anti-Mouse Polyclonal (pTyr782) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11661	PDCD4 Rabbit anti-Human Polyclonal (pSer457) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11662	EDG3 / S1P3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11663	LPAR2 / EDG4 Rabbit anti-Human Polyclonal (aa18-32) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11664	S1PR4 / EDG6 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11665	EDG8 / S1P5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11666	NBS1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11667	Nicastrin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11668	p75NTR / NGFR Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11669	NADE / Bex Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11670	IPAF / NLRC4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11671	NPAS3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11672	Neuritin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11673	TP53AIP1 / p53AIP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11674	PAK2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11675	PAK4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11676	PCBP4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11677	CD279 / PD-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11678	Neurotrypsin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11679	PTPN11 / SHP-2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11680	RHEB Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11681	HRIP / RPAIN Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11682	RRM2B Rabbit anti-Human Polyclonal (aa2-17) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11683	RYBP Rabbit anti-Human Polyclonal (aa215-228) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11684	SCO1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11685	SCO2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11686	SEPT4 / Septin-4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11687	Endophilin B1 / Bif-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11688	CD172A / SIRP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11689	SKI Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11690	SKIL / SNO / SnoN Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11691	SLUG Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11692	DAD1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11693	DAPK2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11694	DAPK3 / ZIP Kinase Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11695	ICAD / DFF45 Rabbit anti-Human Polyclonal (aa313-331) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11696	DFF40 / DFFB Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11697	DNase II Rabbit anti-Human Polyclonal (aa347-360) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11698	DOK1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11699	EDA2R / XEDAR Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11700	EIF2AK2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11701	4EBP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11702	Emerin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11703	FAIM2 / LIFE GUARD Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11704	FEM1B Rabbit anti-Human Polyclonal (aa609-622) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11705	LST8 / GBL Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11706	HTRA2 / OMI Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11707	IKBKAP / IKAP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11708	IL21 Receptor / IL-21R Rabbit anti-Human Polyclonal (aa97-111) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11709	IL-23 p19 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11710	TCCR / WSX-1 Rabbit anti-Human Polyclonal (aa44-59) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11711	IL-31 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11712	IL-32 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11713	IRF7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11714	ICSBP / IRF8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11715	RAPTOR Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11716	CD107a / LAMP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11717	CD107b / LAMP2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11718	LANO / LRRC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11719	DENN / MADD Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11720	TAB1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11721	MIP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11722	MCL 1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11723	MOAP1 / MAP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11724	MTA2 Rabbit anti-Human Polyclonal (aa52-8) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11725	NALP1 / NLRP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11726	SNW1 / SKIP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11727	STAT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11728	LKB1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11729	STK17B / DRAK2 Rabbit anti-Human Polyclonal (aa351-365) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11730	SUMO-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11731	TANK Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11732	TRM3 / TARBP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11733	TP1 / TEP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11734	TIM 4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11735	TIRAP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11736	TLR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11737	TLR5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11738	TLR6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11739	TMED10 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11740	DR4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11741	TNFRSF12A / FN14 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11742	TACI Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11743	TNFRSF14 / HVEM Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11744	TOLLIP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11745	LMP1 / TRAF3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11746	TRIM5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11747	TRPC6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11748	Hamartin / TSC1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11749	Tuberin / TSC2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11750	TSLP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11751	UNG Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11752	CCNO / UNG2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11753	VISA / MAVS Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11754	XAF1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11755	ADAM17 / TACE Rabbit anti-Human Polyclonal (aa807-823) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11756	AIFM1 / AIF Rabbit anti-Human Polyclonal (aa593-606) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11757	GB5 / GNB5 Rabbit Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11758	LPP3 / PPAP2B Rabbit Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11759	PPP6C / PP6 Rabbit Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11760	TLR10 Rabbit Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11761	TRAIL Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-11762	MORTALIN / GRP75 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	100 µl	44890
119-11763	CD98 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11764	CDKN2A / p16 INK4A Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-11765	EGFR Rabbit anti-Human Polyclonal (aa1166-1180) (Unconjugated) Antibody, ( )	50 µl	44890
119-11766	EGFR Rabbit anti-Human Polyclonal (aa1189-1199) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11767	MTOR Rabbit anti-Human Polyclonal (aa2440-2457) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11768	PPARG / PPAR Gamma Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11769	RELA / p65 Rabbit anti-Human Polyclonal (pSer529) (Unconjugated) Antibody, ( )	50 µl	44890
119-11770	RELA / p65 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-11771	TGFB1 / TGF Beta Rabbit anti-Human Polyclonal (aa286-293) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11772	Nestin Rabbit anti-Human Polyclonal (aa1484-1500) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11773	BRS3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11774	SMIT2 / SLC5A3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11775	FLT4 / VEGFR3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11776	TLR3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11777	TLR9 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11778	Beta Amyloid Rabbit anti-Human Polyclonal (aa1-14) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11779	Carbonic Anhydrase II / CA2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11780	Collagen III Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11781	Collagen VI Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11782	Collagen VI Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11783	Fibrinogen Goat anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-11784	BCL10 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11785	BIM Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11786	XIAP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11787	CIDEA Rabbit anti-Human Polyclonal (aa200-217) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11788	KCND3 / Kv4.3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11789	Caspase 4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11790	AIM / CD5L Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11791	MAP4K4 / NIK Rabbit anti-Human Polyclonal (aa931-947) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11792	TICAM2 / TRAM Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11793	HIF3-Alpha / HIF3A Rabbit anti-Mouse Polyclonal (aa581-592) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11794	IKK2 / IKK Beta Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-11795	NF-KappaB p50 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-11796	IKB Alpha / IKBA Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-11797	NFYB Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-11798	NOTCH2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-11799	ESET / SETDB1 Rabbit anti-Human Polyclonal (aa1058-1075) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11800	SLIT1 Rabbit anti-Mouse Polyclonal (aa487-504) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11801	Tubulin Alpha 1 Rabbit anti-Human Polyclonal (aa427-441) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11802	MARK1 / MARK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11803	AP3S2 Chicken anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11804	Caspase 4 Chicken anti-Human Polyclonal (aa1-89) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11805	DNMT / DNMT1 Chicken anti-Human Polyclonal (aa177-550) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11806	DUT / DUTPase Chicken anti-Human Polyclonal (aa1-52) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11807	GAPDH Chicken anti-Human Polyclonal (aa51-290) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11808	IKK2 / IKK Beta Chicken anti-Human Polyclonal (aa310-376) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11809	APAF-1 Rabbit anti-Human Polyclonal (aa12-28) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11810	BACE2 Rabbit anti-Human Polyclonal (aa44-59) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11811	BAG5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11812	BCL10 Rabbit anti-Human Polyclonal (aa5-19) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11813	Caspase 12 Rabbit anti-Mouse Polyclonal (aa2-17) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11814	MD-1 / LY86 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11815	Gi Alpha 1/2 Rabbit anti-Human Polyclonal (aa345-354) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11816	PPP2R1B Rabbit anti-Rat Polyclonal (aa7-19) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11817	PPP4C / PP4 Rabbit anti-Bovine Polyclonal (aa294-307) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11818	SUPT16H / FACTP140 Rabbit anti-Human Polyclonal (aa321-640) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11819	TICAM1 / TRIF Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11820	TLR9 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11821	PTPRN2 / Phogrin Chicken anti-Human Polyclonal (aa410-519) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11822	UCHL1 / PGP9.5 Chicken anti-Human Polyclonal (aa103-160) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11823	FE65L1 / APBB2 Rabbit anti-Human Polyclonal (aa315-330) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11824	BMP2K Rabbit anti-Human Polyclonal (aa274-291) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11825	BMP1 Rabbit anti-Human Polyclonal (aa972-986) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11826	BMP2 Rabbit anti-Human Polyclonal (aa86-102) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11827	BMP-3 Rabbit anti-Human Polyclonal (aa23-36) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11828	BMP4 Rabbit anti-Human Polyclonal (aa20-34) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11829	BMP5 Rabbit anti-Human Polyclonal (aa31-46) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11830	BMP6 Rabbit anti-Human Polyclonal (aa40-55) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11831	BMP8B / BMP8 Rabbit anti-Human Polyclonal (aa31-46) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11832	ABCB7 Rabbit anti-Human Polyclonal (aa733-747) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11833	ADA / Adenosine Deaminase Rabbit anti-Human Polyclonal (aa335-353) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11834	ARNT Rabbit anti-Human Polyclonal (aa528-544) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11835	BARD1 Rabbit anti-Human Polyclonal (aa108-124) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11836	BLM Rabbit anti-Human Polyclonal (aa1319-1335) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11837	AFF1 / AF4 Rabbit anti-Human Polyclonal (aa1190-1203) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11838	CLDN7 / Claudin 7 Rabbit anti-Human Polyclonal (aa107-120) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11839	CRY2 Rabbit anti-Human Polyclonal (aa579-593) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11840	DNMT / DNMT1 Rabbit anti-Human Polyclonal (aa1603-1616) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11841	DNMT3L Rabbit anti-Human Polyclonal (aa322-337) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11842	Dysferlin Rabbit anti-Human Polyclonal (aa2004-2021) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11843	ER / Estrogen Receptor Rabbit anti-Human Polyclonal (pSer104/106) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11844	SHFM3 / FBXW4 Rabbit anti-Human Polyclonal (aa157-171) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11845	GDF15 Rabbit anti-Human Polyclonal (aa30-45) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11846	GDF2 / BMP9 Rabbit anti-Human Polyclonal (aa23-37) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11847	GDF3 Rabbit anti-Human Polyclonal (aa35-53) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11848	GDF5 Rabbit anti-Human Polyclonal (aa28-41) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11849	GDF9 Rabbit anti-Human Polyclonal (aa45-59) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11850	GREMLIN Rabbit anti-Human Polyclonal (aa162-176) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11851	HAND1 Rabbit anti-Human Polyclonal (aa183-196) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11852	DHAND / HAND2 Rabbit anti-Human Polyclonal (aa194-207) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11853	HAP1 Rabbit anti-Human Polyclonal (aa639-653) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11854	ICOS Rabbit anti-Human Polyclonal (aa171-186) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11855	ITGB1BP1 Rabbit anti-Human Polyclonal (aa92-105) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11856	MMP27 Rabbit anti-Human Polyclonal (aa445-459) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11857	MMP-28 Rabbit anti-Human Polyclonal (aa298-312) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11858	MMP7 Rabbit anti-Human Polyclonal (aa132-146) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11859	MVP Rabbit anti-Human Polyclonal (aa878-893) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11860	PDGFRA Rabbit anti-Human Polyclonal (aa1063-1077) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11861	PRLTS / PDGFRL Rabbit anti-Human Polyclonal (aa343-357) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11862	Pdk-1 / PDPK1 Rabbit anti-Human Polyclonal (pSer241) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11863	PRKACB Rabbit anti-Human Polyclonal (pThr198) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11864	PKC Alpha Rabbit anti-Human Polyclonal (pThr497) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11865	FAP-1 / PTPN13 Rabbit anti-Human Polyclonal (aa2451-2466) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11866	MAGEH1 Rabbit anti-Human Polyclonal (aa201-218) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11867	MAGEL2 Rabbit anti-Human Polyclonal (aa514-529) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11868	Pyrin / MEFV / MEF Rabbit anti-Human Polyclonal (aa268-284) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11869	MLL Rabbit anti-Human Polyclonal (aa3830-3845) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11870	MLL5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11871	ENL / MLLT1 Rabbit anti-Human Polyclonal (aa538-553) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11872	MLLT10 Rabbit anti-Human Polyclonal (aa1013-1027) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11873	MLLT3 / AF9 Rabbit anti-Human Polyclonal (aa486-502) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11874	AF-6 / Afadin Rabbit anti-Human Polyclonal (aa1582-1597) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11875	MLLT6 Rabbit anti-Human Polyclonal (aa1071-1086) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11876	FOXO4 / AFX Rabbit anti-Human Polyclonal (aa59-73) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11877	MMP-10 Rabbit anti-Human Polyclonal (aa409-424) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11878	MMP16 / MT3-MMP Rabbit anti-Human Polyclonal (aa169-183) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11879	MMP-17 Rabbit anti-Human Polyclonal (aa409-423) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11880	MMP2 Rabbit anti-Human Polyclonal (aa87-102) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11881	Leptin Receptor Rabbit anti-Human Polyclonal (aa37-52) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11882	LRP3 Rabbit anti-Human Polyclonal (aa676-693) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11883	LRR3B Rabbit anti-Human Polyclonal (aa245-259) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11884	MAGEA1 / MAGE 1 Rabbit anti-Human Polyclonal (aa158-174) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11885	MAGE12 / MAGEA12 Rabbit anti-Human Polyclonal (aa96-108) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11886	MAGEA2 Rabbit anti-Human Polyclonal (aa96-108) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11887	MAGEA3 Rabbit anti-Human Polyclonal (aa298-314) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11888	MAGEA4 Rabbit anti-Human Polyclonal (aa24-38) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11889	MAGEA6 Rabbit anti-Human Polyclonal (aa229-243) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11890	MAGEA9 Rabbit anti-Human Polyclonal (aa185-198) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11891	MAGEB1 Rabbit anti-Human Polyclonal (aa139-154) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11892	MAGEB2 Rabbit anti-Human Polyclonal (aa19-33) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11893	MAGEB3 Rabbit anti-Human Polyclonal (aa47-61) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11894	MAGEB4 Rabbit anti-Human Polyclonal (aa140-155) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11895	MAGEC1 Rabbit anti-Human Polyclonal (aa864-880) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11896	MAGEF1 Rabbit anti-Human Polyclonal (aa288-302) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11897	PTPRG Rabbit anti-Human Polyclonal (aa765-782) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11898	PTPRR Rabbit anti-Human Polyclonal (aa249-265) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11899	PTPRS Rabbit anti-Human Polyclonal (aa1350-1367) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11900	Poliovirus Receptor / CD155 Rabbit anti-Human Polyclonal (aa403-417) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11901	RAI2 Rabbit anti-Human Polyclonal (aa516-530) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11902	SHSF1 / SHFM1 Rabbit anti-Human Polyclonal (aa57-70) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11903	SIRT6 Rabbit anti-Human Polyclonal (aa305-320) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11904	SLC7A2 Rabbit anti-Human Polyclonal (aa612-632) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11905	SMYD5 Rabbit anti-Human Polyclonal (aa355-371) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11906	AAG2 / ST13 Rabbit anti-Human Polyclonal (aa60-75) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11907	ST14 / Matriptase Rabbit anti-Human Polyclonal (aa840-854) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11908	HTS1 / ST5 Rabbit anti-Human Polyclonal (aa1121-1137) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11909	ST7 Rabbit anti-Human Polyclonal (aa846-859) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11910	TAP2 Rabbit anti-Human Polyclonal (aa689-703) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11911	TBX15 Rabbit anti-Human Polyclonal (aa455-471) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11912	TBX2 Rabbit anti-Human Polyclonal (aa409-425) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11913	TBX4 Rabbit anti-Human Polyclonal (aa529-545) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11914	TBX6 Rabbit anti-Human Polyclonal (aa361-377) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11915	CD71 / Transferrin Receptor Rabbit anti-Human Polyclonal (aa31-47) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11916	THOC5 Rabbit anti-Human Polyclonal (aa338-350) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11917	Thrombopoietin Rabbit anti-Human Polyclonal (aa35-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11918	TP53I11 / PIG11 Rabbit anti-Human Polyclonal (aa179-189) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11919	CCN4 / WISP1 Rabbit anti-Human Polyclonal (aa185-200) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11920	WISP2 Rabbit anti-Human Polyclonal (aa102-117) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11921	WISP3 / PPD Rabbit anti-Human Polyclonal (aa320-335) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11922	KX / XK Rabbit anti-Human Polyclonal (aa409-425) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11923	ACTA2 / Smooth Muscle Actin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11924	Beta Actin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11925	AKT2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11926	AKT3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11927	AMACR Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11928	Annexin A6 / Annexin VI Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11929	Amphiregulin Rabbit anti-Human Polyclonal (aa8-26) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11930	BCAR1 / p130Cas Rabbit anti-Rat Polyclonal (aa949-968) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11931	Calretinin Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11932	CCNA2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11933	CD3 Epsilon / CD3E Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11934	CD79A Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11935	CD8A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11936	CD99 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11937	CDK1 / CDC2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11938	Cystatin A / CSTA Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11939	CTNNA1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11940	DDIT3 / CHOP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11941	Desmin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11942	Dysferlin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11943	EFNA4 / Ephrin A4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11944	EFNB3 / Ephrin B3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11945	EFNB3 / Ephrin B3 Rabbit anti-Human Polyclonal (aa135-341) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11946	ENO2 / NSE Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11947	FASL / Fas Ligand Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11948	CD23 Rabbit anti-Human Polyclonal (aa48-248) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11949	FGFR3 Rabbit anti-Human Polyclonal (aa359-372) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11950	FLI-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11951	FYN Rabbit anti-Human Polyclonal (aa23-216) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11952	GSK3 Alpha Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11953	GUCY1B3 Rabbit anti-Human Polyclonal (aa189-207) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11954	Granzyme B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11955	HSD17B10 / HADH2 Rabbit anti-Human Polyclonal (aa100-116) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11956	ICAM-1 / CD54 Rabbit anti-Human Polyclonal (aa253-267) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11957	CNTF Rabbit anti-Human Polyclonal (Biotin) Antibody, (50 µg)	50 µg	44890
119-11958	SPHK2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11959	ADD1 Rabbit anti-Human Polyclonal (Ser726) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11960	AKT1 Rabbit anti-Human Polyclonal (Thr308) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11961	ATF2 Rabbit anti-Human Polyclonal (Ser62) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11962	ATF2 Rabbit anti-Human Polyclonal (Thr51) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11963	BAD Rabbit anti-Human Polyclonal (Ser112) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11964	Bcl-2 Rabbit anti-Human Polyclonal (Thr56) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11965	Bcl-2 Rabbit anti-Human Polyclonal (Ser70) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11966	BCL-XL Rabbit anti-Human Polyclonal (Ser62) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11967	BRCA1 Rabbit anti-Human Polyclonal (Ser1423) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11968	NIBAN Rabbit anti-Human Polyclonal (aa908-920) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11969	CAMK2A Rabbit anti-Human Polyclonal (Ser286) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11970	CDK1 / CDC2 Rabbit anti-Human Polyclonal (Thr161) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11971	CDK1 / CDC2 Rabbit anti-Human Polyclonal ( ) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11972	PAK1/2/3 Rabbit anti-Human Polyclonal (pThr423) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11973	UBP43 / USP18 Rabbit anti-Human Polyclonal (aa40-49) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11974	AKT1 Rabbit anti-Human Polyclonal (pSer473) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11975	ERBB2 / HER2 Chicken anti-Human Polyclonal (aa153-433) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-11976	p70S6K / S6K Rabbit anti-Human Polyclonal (Ser411) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11977	AKT1 Rabbit anti-Human Polyclonal (pThr308) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11978	KLF4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-11979	POU5F1 / OCT4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-11980	POU5F1 / OCT4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11981	CD2 Rabbit anti-Human Polyclonal (aa25-209) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11982	CD5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11983	Dystrophin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11984	HSP 90 Rabbit anti-Mouse Polyclonal (aa2-13) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11985	INA / Alpha Internexin Rabbit anti-Human Polyclonal (aa336-499) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11986	IRF4 Rabbit anti-Human Polyclonal (aa144-451) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11987	Involucrin Rabbit anti-Human Polyclonal (aa420-578) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11988	Kv3.2 Rabbit anti-Rat Polyclonal (aa184-204) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11989	CK7 / Cytokeratin 7 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11990	Keratin 8 / Cytokeratin 8 Rabbit anti-Human Polyclonal (aa1-483) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11991	MEK1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11992	MAPK1 / ERK2 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11993	Cytokeratin 18 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11994	MAGEA1 / MAGE 1 Rabbit anti-Human Polyclonal (aa245-259) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11995	CSH1 / Placental Lactogen Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11996	MAPK14 / p38 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11997	Myoglobin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11998	Myelin Basic Protein / MBP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-11999	MEF2A / MEF2 Rabbit anti-Human Polyclonal (aa487-507) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12000	Ki67 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12001	CD10 Rabbit anti-Human Polyclonal (aa52-252) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12002	MMP-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12003	MMP-10 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12004	MMP-13 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12005	MMP15 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12006	MMP19 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12007	CA-MMP / MMP 23 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12008	MMP7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12009	MMP-8 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12010	MUC1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12011	NOS3 / eNOS Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12012	GR / Glucocorticoid Receptor Rabbit anti-Human Polyclonal (pSer211) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12013	PARP1 / PARP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12014	PDGFRA Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12015	PSA Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12016	ROC1 / RBX1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12017	SERPINA3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12018	SOCS2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12019	SOCS-7 / SOCS4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12020	STEAP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12021	STIM2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12022	Synaptophysin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12023	TGF Alpha Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12024	TGFBR1 / ALK5 Rabbit anti-Human Polyclonal (aa158-179) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12025	TIMP-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12026	TIMP-2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12027	TNFRSF1B / TNFR2 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12028	TOP2B Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12029	CSE1L Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12030	UBE1L / UBA7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12031	USF2 / FIP Rabbit anti-Mouse Polyclonal (aa327-346) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12032	WT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12033	HS1 / 14-3-3 Beta Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12034	14-3-3 Zeta Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12035	MLH1 Rabbit anti-Human Polyclonal (aa557-756) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12036	Myogenin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12037	NCK beta / NCK2 Rabbit anti-Human Polyclonal (aa119-276) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12038	NCOR2 / SMRT Rabbit anti-Human Polyclonal (aa994-1005) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12039	NOS2 / iNOS Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12040	PAK1 Rabbit anti-Rat Polyclonal (aa525-545) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12041	PMP22 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12042	PTK2B Rabbit anti-Human Polyclonal (aa991-1009) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12043	FAP-1 / PTPN13 Rabbit anti-Human Polyclonal (aa2290-2491) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12044	RAN Rabbit anti-Human Polyclonal (aa197-216) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12045	STAT2 Rabbit anti-Human Polyclonal (aa832-851) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12046	SYK Rabbit anti-Human Polyclonal (aa313-339) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12047	NR1A2 / THRB Rabbit anti-Human Polyclonal (aa31-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12048	TRADD Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12049	VWA1 / WARP Rabbit Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12050	XRCC2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12051	GRK5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12052	PSA Mouse anti-Human Monoclonal (Unconjugated) (ER-PR8) Antibody, ( )	50 µl	44890
119-12053	NAK / TBK1 Mouse anti-Human Monoclonal (aa563-577) (Unconjugated) (108A429 ) Antibody, (50 µg)	50 µg	44890
119-12054	AKT3 Mouse anti-Human Monoclonal (aa119-136) (Unconjugated) (66C1247.1) Antibody, (50 µg)	50 µg	44890
119-12055	CHK2 Mouse anti-Human Monoclonal (Unconjugated) (73C175.1.1) Antibody, (50 µg)	50 µg	44890
119-12056	FOXO1 / FKHR Mouse anti-Human Monoclonal (aa242-655) (Unconjugated) (7h3) Antibody, (50 µg)	50 µg	44890
119-12057	POLD1 Mouse anti-Human Monoclonal (aa1-140) (Unconjugated) (607) Antibody, (50 µg)	50 µg	44890
119-12058	Groucho Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12059	AKT1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12060	APH1A / APH-1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12061	ATM Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12062	AVEN Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12063	BAG-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12064	BAF / BCRP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12065	BAX Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12066	PUMA Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12067	BCAP31 / BAP31 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12068	BCL2A1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12069	BIM Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12070	BCL2L14 / BCL-G Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12071	BRCC3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12072	BUB3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12073	TIGAR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12074	CTRP4 / C1QTNF4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12075	C1QTNF5 / CTRP5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12076	CTRP6 / C1QTNF6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12077	Caspase 6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12078	CD82 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12079	CDKN2A / p16 INK4A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12080	CHK2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12081	CRADD / RAIDD Rabbit anti-Human Polyclonal (aa99-117) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12082	DIABLO / SMAC Rabbit anti-Mouse Polyclonal (aa222-237) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12083	ECSIT Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12084	EIF2AK2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12085	TOSO / FAIM3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12086	MTOR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12087	GFRA3 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12088	GOPC / PIST Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12089	HAP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12090	HTRA2 / OMI Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12091	HUWE1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12092	IER3 / IEX-1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12093	IFNB1 / Interferon Beta Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12094	IKK2 / IKK Beta Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12095	NEMO Rabbit anti-Human Polyclonal (aa400-416) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12096	IL-21 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12097	IL22RA1 / IL22R Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12098	IL-23 p19 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12099	TCCR / WSX-1 Rabbit anti-Human Polyclonal (aa611-625) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12100	IL-32 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12101	IRAK3 / IRAK M Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12102	IRAK4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12103	IRF7 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12104	IRS-1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12105	HSL Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12106	MD-1 / LY86 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12107	MIP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12108	MICA Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12109	MTBP Rabbit anti-Human Polyclonal (aa122-139) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12110	MYD88 Rabbit anti-Human Polyclonal (aa233-248) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12111	Nicastrin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12112	NPAS3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12113	Nephrin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12114	LIS1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12115	PAK2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12116	PAK7 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12117	PARC Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12118	CD279 / PD-1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12119	PDCD4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12120	PERP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12121	PSEN1 / Presenilin 1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12122	PTPN11 / SHP-2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12123	PTRH2 / CGI-147 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12124	PYCARD Rabbit anti-Human Polyclonal (aa182-195) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12125	RICK / RIP2 Rabbit anti-Human Polyclonal (aa508-522) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12126	HRIP / RPAIN Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12127	RPS6KA1 / RSK1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12128	CDKN3 / KAP Rabbit anti-Human Polyclonal (aa195-212) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12129	ALPP / PLAP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12130	Peripherin Rabbit anti-Human Polyclonal (aa265-471) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12131	CDKN2C / p18 INK4c Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12132	SNCA / Alpha-Synuclein Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12133	SLUG Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12134	STEAP2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12135	TSAP6 / STEAP3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12136	STEAP4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12137	GOK / STIM1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12138	TANK Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12139	TBC1 / TBC1D1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12140	TICAM1 / TRIF Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12141	TIM 4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12142	TIRAP Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12143	TLR1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12144	TLR10 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12145	TLR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12146	TLR5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12147	TLR6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12148	TLR7 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12149	TLR8 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12150	TMED10 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12151	ORAI2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12152	TNFRSF14 / HVEM Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12153	RANKL Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12154	TOLLIP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12155	TRAP / TRAF2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12156	LMP1 / TRAF3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12157	CIKS / ACT1 Rabbit anti-Human Polyclonal (aa2-15) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12158	RNF216 / TRIAD3 Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12159	Hamartin / TSC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12160	Tuberin / TSC2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12161	UBC13 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12162	UNG Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12163	VISA / MAVS Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12164	XAF1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12165	XBP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12166	POU2F1 / OCT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12167	ERK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12168	TRPV4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12169	Carbonic Anhydrase II / CA2 Rabbit anti-Bovine Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12170	CPA1 / Carboxypeptidase A Rabbit anti-Bovine Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12171	CAT / Catalase Rabbit anti-Bovine Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12172	DLD / Diaphorase Rabbit anti-Pig Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12173	Insulin Mouse anti-Human Monoclonal (Unconjugated) (2D11.H5) Antibody, (50 µg)	50 µg	44890
119-12174	MDH1 Sheep anti-Pig Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12175	MRE11 Rabbit anti-Mouse Polyclonal (aa68-706) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12176	ABCB1 / MDR1 Rabbit anti-Human Polyclonal (aa262-277) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12177	PKM2 / Pyruvate Kinase Goat anti-Rabbit Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12178	Aurora B Rabbit anti-Human Polyclonal (aa227-238) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12179	PARK7 / DJ-1 Rabbit anti-Human Polyclonal (aa177-189) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12180	LDB2 Rabbit anti-Mouse Polyclonal (aa107-120) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12181	SERPINA1 / Alpha 1 Antitrypsin Goat anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12182	RIF1 Rabbit anti-Mouse Polyclonal (aa2406-2419) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12183	NCS-1 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12184	NCS-1 Chicken anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12185	Leptin Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12186	TYMS / Thymidylate Synthase Sheep anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12187	Aldolase Goat anti-Rabbit Polyclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-12188	Beta Amyloid / APP Rabbit anti-Human Polyclonal (Thr668) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12189	CDC25A Rabbit anti-Human Polyclonal (Ser75) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12190	CDC2 / CDK2 Rabbit anti-Human Polyclonal (Thr160) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12191	P27 Kip1 / KIP1 Rabbit anti-Human Polyclonal (Ser10) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12192	Chk1 Rabbit anti-Human Polyclonal (Ser280) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12193	CHUK / IKKA / IKK Alpha Rabbit anti-Human Polyclonal (Thr23) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12194	CREB1 / CREB Rabbit anti-Human Polyclonal (Ser133) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12195	EIF2S1 Rabbit anti-Human Polyclonal (Ser51) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12196	ER / Estrogen Receptor Rabbit anti-Human Polyclonal (Ser167) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12197	FOXO4 / AFX Rabbit anti-Human Polyclonal (Ser197) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12198	Connexin 43 Rabbit anti-Human Polyclonal (Ser367) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12199	GLUR2 / Glutamate Receptor 2 Rabbit anti-Human Polyclonal (Ser880) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12200	H2AX Rabbit anti-Human Polyclonal (Ser139) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12201	HDAC4 Rabbit anti-Human Polyclonal (Ser632) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12202	HSP 90 Rabbit anti-Human Polyclonal (Ser254) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12203	Keratin 8 / Cytokeratin 8 Rabbit anti-Human Polyclonal (Ser73) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12204	MARCKS Rabbit anti-Human Polyclonal (Ser162) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12205	MLC2 / MYL9 Rabbit anti-Mouse Polyclonal (Ser18) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12206	MYOD Rabbit anti-Human Polyclonal (Ser200) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12207	NF-KappaB p50 Rabbit anti-Human Polyclonal (Ser893) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12208	RAF Rabbit anti-Human Polyclonal (Ser259) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12209	RELA / p65 Rabbit anti-Human Polyclonal (Ser536) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12210	p66 / SHC Rabbit anti-Human Polyclonal (Tyr349) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12211	Stathmin Rabbit anti-Human Polyclonal (Ser37) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12212	TYK2 Rabbit anti-Human Polyclonal (Tyr1054) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12213	Ezrin Rabbit anti-Human Polyclonal (Ser566) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12214	14-3-3 Zeta Rabbit anti-Human Polyclonal (Ser58) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12215	Nibrin / NBS1 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12216	Retinoblastoma / RB Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	100 µl	44890
119-12217	TUBG1 / Gamma Tubulin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	200 µl	44890
119-12218	GORASP1 / GRASP65 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12219	ALOX5 / 5-Lipoxygenase Rabbit anti-Human Polyclonal (aa130-149) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12220	MCAD / ACADM Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12221	Caspase 3 Rabbit anti-Human Polyclonal (aa166-183) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12222	PINK1 Rabbit anti-Human Polyclonal (aa484-504) (Unconjugated) Antibody, ()	250 µl	44890
119-12223	HIF1A / HIF1 Alpha Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	125 µl	44890
119-12224	PGIS / PTGIS Rabbit anti-Human Polyclonal (aa475-490) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12225	SPLA2 / PLA2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12226	IKB Alpha / IKBA Rabbit anti-Human Polyclonal (Ser32) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12227	GSTP1 / GST Pi Mouse anti-Human Monoclonal (Unconjugated) (3F2C2 ) Antibody, (50 µg)	50 µg	44890
119-12228	INHA / Inhibin Alpha Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12229	ER / Estrogen Receptor Mouse anti-Human Monoclonal (aa410-592) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12230	Desmin Mouse anti-Human Monoclonal (Unconjugated) (10H7D2 ) Antibody, (50 µg)	50 µg	44890
119-12231	IL1A / IL1 Alpha Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12232	IL-6 Mouse anti-Human Monoclonal (Unconjugated) (6D9A1,6C12B1 ) Antibody, ( )	50 µl	44890
119-12233	MCL 1 Mouse anti-Human Monoclonal (Unconjugated) (8C6, 8C6D4B1 ) Antibody, (50 µg)	50 µg	44890
119-12234	CD10 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12235	12 Lipoxygenase / ALOX12 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-12236	Caveolin 3 Rabbit anti-Human Polyclonal (aa19-41) (Unconjugated) Antibody, ( )	50 µl	44890
119-12237	CD36 Rabbit anti-Human Polyclonal (aa99-114) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12238	CB1 Rabbit anti-Human Polyclonal (aa461-472) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12239	EAF2 / U19 Rabbit anti-Human Polyclonal (aa5-16) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12240	LPA3 / LPAR3 Rabbit anti-Mouse Polyclonal (aa1-12) (Unconjugated) Antibody, ( )	100 µl	44890
119-12241	FABP4 / AP2 Rabbit anti-Human Polyclonal (aa103-118) (Unconjugated) Antibody, ( )	250 µl	44890
119-12242	LDLR / LDL Receptor Rabbit anti-Mouse Polyclonal (aa499-511) (Unconjugated) Antibody, ( )	250 µl	44890
119-12243	LTA4H / LTA4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	125 µl	44890
119-12244	MC4R Rabbit anti-Mouse Polyclonal (aa21-33) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12245	NNOS / NOS Rabbit anti-Human Polyclonal (aa1422-1433) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12246	PLA2G6 Rabbit anti-Hamster Polyclonal (aa557-576) (Unconjugated) Antibody, ( )	125 µl	44890
119-12247	PPAR Alpha Rabbit anti-Human Polyclonal (aa22-36) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12248	PPARD / PPAR Delta Rabbit anti-Human Polyclonal (aa39-54) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12249	COX-2 Goat anti-Human Polyclonal (aa578-596) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12250	Thromboxane Synthase / TS Rabbit anti-Human Polyclonal (aa359-377) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12251	PLA2G5 Rabbit anti-Mouse Polyclonal (aa79-94) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12252	PLA2G5 Mouse anti-Human Monoclonal (Unconjugated) (MCL-3G1) Antibody, (50 µg)	50 µg	44890
119-12253	SPLA2 / PLA2 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12254	PGIS / PTGIS Rabbit anti-Bovine Polyclonal (aa299-329) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12255	SPTLC2 / LCB2 Rabbit anti-Human Polyclonal (aa548-562) (Unconjugated) Antibody, ( )	100 µl	44890
119-12256	RPS6 / S6 Rabbit anti-Human Polyclonal (Ser235) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12257	S100A8 Mouse anti-Human Monoclonal (Unconjugated) (CF-145) Antibody, (50 µg)	50 µg	44890
119-12258	CD59 Mouse anti-Human Monoclonal (Unconjugated) (1F5) Antibody, (50 µg)	50 µg	44890
119-12259	CFI / Factor I Mouse anti-Human Monoclonal (Unconjugated) (OX-21) Antibody, (50 µg)	50 µg	44890
119-12260	GLUT10 / SLC2A10 Rabbit anti-Human Polyclonal (aa367-385) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12261	Prostein Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12262	TDP2 / TTRAP Rabbit anti-Human Polyclonal (aa11-28) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12263	Beta Actin Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12264	BRAF / B-Raf Rabbit anti-Human Polyclonal (pThr598/Ser601) (Unconjugated) Antibody, ()	50 µl	44890
119-12265	Dystroglycan Rabbit anti-Human Polyclonal (pTyr893) (Unconjugated) Antibody, ()	50 µl	44890
119-12266	RAPTOR Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12267	MAPK1 / ERK2 Rabbit anti-Rat Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12268	MAPK14 / p38 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12269	NEFH / NF-H Mouse anti-Pig Monoclonal (Unconjugated) (NF-01) Antibody, (50 µg)	50 µg	44890
119-12270	NF-M Mouse anti-Pig Monoclonal (Unconjugated) (NF-09) Antibody, (50 µg)	50 µg	44890
119-12271	NEK9 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12272	IKB Alpha / IKBA Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12273	Nucleophosmin Rabbit anti-Human Polyclonal (pThr234/Thr237) (Unconjugated) Antibody, ()	50 µl	44890
119-12274	Nucleophosmin Rabbit anti-Human Polyclonal (pThr199) (Unconjugated) Antibody, ()	50 µl	44890
119-12275	RPS6KA1 / RSK1 Rabbit anti-Human Polyclonal (pThr368/Ser372) (Unconjugated) Antibody, ()	50 µl	44890
119-12276	SP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ()	50 µl	44890
119-12277	SP3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12278	STAT2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12279	STAT1 Mouse anti-Human Monoclonal (Unconjugated) (SAT-84) Antibody, (50 µg)	50 µg	44890
119-12280	SYK Mouse anti-Human Monoclonal (aa5-360) (Unconjugated) (SYK-01) Antibody, (50 µg)	50 µg	44890
119-12281	Tuberin / TSC2 Rabbit anti-Human Polyclonal (pSer664) (Unconjugated) Antibody, ()	50 µl	44890
119-12282	WDHD1 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (20G10) Antibody, (50 µg)	50 µg	44890
119-12283	FYN Mouse anti-Human Monoclonal (aa7-176) (Unconjugated) (FYN-59) Antibody, (50 µg)	50 µg	44890
119-12284	Cytokeratin 18 Mouse anti-Human Monoclonal (Unconjugated) (DA-7) Antibody, (50 µg)	50 µg	44890
119-12285	HnRNP K Mouse anti-Human Monoclonal (Unconjugated) (F45 P9 C7) Antibody, (50 µg)	50 µg	44890
119-12286	TIMP-2 Mouse anti-Human Monoclonal (Unconjugated) (F27P3A4) Antibody, (50 µg)	50 µg	44890
119-12287	TCP1 Beta / CCT2 Mouse anti-Human Monoclonal (Unconjugated) (F39 P7 F11) Antibody, (50 µg)	50 µg	44890
119-12288	AICAR / ATIC Mouse anti-Human Monoclonal (Unconjugated) (F38 P7 H9) Antibody, (50 µg)	50 µg	44890
119-12289	AKT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12290	Aurora-A / STK15 Rabbit anti-Human Polyclonal (pThr288) (Unconjugated) Antibody, ()	50 µl	44890
119-12291	Caspase 3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12292	NF-KappaB p50 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12293	NF-KappaB p50 Mouse anti-Human Monoclonal (Unconjugated) (4D1) Antibody, (50 µg)	50 µg	44890
119-12294	Cytokeratin 18 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12295	p56lck / LCK Mouse anti-Human Monoclonal (Unconjugated) (Lck-01) Antibody, (50 µg)	50 µg	44890
119-12296	MAC-2 / Galectin-3 Rabbit anti-Mouse Polyclonal (aa151-251) (Unconjugated) Antibody, ()	50 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12297	PLK / PLK1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12298	PLK / PLK1 Mouse anti-Human Monoclonal (pThr210) (Unconjugated) (2A3) Antibody, (50 µg)	50 µg	44890
119-12299	VEGF Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12300	STAT5B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12301	Cytochrome c Mouse anti-Horse Monoclonal (Unconjugated) (7H8.2C12) Antibody, ( )	50 µl	44890
119-12302	ATM Mouse anti-Human Monoclonal (aa980-1512) (Unconjugated) (3E8) Antibody, (50 µg)	50 µg	44890
119-12303	RAD54 / ATRX Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (60.1) Antibody, (50 µg)	50 µg	44890
119-12304	C/EBP Beta / CEBPB Mouse anti-Human Monoclonal (aa39-78) (Unconjugated) (21A1) Antibody, (50 µg)	50 µg	44890
119-12305	JAB1 Mouse anti-Mouse Monoclonal (Unconjugated) (2A10.8) Antibody, (50 µg)	50 µg	44890
119-12306	JAB1 Mouse anti-Mouse Monoclonal (Unconjugated) (6C3.38) Antibody, (50 µg)	50 µg	44890
119-12307	FXR2 Mouse anti-Human Monoclonal (aa414-658) (Unconjugated) (1G2) Antibody, ( )	50 µl	44890
119-12308	GPX7 Mouse anti-Human Monoclonal (Unconjugated) (2704) Antibody, (50 µg)	50 µg	44890
119-12309	DNA Ligase III Mouse anti-Human Monoclonal (Unconjugated) (4C11) Antibody, (50 µg)	50 µg	44890
119-12310	NCOA1 / SRC-1 Mouse anti-Human Monoclonal (aa477-947) (Unconjugated) (1135) Antibody, (50 µg)	50 µg	44890
119-12311	SRC-3 / AIB1 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (AC3) Antibody, (50 µg)	50 µg	44890
119-12312	RAD1 Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) (4126) Antibody, (50 µg)	50 µg	44890
119-12313	RAD52 Mouse anti-Human Monoclonal (Unconjugated) (5H9) Antibody, (50 µg)	50 µg	44890
119-12314	RPA3 Mouse anti-Human Monoclonal (Unconjugated) (111) Antibody, (50 µg)	50 µg	44890
119-12315	SAFB1 / SAFB Mouse anti-Human Monoclonal (aa345-357) (Unconjugated) (6F7) Antibody, (50 µg)	50 µg	44890
119-12316	53BP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	25 µl	44890
119-12317	XAB2 / HCNP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	100 µl	44890
119-12318	XAB2 / HCNP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	100 µl	44890
119-12319	XPC Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-12320	XRCC5 / Ku80 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (149.8) Antibody, (50 µg)	50 µg	44890
119-12321	XRCC5 / Ku80 Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) (9403) Antibody, (50 µg)	50 µg	44890
119-12322	KU70 Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) (529) Antibody, (50 µg)	50 µg	44890
119-12323	DCBLD2 Rabbit anti-Human Polyclonal (aa399-416) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12324	IKBKAP / IKAP Rabbit anti-Human Polyclonal (aa148-161) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12325	NEMO Rabbit anti-Human Polyclonal (aa385-399) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12326	NEMO Rabbit anti-Human Polyclonal (aa2-13) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12327	MCT1 Rabbit anti-Human Polyclonal (aa3-14) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12328	MKK2 / MEK2 Rabbit anti-Human Polyclonal (pThr394) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12329	MKK4 Rabbit anti-Human Polyclonal (pSer80) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12330	MKK4 Rabbit anti-Human Polyclonal (Ser80) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12331	USP2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12332	BACE1 / BACE Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12333	WNT8A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12334	WNT5B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12335	KCNMB3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12336	SEH / EPHX2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12337	UNP / USP4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12338	AIRE Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12339	AIRE Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12340	SLC25A47 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12341	SLC25A47 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12342	PTGER1 / EP1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12343	HRH1 / H1 Receptor Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12344	IDO Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12345	UNC13D / Munc13-4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12346	UNC13D / Munc13-4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12347	MURF1 / IRF Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12348	MURF1 / IRF Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12349	NET1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12350	NET1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12351	OLIG1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12352	RNF213 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12353	RHPN2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12354	RNF213 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12355	DCLRE1A / SNM1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12356	DCLRE1A / SNM1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12357	SNX26 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12358	SNX26 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12359	SORBS1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12360	SORBS1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12361	5-Alpha Reductase / SRD5A1 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12362	UBASH3A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12363	Aggrecan Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12364	Nav1.5 / SCN5A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12365	Nav1.1 / SCN1A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12366	NALP3 / NLRP3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12367	Aggrecan Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12368	MMP-13 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12369	MMP-13 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12370	KCNJ6 / GIRK2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12371	ADAMTS1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12372	ADAMTS1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12373	ADAMTS1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12374	ADAMTS1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12375	ADAMTS5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12376	ADAMTS4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12377	ADAMTS4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12378	ADAMTS4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12379	KCNN2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12380	MARK1 / MARK Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12381	MARK1 / MARK Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12382	LINGO1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12383	LINGO1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12384	LINGO1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12385	KATII / AADAT Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12386	KATII / AADAT Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12387	KATII / AADAT Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12388	NALP3 / NLRP3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12389	NTSR2 Rabbit anti-Human Polyclonal (aa150-200) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12390	RIPK3 / RIP3 Rabbit anti-Human Polyclonal (aa480-530) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12391	Y2 Receptor / NPY2R Rabbit anti-Human Polyclonal (aa350-400) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12392	MTA2 Rabbit anti-Human Polyclonal (aa650-700) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12393	Importin 9 / IPO9 Rabbit anti-Human Polyclonal (aa950-1000) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12394	TAAR1 Rabbit anti-Human Polyclonal (aa225-250) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12395	TEGT / BI-1 Mouse anti-Human Monoclonal (Unconjugated) (20F430) Antibody, (50 µg)	50 µg	44890
119-12396	ZMYM2 / RAMP Rabbit anti-Human Polyclonal (aa1250-1300) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12397	CRM1 Rabbit anti-Human Polyclonal (aa390-408) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12398	LSD1 Rabbit anti-Human Polyclonal (aa800-850) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12399	C5L2 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12400	PTAR2 / FNTA Rabbit anti-Human Polyclonal (aa150-250) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12401	CD97 Rabbit anti-Human Polyclonal (aa220-270) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12402	GPR109B / HM74 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12403	FAIM2 / LIFEGUARD Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12404	BTF / BCLAF1 Rabbit anti-Human Polyclonal (aa700-750) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12405	TFG Rabbit anti-Human Polyclonal (aa350-400) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12406	GPR65 Rabbit anti-Human Polyclonal (aa200-250) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12407	PACSIN2 Rabbit anti-Human Polyclonal (aa400-450) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12408	TRH Receptor / TRHR Rabbit anti-Human Polyclonal (aa350-400) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12409	RAB7 Rabbit anti-Human Polyclonal (aa90-140) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12410	CYP1B1 Rabbit anti-Human Polyclonal (aa400-450) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12411	ILEI / FAM3C Rabbit anti-Human Polyclonal (aa40-80) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12412	DUSP16 Rabbit anti-Human Polyclonal (aa600-650) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12413	SRI / Sorcin Rabbit anti-Human Polyclonal (aa50-100) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12414	EPHA2 Rabbit anti-Human Polyclonal (aa450-500) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12415	THRAP3 / TRAP150 Rabbit anti-Human Polyclonal (aa930-955) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12416	RNF174 / MARCH4 Rabbit anti-Human Polyclonal (aa300-350) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12417	RORC / ROR Gamma Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12418	TGR5 Rabbit anti-Human Polyclonal ( ) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12419	PPP1R1A / IPP1 Rabbit anti-Human Polyclonal (aa50-100) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12420	FOXC1 Rabbit anti-Human Polyclonal (aa250-300) (Unconjugated) Antibody, ( )	50 µl	44890
119-12421	KIAA0380 / ARHGEF11 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12422	HAPLN3 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12423	STRAP / MAWD Rabbit anti-Human Polyclonal (aa230-280) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12424	CYP1B1 Rabbit anti-Human Polyclonal (aa200-250) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12425	HIPK3 Rabbit anti-Human Polyclonal (aa850-900) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12426	AMPD1 / MAD Rabbit anti-Human Polyclonal (aa140-190) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12427	AMPD1 / MAD Rabbit anti-Human Polyclonal (aa500-550) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12428	GP96 / GRP94 Rabbit anti-Human Polyclonal (aa590-640) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12429	C-Maf / MAF Rabbit anti-Human Polyclonal (aa50-100) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12430	KLF4 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12431	ULK1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12432	APG4B / ATG4B Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12433	GRK5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12434	FKHRL1 / FOXO3A Rabbit anti-Human Polyclonal (aa600-673) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12435	RDC1 / CXCR7 Rabbit anti-Human Polyclonal (aa100-150) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12436	UBE1L2 / FLJ10808 Rabbit anti-Human Polyclonal (aa300-350) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12437	FMNL2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12438	MTSS1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12439	ACHE / Acetylcholinesterase Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12440	ACSL3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12441	ADAM17 / TACE Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12442	AQP2 / Aquaporin 2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12443	CDA / Cytidine Deaminase Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12444	CYP2E1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12445	DCK Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12446	Derlin-3 / DERL3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12447	DNM1 / Dynamin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12448	JNK2 / SAPK Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12449	JNK2 / SAPK Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12450	MTO1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12451	CCN3 / NOV Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12452	NOX1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12453	RAMP3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12454	SLC15A1 / PEPT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12455	SLC15A1 / PEPT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12456	SLC40A1 / Ferroportin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12457	Band 3 / AE1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12458	DAT / Dopamine Transporter Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12459	SMOC2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12460	TIRAP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12461	TK1 / Thymidine Kinase 1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12462	TOM1L1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12463	APG5 / ATG5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12464	ALPP / PLAP Mouse anti-Human Monoclonal (Unconjugated) (H7E8) Antibody, (50 µg)	50 µg	44890
119-12465	CD5 Mouse anti-Human Monoclonal (Unconjugated) (MEM-32) Antibody, (50 µg)	50 µg	44890
119-12466	Keratin 8 / Cytokeratin 8 Mouse anti-Human Monoclonal (Unconjugated) (C-43) Antibody, (50 µg)	50 µg	44890
119-12467	CD6 Mouse anti-Human Monoclonal (Unconjugated) (MEM-98) Antibody, (50 µg)	50 µg	44890
119-12468	CD7 Mouse anti-Human Monoclonal (Unconjugated) (MEM-186) Antibody, (50 µg)	50 µg	44890
119-12469	MAC-1 / CD18 Mouse anti-Human Monoclonal (Unconjugated) (MEM-48) Antibody, (50 µg)	50 µg	44890
119-12470	ICAM-1 / CD54 Mouse anti-Human Monoclonal (Unconjugated) (MEM-111) Antibody, (50 µg)	50 µg	44890
119-12471	CD55 Mouse anti-Human Monoclonal (Unconjugated) (MEM-118) Antibody, (50 µg)	50 µg	44890
119-12472	CD59 Mouse anti-Human Monoclonal (Unconjugated) (MEM-43) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12473	CD59 Mouse anti-Human Monoclonal (Unconjugated) (MEM-43/5) Antibody, (50 µg)	50 µg	44890
119-12474	B2M / Beta 2 Microglobulin Mouse anti-Human Monoclonal (Unconjugated) (B2M-01) Antibody, (50 µg)	50 µg	44890
119-12475	ALB / Serum Albumin Mouse anti-Human Monoclonal (Unconjugated) (AL-01) Antibody, (50 µg)	50 µg	44890
119-12476	Transferrin Mouse anti-Human Monoclonal (Unconjugated) (HTF-14) Antibody, (50 µg)	50 µg	44890
119-12477	CD34 Mouse anti-Human Monoclonal (Unconjugated) (4H11[APG]) Antibody, (50 µg)	50 µg	44890
119-12478	B2M / Beta 2 Microglobulin Mouse anti-Human Monoclonal (Unconjugated) (B2M-02) Antibody, (50 µg)	50 µg	44890
119-12479	CD74 Mouse anti-Human Monoclonal (Unconjugated) (LN2) Antibody, (50 µg)	50 µg	44890
119-12480	CD99 Mouse anti-Human Monoclonal (Unconjugated) (MEM-131) Antibody, (50 µg)	50 µg	44890
119-12481	Emmprin / CD147 Mouse anti-Human Monoclonal (Unconjugated) (MEM-M6/1) Antibody, (50 µg)	50 µg	44890
119-12482	CD44 Mouse anti-Human Monoclonal (Unconjugated) (MEM-263) Antibody, (50 µg)	50 µg	44890
119-12483	CD63 Mouse anti-Human Monoclonal (Unconjugated) (MEM-259) Antibody, (50 µg)	50 µg	44890
119-12484	Emmprin / CD147 Mouse anti-Human Monoclonal (Unconjugated) (MEM-M6/2) Antibody, (50 µg)	50 µg	44890
119-12485	CD30 Mouse anti-Human Monoclonal (Unconjugated) (MEM-268) Antibody, (50 µg)	50 µg	44890
119-12486	Alpha Tubulin Mouse anti-Pig Monoclonal (Unconjugated) (TU-01) Antibody, (50 µg)	50 µg	44890
119-12487	TUBB / Beta Tubulin Mouse anti-Pig Monoclonal (Unconjugated) (TU-06) Antibody, (50 µg)	50 µg	44890
119-12488	Tubulin Alpha 1 Mouse anti-Pig Monoclonal (Unconjugated) (TU-16) Antibody, (50 µg)	50 µg	44890
119-12489	Clusterin Mouse anti-Human Monoclonal (Unconjugated) (Hs-3) Antibody, (50 µg)	50 µg	44890
119-12490	Vimentin Mouse anti-Human Monoclonal (Unconjugated) (VI-10) Antibody, (50 µg)	50 µg	44890
119-12491	MAP2 Mouse anti-Bovine Monoclonal (Unconjugated) (MT-07) Antibody, (50 µg)	50 µg	44890
119-12492	MAP2 Mouse anti-Bovine Monoclonal (Unconjugated) (MT-08) Antibody, (50 µg)	50 µg	44890
119-12493	NHERF / EBP50 Mouse anti-Human Monoclonal (Unconjugated) (EBP-10) Antibody, (50 µg)	50 µg	44890
119-12494	STAT1 Mouse anti-Human Monoclonal (Unconjugated) (SM1) Antibody, (50 µg)	50 µg	44890
119-12495	LAT2 / NTAL Mouse anti-Human Monoclonal (aa196-212) (Unconjugated) (NAP-03) Antibody, (50 µg)	50 µg	44890
119-12496	FYN Mouse anti-Human Monoclonal (aa7-176) (Unconjugated) (FYN-01) Antibody, (50 µg)	50 µg	44890
119-12497	SYK Mouse anti-Human Monoclonal (aa5-360) (Unconjugated) (SYK-01) Antibody, (50 µg)	50 µg	44890
119-12498	LIME1 / LIME Mouse anti-Human Monoclonal (aa281-296) (Unconjugated) (LIME-10) Antibody, (50 µg)	50 µg	44890
119-12499	SLP-76 Mouse anti-Human Monoclonal (aa216-434) (Unconjugated) (SLP-76/03) Antibody, (50 µg)	50 µg	44890
119-12500	GOK / STIM1 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (CDN3H4) Antibody, (50 µg)	50 µg	44890
119-12501	NCAM / CD56 Mouse anti-Human Monoclonal (Unconjugated) (HCD56) Antibody, (50 µg)	50 µg	44890
119-12502	NCAM / CD56 Mouse anti-Human Monoclonal (Unconjugated) (MEM-188) Antibody, (50 µg)	50 µg	44890
119-12503	NR1I2 / PXR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12504	KAT2A / GCN5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12505	LRH-1 / NR5A2 Rabbit anti-Human Polyclonal (aa1-67) (Unconjugated) Antibody, ( )	50 µl	44890
119-12506	PCNA / Cyclin Mouse anti-Human Monoclonal (Unconjugated) (PC10) Antibody, (50 µg)	50 µg	44890
119-12507	Prohibitin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12508	Prohibitin 2 / PHB2 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12509	PTK2B Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12510	RARA / RAR Alpha Rabbit anti-Human Polyclonal (aa1-100) (Unconjugated) Antibody, ( )	50 µl	44890
119-12511	p66 / SHC Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12512	SIRT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12513	SIK2 Mouse anti-Human Monoclonal (Unconjugated) (S15G10) Antibody, (50 µg)	50 µg	44890
119-12514	SOX2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12515	STAT4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12516	Stathmin Rabbit anti-Human Polyclonal (pSer16) (Unconjugated) Antibody, ( )	50 µl	44890
119-12517	SUPT16H / FACTP140 Mouse anti-Human Monoclonal (Unconjugated) (8D2) Antibody, (50 µg)	50 µg	44890
119-12518	TAF1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12519	BAFF Receptor / BAFF-R Mouse anti-Human Monoclonal (Unconjugated) (11C1) Antibody, (50 µg)	50 µg	44890
119-12520	BAFF Mouse anti-Human Monoclonal (Unconjugated) (T7-241) Antibody, (50 µg)	50 µg	44890
119-12521	TPX2 Mouse anti-Human Monoclonal (Unconjugated) (18D5) Antibody, (50 µg)	50 µg	44890
119-12522	UCP2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12523	VCP Mouse anti-Human Monoclonal (Unconjugated) (4G9) Antibody, (50 µg)	50 µg	44890
119-12524	FIH / CASR Rabbit anti-Rat Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12525	Glucagon Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12526	Glucagon Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12527	GRM1 / MGLUR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12528	CD11b Rabbit anti-Human Polyclonal (aa936-1154) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12529	CK19 / Cytokeratin 19 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12530	MMP-1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12531	NOTCH1 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12532	NOTCH1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12533	PCNA / Cyclin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12534	CD31 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12535	PRLR / Prolactin Receptor Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12536	SLC5A6 / SMVT Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12537	KCNJ3 / GIRK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12538	Nav1.7 / SCN9A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12539	WNT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12540	WNT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12541	WNT10B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12542	WNT10B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12543	WNT14 / WNT9A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12544	WNT14 / WNT9A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12545	IRP / WNT2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12546	IRP / WNT2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12547	WNT8B / Wnt 8b Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12548	WNT8B / Wnt 8b Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12549	WNT11 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12550	WNT4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12551	WNT4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12552	WNT16 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12553	WNT16 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12554	CACNA1C / Cav1.2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12555	CACNA1C / Cav1.2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12556	GABRA3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12557	GABRA3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12558	STX1A / Syntaxin 1A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12559	STX1A / Syntaxin 1A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12560	KCNA3 / Kv1.3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12561	KCNA3 / Kv1.3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12562	VR1 / TRPV1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12563	CD38 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12564	CD38 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12565	IL-6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12566	IL-6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12567	CD66A / CEACAM1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12568	ADD1 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12569	ANAPC1 / APC1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12570	ANAPC10 / APC10 Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12571	ANAPC11 / APC11 Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12572	ANAPC5 / APC5 Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12573	CD57 Mouse anti-Human Monoclonal (Unconjugated) (HCD57) Antibody, (50 µg)	50 µg	44890
119-12574	BAX Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12575	Emmprin / CD147 Mouse anti-Human Monoclonal (Unconjugated) (HIM6) Antibody, (50 µg)	50 µg	44890
119-12576	HNRNPD / AUF1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12577	CBL Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12578	CD177 Mouse anti-Human Monoclonal (Unconjugated) (MEM-166) Antibody, (50 µg)	50 µg	44890
119-12579	CD38 Mouse anti-Human Monoclonal (Unconjugated) (HIT2) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12580	CD40 Mouse anti-Human Monoclonal (Unconjugated) (HB14) Antibody, (50 µg)	50 µg	44890
119-12581	CD40 Mouse anti-Human Monoclonal (Unconjugated) (G28.5) Antibody, (50 µg)	50 µg	44890
119-12582	CD59 Mouse anti-Human Monoclonal (Unconjugated) (p282(H19)) Antibody, (50 µg)	50 µg	44890
119-12583	CD63 Mouse anti-Human Monoclonal (Unconjugated) (MEM-259) Antibody, (50 µg)	50 µg	44890
119-12584	CD74 Mouse anti-Human Monoclonal (Unconjugated) (LN2) Antibody, (50 µg)	50 µg	44890
119-12585	CD9 Mouse anti-Human Monoclonal (Unconjugated) (HI9a) Antibody, (50 µg)	50 µg	44890
119-12586	CD99 Mouse anti-Human Monoclonal (Unconjugated) (HCD99) Antibody, (50 µg)	50 µg	44890
119-12587	CDC23 Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12588	CDC27 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12589	CDC6 Rabbit anti-Mouse Polyclonal (aa400-500) (Unconjugated) Antibody, ()	50 µl	44890
119-12590	CDK4 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12591	CDK7 Rabbit anti-Human Polyclonal (pSer167 pThr170) (Unconjugated) Antibody, ()	50 µl	44890
119-12592	MSH2 Rabbit anti-Human Polyclonal (aa550-600) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12593	MUTYH / MYH Rabbit anti-Human Polyclonal (aa531-546) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12594	MYD88 Rabbit anti-Human Polyclonal (aa233-248) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12595	Myogenin Mouse anti-Rat Monoclonal (aa30-224) (Unconjugated) (5FD) Antibody, (50 µg)	50 µg	44890
119-12596	NFATC1 Rabbit anti-Human Polyclonal (aa263-282) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12597	NKIRAS1 Mouse anti-Human Monoclonal (aa96-113) (Unconjugated) (184C278) Antibody, (50 µg)	50 µg	44890
119-12598	NRM Rabbit anti-Human Polyclonal (aa200-250) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12599	PMS2 Mouse anti-Human Monoclonal (aa623-639) (Unconjugated) (163C1251) Antibody, (50 µg)	50 µg	44890
119-12600	PAPD7 / TRF4-1 Rabbit anti-Human Polyclonal (aa447-462) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12601	PRDM5 Rabbit anti-Human Polyclonal (aa100-200) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12602	PRMT7 Rabbit anti-Human Polyclonal (aa346-360) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12603	RGS1 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12604	REEP5 / DP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12605	REEP5 / DP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12606	Neurotrophin 3 / NT-3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12607	KCNH2 / HERG Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12608	KCNH2 / HERG Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12609	KCNE3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12610	KCNE3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12611	KCNMA1 / BK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12612	KCNMA1 / BK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12613	KCNN4 / KCa3.1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12614	KCNN4 / KCa3.1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12615	P2X3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12616	P2X7 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12617	Heregulin / NRG1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12618	Heregulin / NRG1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12619	Angiotensin II Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12620	Angiotensin II Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12621	TLR4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12622	TLR4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12623	SLC5A6 / SMVT Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12624	COMT Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12625	ASCT1 / SLC1A4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12626	ASCT1 / SLC1A4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12627	STEAP4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12628	SLC1A5 / ASCT2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12629	ENTPD2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12630	SLC29A1 / ENT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12631	Renal Dipeptidase / DPEP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12632	Renal Dipeptidase / DPEP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12633	ATP1B3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12634	ATP1B3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12635	ARTS1 / ERAP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12636	ARTS1 / ERAP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12637	ADAM20 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12638	ADAM20 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12639	PIGR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12640	GPC4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12641	GPC4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12642	COMT Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12643	CRP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12644	CXCR4 Mouse anti-Human Monoclonal (Unconjugated) (12G5) Antibody, (50 µg)	50 µg	44890
119-12645	EIF2S1 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12646	GCN2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12647	EIF3B Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12648	EIF4E Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12649	FGFR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12650	CD15 Mouse anti-Human Monoclonal (Unconjugated) (HI98) Antibody, (50 µg)	50 µg	44890
119-12651	CD235a / Glycophorin A Mouse anti-Human Monoclonal (Unconjugated) (HIR2) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12652	HDAC4 Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12653	HMG2 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12654	ICOSL / B7-H2 Mouse anti-Human Monoclonal (Unconjugated) (2D3) Antibody, (50 µg)	50 µg	44890
119-12655	CK19 / Cytokeratin 19 Mouse anti-Human Monoclonal (Unconjugated) (A53-B/A2) Antibody, (50 µg)	50 µg	44890
119-12656	LAT1 / LAT Mouse anti-Human Monoclonal (Cytoplasmic Domain) (Unconjugated) (LAT1111) Antibody, (50 µg)	50 µg	44890
119-12657	LMNA / Lamin A Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12658	MKK6 Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12659	MCM6 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12660	MCM7 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12661	ALK2 / ACVR1 Rabbit anti-Human Polyclonal (aa475-525) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12662	AGR2 Rabbit anti-Human Polyclonal (aa55-72) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12663	AKR1B10 Rabbit anti-Human Polyclonal (aa100-200) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12664	ALAS1 Rabbit anti-Human Polyclonal (aa480-530) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12665	LSD1 Rabbit anti-Human Polyclonal (aa100-150) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12666	APEX2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12667	APIP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12668	BIRC2 / clAP1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12669	LIVIN Mouse anti-Human Monoclonal (Unconjugated) (88C570) Antibody, (50 µg)	50 µg	44890
119-12670	CASP5 / Caspase 5 Rabbit anti-Human Polyclonal (aa159-176) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12671	CASP7 / Caspase 7 Mouse anti-Human Monoclonal (Unconjugated) (25B881.1) Antibody, (50 µg)	50 µg	44890
119-12672	Caspase 9 Rabbit anti-Rat Polyclonal (aa345-359) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12673	CCR1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12674	CCR10 Rabbit anti-Human Polyclonal (aa350-362) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12675	CFLAR / FLIP Rabbit anti-Human Polyclonal (aa206-222) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12676	M3/6 / DUSP8 Rabbit anti-Human Polyclonal (aa250-300) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12677	DAP-5 / EIF4G2 Mouse anti-Human Monoclonal (aa796-812) (Unconjugated) (39C534.1) Antibody, (50 µg)	50 µg	44890
119-12678	FPR1 / FPR Rabbit anti-Human Polyclonal (aa150-200) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12679	GAD67 / GAD Rabbit anti-Human Polyclonal (aa1-100) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12680	LST8 / GBL Rabbit anti-Human Polyclonal (aa150-200) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12681	GP73 / GOLPH2 Rabbit anti-Human Polyclonal (aa67-81) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12682	HAVCR1 / KIM-1 Rabbit anti-Human Polyclonal (aa200-300) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12683	HDAC3 Rabbit anti-Human Polyclonal (aa2-17) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12684	HDAC4 Rabbit anti-Human Polyclonal (aa194-209) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12685	Histone H2A Rabbit anti-Human Polyclonal (aa1-15) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12686	Histone H2B Rabbit anti-Human Polyclonal (aa111-125) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12687	Histone H4 Rabbit anti-Human Polyclonal (aa15-30) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12688	HMG1Y / HMGA1 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12689	BIP / GRP78 Rabbit anti-Human Polyclonal (aa550-600) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12690	GROEL / HSP60 Rabbit anti-Human Polyclonal (aa350-400) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12691	GROEL / HSP60 Rabbit anti-Human Polyclonal (aa150-200) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12692	HTR1D / 5-HT1D Rabbit anti-Rat Polyclonal (aa1-18) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12693	5-HT3A / HTR3A Rabbit anti-Rat Polyclonal (aa21-36) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12694	HTRA3 Rabbit anti-Human Polyclonal (aa250-300) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12695	IL-17RB Mouse anti-Human Monoclonal (Unconjugated) (97C691) Antibody, (50 µg)	50 µg	44890
119-12696	IL20RA Rabbit anti-Human Polyclonal (aa159-175) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12697	NRIP Rabbit anti-Human Polyclonal (aa800-850) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12698	IRAK-2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12699	IRAK4 Rabbit anti-Mouse Polyclonal (aa38-54) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12700	p56lck / LCK Mouse anti-Human Monoclonal (Unconjugated) (33D196) Antibody, ( )	50 µl	44890
119-12701	LTK Rabbit anti-Human Polyclonal (aa800-864) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12702	MALT1 Rabbit anti-Human Polyclonal (aa43-57) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12703	JNK2 / SAPK Rabbit anti-Human Polyclonal (aa373-389) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12704	MBD3 Mouse anti-Human Monoclonal (aa215-230) (Unconjugated) (106B691) Antibody, (50 µg)	50 µg	44890
119-12705	MECP2 Rabbit anti-Human Polyclonal (aa11-25) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12706	OLFM4 Rabbit anti-Human Polyclonal (aa400-450) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12707	Psoriasis / S100A7 Mouse anti-Human Monoclonal (Unconjugated) (47C1068) Antibody, (50 µg)	50 µg	44890
119-12708	Psoriasis / S100A7 Mouse anti-Human Monoclonal (Unconjugated) (47C1068) Antibody, (50 µg)	50 µg	44890
119-12709	SET Rabbit anti-Human Polyclonal (aa66-81) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12710	Endophilin B1 / Bif-1 Mouse anti-Human Monoclonal (Unconjugated) (30A882.1.1) Antibody, (50 µg)	50 µg	44890
119-12711	SIRT5 Rabbit anti-Human Polyclonal (aa30-46) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12712	SIRT7 Rabbit anti-Human Polyclonal ( ) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12713	SKIL / SNO / SnoN Rabbit anti-Human Polyclonal (aa600-684) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12714	SMAD2 Rabbit anti-Human Polyclonal (aa234-249) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12715	SMAD3 Rabbit anti-Human Polyclonal (aa100-150) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12716	SMAD6 Rabbit anti-Human Polyclonal (aa85-99) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12717	SMC4 Rabbit anti-Human Polyclonal (aa281-297) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12718	SMC4 Rabbit anti-Human Polyclonal (aa47-61) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12719	SIK2 Rabbit anti-Human Polyclonal (aa100-150) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12720	TRBP Rabbit anti-Human Polyclonal (aa150-200) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12721	TLR4 Mouse anti-Human Monoclonal (aa100-200) (Unconjugated) (76B357.1) Antibody, (50 µg)	50 µg	44890
119-12722	HOX11 Rabbit anti-Human Polyclonal (aa300-330) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12723	Porimin Rabbit anti-Human Polyclonal (aa173-188) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12724	DR4 Mouse anti-Human Monoclonal (Unconjugated) (32A1380 ) Antibody, (50 µg)	50 µg	44890
119-12725	Killer / DR5 Rabbit anti-Human Polyclonal (aa388-407) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12726	DR4 Mouse anti-Human Monoclonal (Unconjugated) (32A242) Antibody, (50 µg)	50 µg	44890
119-12727	RANK Mouse anti-Human Monoclonal (aa326-616) (Unconjugated) (9A725) Antibody, (50 µg)	50 µg	44890
119-12728	RANK Rabbit anti-Human Polyclonal (aa603-613) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12729	Osteoprotegerin / OPG Mouse anti-Human Monoclonal (aa20-37) (Unconjugated) (98A1071) Antibody, (50 µg)	50 µg	44890
119-12730	TNFRSF19 / TROY Rabbit anti-Human Polyclonal (aa29-44) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12731	APRIL Rabbit anti-Human Polyclonal (aa1-17) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12732	BAFF Rabbit anti-Human Polyclonal (aa254-269) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12733	ABIN-2 / TNIP2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12734	TP73 / p73 Rabbit anti-Human Polyclonal (aa75-125) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12735	TP73 / p73 Mouse anti-Human Monoclonal (aa2-13) (Unconjugated) (38C674.2) Antibody, (50 µg)	50 µg	44890
119-12736	TP73 / p73 Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) (5B429) Antibody, (50 µg)	50 µg	44890
119-12737	TRAP / TRAF2 Mouse anti-Human Monoclonal (aa205-222) (Unconjugated) (33A1293 ) Antibody, (50 µg)	50 µg	44890
119-12738	TRAF5 Mouse anti-Human Monoclonal (aa77-186) (Unconjugated) (55A219 ) Antibody, (50 µg)	50 µg	44890
119-12739	TRDMT1 / DNMT2 Mouse anti-Mouse Monoclonal (Unconjugated) (102B1259.2) Antibody, (50 µg)	50 µg	44890
119-12740	RNF216 / TRIAD3 Rabbit anti-Human Polyclonal (aa350-400) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12741	SAE2 / UBA2 Rabbit anti-Human Polyclonal (aa160-210) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12742	UEV1 / UEV1A Rabbit anti-Human Polyclonal (aa31-49) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12743	TACI Rabbit anti-Human Polyclonal (aa116-132) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12744	NOS3 / eNOS Rabbit anti-Human Polyclonal (aa1186-1203) (Unconjugated) Antibody, ( )	50 µl	44890
119-12745	Optineurin Rabbit anti-Human Polyclonal (aa115-130) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12746	HAVCR1 / KIM-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12747	NCR1 / NKP46 Mouse anti-Human Monoclonal (Unconjugated) (N1d9) Antibody, (50 µg)	50 µg	44890
119-12748	CD59 Mouse anti-Human Monoclonal (Unconjugated) (MEM-43) Antibody, (50 µg)	50 µg	44890
119-12749	MDA5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12750	BUB1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12751	RELB Rabbit anti-Human Polyclonal (Ser552) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12752	MUC1 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12753	PRLR / Prolactin Receptor Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	125 µl	44890
119-12754	BCAP31 / BAP31 Rat anti-Human Monoclonal (Unconjugated) (CC-1) Antibody, (50 µg)	50 µg	44890
119-12755	MYO5B / Myosin VB Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12756	A2a Receptor / ADORA2A Mouse anti-Human Monoclonal (3rd Intracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12757	Caspase 3 Mouse anti-Human Monoclonal (Unconjugated) (31A1067 ) Antibody, (50 µg)	50 µg	44890
119-12758	HER3 / ERBB3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12759	ICSBP / IRF8 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12760	DNMT / DNMT1 Mouse anti-Human Monoclonal (aa637-650) (Unconjugated) (60B1220.1) Antibody, (50 µg)	50 µg	44890
119-12761	Serum Amyloid A / SAA Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12762	Carbonic Anhydrase II / CA2 Rabbit anti-Human Polyclonal (HRP) Antibody, (50 µg)	50 µg	44890
119-12763	ERBB2 / HER2 Rabbit anti-Human Polyclonal (aa1243-1255) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12764	HSD2 / HSD11B2 Rabbit anti-Human Polyclonal (aa25-40) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12765	DARC Mouse anti-Human Monoclonal (PE) (358307) Antibody, ()	50 µl	44890
119-12766	Parathyroid Hormone / PTH Goat anti-Human Polyclonal (aa53-84) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12767	Cytochrome c Mouse anti-Pigeon Monoclonal (aa1-80) (Unconjugated) (7H8.2C12) Antibody, (50 µg)	50 µg	44890
119-12768	ARL6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12769	COX-2 Rabbit anti-Rat Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	125 µl	44890
119-12770	Growth Hormone Receptor / GHR Mouse anti-Rat Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12771	SERPINH1 / HSP47 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12772	GAP43 Mouse anti-Rat Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	50065
119-12773	APOD / Apolipoprotein D Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12774	MAPK1 / ERK2 Mouse anti-Human Monoclonal (Unconjugated) (4C11C11C4) Antibody, (50 µg)	50 µg	44890
119-12775	CXCR4 Rabbit anti-Human Polyclonal (aa182-196) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12776	Endostatin Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12777	CD105 Rabbit anti-Human Polyclonal (aa26-176) (Unconjugated) Antibody, ()	50 µl	44890
119-12778	MMP11 Mouse anti-Human Monoclonal (Unconjugated) (SL3.05) Antibody, ()	50 µl	44890
119-12779	ADFP / Adipophilin Mouse anti-Human Monoclonal (aa5-27) (FITC) (AP125) Antibody, ()	125 µl	50065
119-12780	FCER1G Rabbit anti-Human Polyclonal (aa80-86) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12781	PDGFRA Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	125 µl	44890
119-12782	ALK1 / SLPI Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12783	NTRK3 / TRKC Goat anti-Rat Polyclonal (aa1-429) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12784	Cathepsin B Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12785	Moesin Mouse anti-Bovine Monoclonal (Unconjugated) Antibody, ()	250 µl	44890
119-12786	CEA Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12787	TUBB / Beta Tubulin Rabbit anti-Human Monoclonal (N-Terminus) (AF555) Antibody, ()	50 µl	44890
119-12788	LSP1 Rabbit anti-Human Polyclonal (aa37-48) (Unconjugated) Antibody, ()	50 µl	44890
119-12789	GFAP Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12790	GAPDH Goat anti-Human Polyclonal (HRP) Antibody, (40 µg)	40 µg	44890
119-12791	Apg7 / ATG7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12792	Apg7 / ATG7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12793	VEGF Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12794	EGFR Sheep anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12795	B2M / Beta 2 Microglobulin Mouse anti-Human Monoclonal (Unconjugated) (2M2) Antibody, (50 µg)	50 µg	44890
119-12796	TNFR / TNFR1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12797	LOX-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12798	Gamma Catenin / JUP Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12799	Serum Amyloid A / SAA Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12800	XDH / Xanthine Oxidase Rabbit anti-Bovine Polyclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-12801	MAP1B Mouse anti-Bovine Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12802	TDP-43 / TARDBP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12803	Caspase 8 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12804	SLC2A1 / GLUT-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12805	Endostatin Mouse anti-Mouse Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12806	Myelin Basic Protein / MBP Mouse anti-Human Monoclonal (aa130-136) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12807	CS / Citrate Synthase Mouse anti-Pig Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12808	Transglutaminase 2 / TGM2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12809	SLC39A6 / LIV-1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12810	IGSF4C / CADM4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12811	SP / TFF2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12812	SP / TFF2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12813	CD203c Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12814	CD203c Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12815	SYNGR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12816	SYNGR2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12817	GM2A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12818	KIAA0152 / MLEC Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12819	KIAA0152 / MLEC Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12820	MFI2 / Melanotransferrin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12821	ZIP14 / SLC39A14 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12822	TM9SF4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12823	TM9SF4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12824	HELO1 / ELOVL5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12825	C4.4A / LYPD3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12826	C4.4A / LYPD3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12827	QSOX2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12828	QSOX2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12829	OSTC Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12830	OSTC Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12831	MUC13 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12832	DHRS7 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12833	DHR57 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12834	SURF4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12835	SURF4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12836	RTEL1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12837	Keratin Mouse anti-Human Monoclonal (Unconjugated) (C-11) Antibody, (50 µg)	50 µg	44890
119-12838	CD45RA Mouse anti-Human Monoclonal (FITC) Antibody, (25 tst )	25 tst	44890
119-12839	CK7 / Cytokeratin 7 Mouse anti-Human Monoclonal (FITC) (LP5K) Antibody, (25 tst )	25 tst	44890
119-12840	TLR8 Mouse anti-Human Monoclonal (aa750-850) (Unconjugated) (44C143) Antibody, (50 µg)	50 µg	44890
119-12841	B2M / Beta 2 Microglobulin Mouse anti-Human Monoclonal (Unconjugated) (2213) Antibody, ( )	50 µl	44890
119-12842	Mucin 2 / MUC2 Mouse anti-Human Monoclonal (Unconjugated) (996/1) Antibody, (50 µg)	50 µg	44890
119-12843	C4BP / C4b-Binding Protein Mouse anti-Human Monoclonal (Unconjugated) (10-07) Antibody, (50 µg)	50 µg	44890
119-12844	TLR7 Rabbit anti-Human Polyclonal (aa706-728) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12845	TLR4 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12846	Cytokeratin 15 / Keratin 15 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (15K01) Antibody, ( )	50 µl	44890
119-12847	Endophilin B1 / Bif-1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12848	Myocilin Rabbit anti-Human Polyclonal (aa69-85) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12849	Desmin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-12850	Haptoglobin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12851	PTHr / PTHR1 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12852	Cardiac Troponin I / TNNI3 Mouse anti-Bovine Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12853	CD98 Mouse anti-Human Monoclonal (Unconjugated) (MEM-108) Antibody, (50 µg)	50 µg	44890
119-12854	CREB3L4 / AIBZIP Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12855	CED6 / GULP1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12856	DCTN1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12857	BAZ2B Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12858	TRIM1 / MID2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12859	NEIL1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12860	ADAP2 / CEN2A2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12861	CENTB1 / ACAP1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12862	CARD6 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12863	ACAP2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12864	CENTG3 / MRIP-1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12865	POLL / DNA Polymerase Lambda Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12866	PALS1 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12867	PALS2 / MPP6 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12868	PARD6A / PAR6 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12869	EIF4ENIF1 / 4E-T Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12870	KPNA3 / Importin Alpha 4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12871	QIP1 / KPNA4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12872	PITPNM3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12873	IFT74 / CCDC2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12874	CCDC50 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12875	DDX / AKR1C3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12876	EIF3M Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12877	EXOC7 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12878	DKC1 / Dyskerin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12879	ARSB / Arylsulfatase B Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12880	ROBO2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12881	DARC Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12882	CXCR2 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12883	KLK11 / Kallikrein 11 Rabbit anti-Human Polyclonal (aa68-82) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12884	PLCG1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-12885	Prohibitin 2 / PHB2 Rabbit anti-Human Polyclonal (aa88-299) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12886	Fibronectin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12887	Ptma Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12888	CD62E / E-selectin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12889	Cckb / CCKBR Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12890	NEDD4 Rabbit anti-Rat Polyclonal (aa395-462) (Unconjugated) Antibody, ()	50 µl	44890
119-12891	GCLC Rabbit anti-Rat Polyclonal (aa295-313) (Unconjugated) Antibody, ()	50 µl	44890
119-12892	IDH Rabbit anti-Pig Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12893	PLEKHA8 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12894	KDM2B / FBXL10 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12895	ABCC5 / MRP5 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12896	PC1 / ENPP1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12897	NF2 / Merlin Goat anti-Zebrafish Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12898	VDAC2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12899	Noggin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12900	TLR9 Mouse anti-Human Monoclonal (aa268-284) (Unconjugated) (26C593.2) Antibody, (50 µg)	50 µg	44890
119-12901	LRP1 / LRP Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12902	Moesin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12903	VAMP5 Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12904	TPSAB1 Mouse anti-Human Monoclonal (Unconjugated) (AA1) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12905	DDX3 / DDX3X Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12906	MDA5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12907	FBN1 / Fibrillin 1 Mouse anti-Bovine Monoclonal (aa451-909) (Unconjugated) Antibody, ( )	250 µl	44890
119-12908	Claudin 3 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12909	RDH11 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12910	CD31 Mouse anti-Human Monoclonal (Unconjugated) (2F7B2) Antibody, (50 µg)	50 µg	44890
119-12911	NCF1 / P47phox Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12912	TTR / Transthyretin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12913	Apolipoprotein C-II / APOC2 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12914	Apolipoprotein E / APOE Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12915	Claudin 4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-12916	PDI / P4HB Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12917	Tropomyosin Mouse anti-Chicken Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12918	SR / Secretin Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12919	GSTP1 / GST Pi Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12920	SLC12A4 / KCC1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12921	NOTCH3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12922	PRX-1 / PRRX1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12923	FSP1 / S100A4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12924	XBP1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12925	CLIC4 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12926	ABCA1 Mouse anti-Human Monoclonal (aa1800-2260) (Unconjugated) (A00121.01) Antibody, (50 µg)	50 µg	44890
119-12927	ORAI3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12928	CCR5 Goat anti-Human Polyclonal (aa3-30) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12929	ATF6 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12930	MSX1 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12931	Apolipoprotein E / APOE Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12932	POMC / MSH / ACTH Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12933	SNAP / SNAP25 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12934	DARC Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12935	CBX5 / HP1 Alpha Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12936	CBX1 / HP1 Beta Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12937	CBX3 / HP1 Gamma Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12938	I-FABP / FABP2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12939	PPARGC1A / PGC-1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12940	OGG1 Goat anti-Mouse Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12941	TREM2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12942	Carboxylesterase 1 / CES1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12943	AIF1 / IBA1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12944	AIF1 / IBA1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12945	PNPLA2 / ATGL Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12946	Aspartate Aminotransferase Goat anti-Human Polyclonal (aa157-167) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12947	VEGI / TL1A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12948	Insulin Mouse anti-Human Monoclonal (HRP) (8E2) Antibody, (50 µg)	50 µg	44890
119-12949	VPS25 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12950	TRK / TRKA Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12951	Osteopontin Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12952	CSNK1E / CK1 Epsilon Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12953	GDF15 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12954	PLTP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12955	Apolipoprotein A4 / APOA4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12956	PDLIM1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12957	MOG Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12958	GLUT2 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12959	CD34 Rat anti-Mouse Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12960	B2M / Beta 2 Microglobulin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12961	ATF6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12962	STAT5 Rabbit anti-Mouse Polyclonal (pTyr694) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12963	PRMT5 Rabbit anti-Human Polyclonal (aa100) (Unconjugated) Antibody, ()	50 µl	44890
119-12964	PGIS / PTGIS Rabbit anti-Mouse Polyclonal (aa475-490) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12965	HPSE / Heparanase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12966	Jagged1 / Jagged Rabbit anti-Human Polyclonal (aa110-125) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12967	Cytokeratin 14 / Keratin 14 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) Antibody, ()	125 µl	44890
119-12968	F7 / Factor VII Rat anti-Mouse Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12969	PKM2 / Pyruvate Kinase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-12970	Histone H2B Rabbit anti-Human Polyclonal (Acetyl-Lys12) (Unconjugated) Antibody, ()	50 µl	44890
119-12971	Transferrin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-12972	MUC4 Mouse anti-Rat Monoclonal (Unconjugated) Antibody, ()	100 µl	44890
119-12973	PIK3CA / PI3K Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12974	FAIM Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12975	GOT2 Goat anti-Human Polyclonal (aa295-306) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12976	ICAM5 / Telencephalin Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-12977	NR4A1 / NUR77 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12978	PC / Pyruvate Carboxylase Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12979	TFEC Goat anti-Mouse Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12980	Annexin VIII / Annexin A8 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-12981	TH / Tyrosine Hydroxylase Rabbit anti-Rat Polyclonal (pSer40) (Unconjugated) Antibody, ( )	50 µl	44890
119-12982	HAVCR1 / KIM-1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12983	SNAP / SNAP25 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12984	Thromboxane A2 Receptor Rabbit anti-Human Polyclonal (aa323-343) (Unconjugated) Antibody, ( )	100 µl	44890
119-12985	Apolipoprotein A II Goat anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12986	CCL5 / RANTES Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12987	Tyrosinase Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	125 µl	44890
119-12988	Apolipoprotein A1 / APOA1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12989	TPSAB1 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12990	CCR6 Goat anti-Human Polyclonal (aa18-46) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12991	CDC2 / CDK2 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-12992	CDC2 / CDK2 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12993	CXCR4 Goat anti-Mouse Polyclonal (aa14-40) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12994	GFAP Mouse anti-Pig Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12995	SOCS-1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12996	Kinesin Heavy Chain / KIF5B Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12997	HMG20A Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12998	ZBTB7A / Pokemon Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-12999	FOXO2 / FOXO1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13000	SIRT4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13001	TAOK3 / JIK Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13002	SLIM / FHL1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13003	LCN2 / Lipocalin 2 / NGAL Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13004	ALDH1A1 / ALDH1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13005	GCDFP 15 / PIP Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13006	LPIN3 / LIPIN-3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13007	NRAS Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13008	P27 Kip1 / KIP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13009	CDC25A Rabbit anti-Human Polyclonal (pSer17) (Unconjugated) Antibody, ( )	50 µl	44890
119-13010	ACTA2 / Smooth Muscle Actin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-13011	MCM4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13012	MCM5 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13013	BAX Mouse anti-Human Monoclonal (Unconjugated) (6A7) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13014	Cathepsin K Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13015	GRO / CXCL1 Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13016	CD235a / Glycophorin A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13017	ATF6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13018	GAPDH Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13019	CXCR6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13020	CD279 / PD-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13021	FSP1 / S100A4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-13022	Apolipoprotein A II Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13023	MEKK / MEKK1 Rabbit anti-Human Polyclonal (aa130-300) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13024	GLUD1 Rabbit anti-Bovine Polyclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-13025	Insulin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-13026	EGFR Rabbit anti-Human Polyclonal (Tyr1068) (Unconjugated) Antibody, ()	50 µl	44890
119-13027	IRF3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-13028	Cathepsin K Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13029	Claudin 14 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13030	KPNB1 / Importin Beta Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13031	OGT / O-GLCNAC Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13032	IPO7 / RANBP7 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13033	GAPDH Rabbit anti-Human Polyclonal (aa73-87) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13034	CHEMR23 / CMKLR1 Rat anti-Human Monoclonal (N-Terminus) (Unconjugated) (BZ332) Antibody, (50 µg)	50 µg	44890
119-13035	Beta Actin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13036	TIP47 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13037	TGFB4 / LEFTY2 Mouse anti-Human Monoclonal (Unconjugated) (7C5G1H6H10) Antibody, (50 µg)	50 µg	44890
119-13038	PSMA Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-13039	TRKB Rabbit anti-Rat Polyclonal (aa1-429) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13040	Gi / GNAI1 Mouse anti-Rat Monoclonal (Unconjugated) (R4.5) Antibody, ()	50 µl	44890
119-13041	MMP-9 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ()	125 µl	44890
119-13042	Cathepsin S Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13043	CD279 / PD-1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13044	CAT / Catalase Mouse anti-Human Monoclonal (Unconjugated) Antibody, ()	50 µl	44890
119-13045	SMAD3 Mouse anti-Human Monoclonal (Unconjugated) (AF9F7) Antibody, ()	50 µl	44890
119-13046	CR1 / CD35 Mouse anti-Human Monoclonal (Azide-free) (E11) Antibody, (50 µg)	50 µg	44890
119-13047	Prothrombin / Thrombin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13048	MCL 1 Mouse anti-Human Monoclonal (Unconjugated) (8C6D4B1) Antibody, (50 µg)	50 µg	44890
119-13049	TRIM5 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13050	Transgelin / SM22 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13051	ATF6 Mouse anti-Human Monoclonal (aa1-273) (Unconjugated) (70B1413.1) Antibody, (50 µg)	50 µg	44890
119-13052	IL-27 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13053	CLDN1 / Claudin 1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	125 µl	44890
119-13054	MMP-9 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13055	Fibrinogen Sheep anti-Human Polyclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-13056	IgA Mouse anti-Human Monoclonal (Unconjugated) (Mc24-2E11) Antibody, (50 µg)	50 µg	44890
119-13057	Vitamin D Receptor / VDR Rat anti-Chicken Monoclonal (aa89-105) (Unconjugated) Antibody, ( )	250 µl	44890
119-13058	Villin Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13059	XRCC5 / Ku80 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13060	CFH / Factor H Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13061	MIF Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13062	SMUG1 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13063	RO52 / TRIM21 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13064	PPP2R3A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13065	VWF Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13066	APOH / Apolipoprotein H Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13067	Apolipoprotein B / APOB Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13068	MMP-9 Mouse anti-Human Monoclonal (Unconjugated) (F11P2C3) Antibody, (50 µg)	50 µg	44890
119-13069	CD74 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	250 µl	44890
119-13070	TTR / Transthyretin Mouse anti-Human Monoclonal (Unconjugated) (9G6) Antibody, ( )	50 µl	44890
119-13071	CD40 Mouse anti-Human Monoclonal (Unconjugated) (LOB7/6) Antibody, (50 µg)	50 µg	44890
119-13072	Transglutaminase 2 / TGM2 Mouse anti-Human Monoclonal (Unconjugated) (2A1) Antibody, ( )	50 µl	44890
119-13073	ARA9 / AIP Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13074	PTPRT Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13075	CD20 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	125 µl	44890
119-13076	PITX3 Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, (25 µg)	25 µg	44890
119-13077	TTR / Transthyretin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13078	ENaC Gamma Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13079	Frizzled 7 / FZD7 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13080	TP11 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13081	HYAL1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13082	IGF1R Mouse anti-Human Monoclonal (Unconjugated) (1H7) Antibody, (50 µg)	50 µg	44890
119-13083	CD276 / B7-H3 Mouse anti-Human Monoclonal (Unconjugated) (MIH42) Antibody, (50 µg)	50 µg	44890
119-13084	DDX3 / DDX3X Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13085	Apolipoprotein B / APOB Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13086	ARIH1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13087	HSPA4L / APG-1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13088	VGF Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13089	SCN2B Rabbit anti-Rat Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13090	RAPSYN Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13091	IP3R1 / IP3R Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13092	NR113 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13093	DISC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13094	DISC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13095	PAK3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13096	RAPSYN Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13097	DNAJA3 / TID1 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13098	Lactoferrin Mouse anti-Human Monoclonal (Unconjugated) (1A1) Antibody, (50 µg)	50 µg	44890
119-13099	CAMK2 Rabbit anti-Rat Polyclonal (pThr286) (Unconjugated) Antibody, ()	50 µl	44890
119-13100	VWF Mouse anti-Human Monoclonal (Unconjugated) (21-43) Antibody, ()	125 µl	44890
119-13101	AIF1 / IBA1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13102	SMAD9 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13103	ICAM-1 / CD54 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13104	Apolipoprotein A1 / APOA1 Goat anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13105	Factor XII Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13106	CK19 / Cytokeratin 19 Mouse anti-Human Monoclonal (aa312-335) (Unconjugated) Antibody, ()	125 µl	44890
119-13107	CD88 / C5A Receptor Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13108	Claudin 4 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) Antibody, ()	125 µl	44890
119-13109	Glutathione Peroxidase / GPX1 Mouse anti-Mouse Monoclonal (Unconjugated) (13B2AF) Antibody, ()	50 µl	44890
119-13110	Beta Actin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (S12-I) Antibody, ()	50 µl	44890
119-13111	Ig Lambda Light Chain Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) (K22-Y) Antibody, ()	100 µl	44890
119-13112	CD20 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (E17-P) Antibody, ()	100 µl	44890
119-13113	CD45 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (E19-G) Antibody, ()	50 µl	44890
119-13114	CD163 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) (K20-T) Antibody, ()	50 µl	44890
119-13115	PMEL / SILV / gp100 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (P14-V) Antibody, ()	100 µl	44890
119-13116	ALPP / PLAP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) (P16-D) Antibody, ()	125 µl	44890
119-13117	ER / Estrogen Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (S21-V) Antibody, ()	50 µl	44890
119-13118	Melan-A / MART-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (A19-P) Antibody, ()	250 µl	48340
119-13119	MUC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (G22-L) Antibody, ()	50 µl	44890
119-13120	S100A1 / S100 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (D28-E) Antibody, ()	100 µl	44890
119-13121	DEC-205 / CD205 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) (S19-P) Antibody, ()	50 µl	44890
119-13122	DEC-205 / CD205 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (R18-D) Antibody, ()	50 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13123	CK7 / Cytokeratin 7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) (R17-S) Antibody, ( )	50 µl	44890
119-13124	TEM7 Mouse anti-Human Monoclonal (aa411-427) (Unconjugated) (197C193) Antibody, (50 µg)	50 µg	44890
119-13125	LRP1 / LRP Mouse anti-Human Monoclonal (Unconjugated) (MA-5A6) Antibody, (50 µg)	50 µg	44890
119-13126	Phosphodiesterase 11a / PDE11A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13127	ABCC4 / MRP4 Rabbit anti-Human Polyclonal (aa1249-1268) (Unconjugated) Antibody, ( )	50 µl	44890
119-13128	Caspase 6 Rabbit anti-Mouse Polyclonal (Cleavage Site) (Unconjugated) Antibody, ( )	50 µl	44890
119-13129	Transglutaminase 2 / TGM2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13130	PDGFRA Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-13131	FGFR3 Rabbit anti-Human Polyclonal (aa359-372) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13132	CRH / CRF Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-13133	BMP4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13134	LL37 / CAMP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13135	ARMET Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13136	CCK4 / PTK7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13137	SATB1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13138	GRIK1 / GLUR5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13139	GRIK1 / GLUR5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13140	RP105 / CD180 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13141	NARP / NPTX2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13142	ALK2 / ACVR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13143	SLC9A1 / NHE-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13144	SOCS-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13145	SOCS-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13146	TMC6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13147	BRE Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13148	EFP / TRIM25 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13149	GRIK5 / KA2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13150	FEZ2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13151	DR3 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13152	DR3 Rabbit anti-Human Polyclonal (aa25-40) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13153	UIMC1 / RAP80 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13154	UIMC1 / RAP80 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13155	NOGO Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13156	NOGO Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13157	ELOVL6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13158	UNC93B / UNC93B1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13159	TEM1 / CD248 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13160	IL-33 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13161	Kinesin 5A / KIF5A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13162	BID Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13163	BID Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13164	Collagen IV Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13165	ORAI3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13166	IL-27 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13167	NOD2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13168	NOD2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13169	BLIMP1 / PRDM1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13170	ATG16L1 / ATG16L Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13171	ATG16L1 / ATG16L Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13172	DRAM Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13173	DRAM Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13174	TEM7 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13175	BCMA Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13176	DHX58 / LGP2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13177	ZBP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13178	CDNF / ARMETL1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13179	IRGM / LRG-47 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13180	AIFM3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13181	GPAM Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13182	MKP-1 / DUSP1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13183	ATF7 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13184	Annexin XI / Annexin A11 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13185	ANXA10 / Annexin A10 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13186	ALS2 / Alsin Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13187	AXIN Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13188	ARPC2 / p34-Arc Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13189	ARPC1A Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13190	ARPC1B / p41-ARC Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13191	AKR1A1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13192	ABCB9 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13193	STRADB / ALS2CR2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13194	ALS2CR1 / NIF3L1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13195	CLPP Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13196	Amisyn / STXBP6 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13197	TRIP15 / ALIEN Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13198	SMARCE1 / BAF57 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13199	ACTR1B / PC3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13200	58K Golgi Protein / FTCD Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13201	58K Golgi Protein / FTCD Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13202	ADAM12 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13203	AP2 Gamma / TFAP2C Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13204	ENPEP / Aminopeptidase A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13205	AKR1C4 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13206	Amphiphysin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13207	ACS5 / ACSL5 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13208	RCAS1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13209	VAP-1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13210	TBC1D4 / AS160 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13211	ACYP1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13212	Apolipoprotein C-I / APOC1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13213	ABHD4 Goat anti-Human Polyclonal (aa177-187) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13214	SERPINF2 / Alpha-2-Antiplasmin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13215	AVPR1B Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13216	FBXL3 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13217	Lipoprotein a / LPA Sheep anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13218	Plasma Kallikrein / KLKB1 Sheep anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13219	CXCR4 Goat anti-Human Polyclonal (aa13-38) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13220	PF4 Sheep anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13221	CTSL2 / Cathepsin V Mouse anti-Human Monoclonal (Unconjugated) (BV55-1) Antibody, (50 µg)	50 µg	44890
119-13222	ERBB2 / HER2 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (SPM495) Antibody, (50 µg)	50 µg	44890
119-13223	SLC2A1 / GLUT-1 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (SPM498) Antibody, (50 µg)	50 µg	44890
119-13224	GP96 / GRP94 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13225	PSMA Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-13226	Granzyme B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-13227	Phospho-Ser/Thr/Tyr Mouse Monoclonal (Unconjugated) (SPM101) Antibody, (50 µg)	50 µg	44890
119-13228	IAPP / Amylin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13229	Survivin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13230	APC Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13231	FSP1 / S100A4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13232	Beta Actin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13233	c-Myc Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (9E10) Antibody, (50 µg)	50 µg	44890
119-13234	CD43 Mouse anti-Human Monoclonal (Unconjugated) (MEM-59) Antibody, (50 µg)	50 µg	44890
119-13235	PSGL-1 / CD162 Mouse anti-Human Monoclonal (Unconjugated) (TB5) Antibody, (50 µg)	50 µg	44890
119-13236	PAG1 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (PAG-C1) Antibody, (50 µg)	50 µg	44890
119-13237	PAG1 Mouse anti-Human Monoclonal (aa97-432) (Unconjugated) (MEM-255) Antibody, (50 µg)	50 µg	44890
119-13238	PAG1 Rabbit anti-Human Polyclonal (aa97-432) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13239	CD20 Mouse anti-Human Monoclonal (Unconjugated) (MEM-269) Antibody, (50 µg)	50 µg	44890
119-13240	FAM188A Rabbit anti-Human Polyclonal (aa59-76) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13241	GFAP Mouse anti-Pig Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13242	PRDX3 / Peroxiredoxin 3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13243	Thioredoxin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13244	DISC1 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13245	MCL 1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13246	MMP-9 Rabbit anti-Human Polyclonal (aa659-674) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13247	GLI2 Rabbit anti-Human Polyclonal (aa46-60) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13248	IL-18 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13249	LRP1 / LRP Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13250	c-Met Mouse anti-Human Monoclonal (Cytoplasmic Domain) (Unconjugated) Antibody, ( )	50 µl	44890
119-13251	PPP3R1 / Calcineurin B Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13252	ERCC3 / XPB Mouse anti-Human Monoclonal (aa242-261) (Unconjugated) (3G4) Antibody, (50 µg)	50 µg	44890
119-13253	CD95 / FAS Mouse anti-Human Monoclonal (Unconjugated) (LT95) Antibody, (50 µg)	50 µg	44890
119-13254	RNF125 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13255	LAP1 / LRRC7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13256	PCNA / Cyclin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13257	CXCR5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13258	STEAP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13259	CA125 Mouse anti-Human Monoclonal (Unconjugated) (X306) Antibody, (50 µg)	50 µg	44890
119-13260	IL7R / CD127 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13261	IL7R / CD127 Rabbit anti-Mouse Polyclonal (pTyr449) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13262	FGF Receptor Mouse anti-Human Monoclonal (pTyr653/Tyr654) (Unconjugated) Antibody, ( )	50 µl	44890
119-13263	S100A8 Mouse anti-Human Monoclonal (FITC) (CF-145) Antibody, (50 µg)	50 µg	44890
119-13264	SLC39A10 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13265	CASZ1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13266	HMG1 / HMGB1 Rabbit anti-Pig Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13267	BMP4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13268	GRO / CXCL1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13269	AKT1/2/3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-13270	Caspase 3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13271	ComplementC1S Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13272	Nestin Mouse anti-Human Monoclonal (Unconjugated) (2C1.3A11) Antibody, ( )	50 µl	44890
119-13273	Clusterin Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13274	GGA3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13275	XPO7 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13276	HLA-E Mouse anti-Human Monoclonal (Unconjugated) (MEM-E/02) Antibody, (50 µg)	50 µg	44890
119-13277	IL1RA / IL1R1 Mouse anti-Human Monoclonal (Extracellular Domain) (Unconjugated) (40101) Antibody, (50 µg)	50 µg	44890
119-13278	Integrin Beta 1 / CD29 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13279	CD68 Mouse anti-Human Monoclonal (Unconjugated) (KP1) Antibody, ( )	125 µl	44890
119-13280	Haptoglobin Mouse anti-Human Monoclonal (Unconjugated) (2F4) Antibody, ( )	50 µl	44890
119-13281	TTR / Transthyretin Mouse anti-Human Monoclonal (Unconjugated) (10E1) Antibody, ( )	50 µl	44890
119-13282	GLUT4 Mouse anti-Rat Monoclonal (Unconjugated) (1F8) Antibody, (50 µg)	50 µg	44890
119-13283	FOXP1 Mouse anti-Human Monoclonal (Unconjugated) (JC12) Antibody, (50 µg)	50 µg	44890
119-13284	PLP1 Mouse anti-Bovine Monoclonal (C-Terminus) (Unconjugated) (plpc1) Antibody, (50 µg)	50 µg	44890
119-13285	ERCC4 / XPF Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13286	BAIAP2 / IRSP53 Goat anti-Human Polyclonal (Isoform 1) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13287	TRIM3 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13288	Monoamine Oxidase B / MAOB Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13289	IP / SDHB Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13290	TH / Tyrosine Hydroxylase Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13291	ALPP / PLAP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13292	Resistin Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13293	RCC1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13294	Aurora B Sheep anti-Human Polyclonal (aa1-344) (Unconjugated) Antibody, ( )	50 µl	44890
119-13295	RANGAP1 Rabbit anti-Xenopus Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13296	KRT13 / Cytokeratin 13 Mouse anti-Human Monoclonal (Unconjugated) (AE8) Antibody, ( )	50 µl	44890
119-13297	Keratin 10 / Cytokeratin 10 Mouse anti-Human Monoclonal (Unconjugated) (AE20) Antibody, ( )	50 µl	44890
119-13298	UMOD / Uromodulin Mouse anti-Human Monoclonal (Unconjugated) (10.32) Antibody, (50 µg)	50 µg	44890
119-13299	Complement C4B Chicken anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13300	CFH / Factor H Mouse anti-Human Monoclonal (Unconjugated) (OX-24) Antibody, (50 µg)	50 µg	44890
119-13301	ENO2 / NSE Mouse anti-Human Monoclonal (Unconjugated) (NSE-P1) Antibody, (50 µg)	50 µg	44890
119-13302	HEC1 / NDC80 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13303	Glucagon Goat anti-Pig Polyclonal (aa19-29) (Unconjugated) Antibody, ( )	50 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13304	FIH / CASR Rabbit anti-Rat Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13305	TJP3 / ZO-3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-13306	p120 Catenin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-13307	ALPP / PLAP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-13308	CHUK / IKKA / IKK Alpha Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-13309	CFH / Factor H Sheep anti-Human Polyclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-13310	IGF1R Mouse anti-Human Monoclonal (aa1264-1367) (Unconjugated) (JBW902) Antibody, (50 µg)	50 µg	44890
119-13311	PSMA Mouse anti-Human Monoclonal (Unconjugated) (Y-PSMA2 ) Antibody, (50 µg)	50 µg	44890
119-13312	SOD1 / SOD Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13313	Apolipoprotein C-I / APOC1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13314	EGFR Sheep anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13315	GPSM2 / LGN Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13316	CYP26 / CYP26A1 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13317	CD305 / LAIR-1 Mouse anti-Human Monoclonal (Unconjugated) (LC12) Antibody, (50 µg)	50 µg	44890
119-13318	TPD52L1 Mouse anti-Human Monoclonal (Unconjugated) (D1C5) Antibody, (50 µg)	50 µg	44890
119-13319	SETD7 / SET7 Mouse anti-Human Monoclonal (Unconjugated) (S4E5) Antibody, (50 µg)	50 µg	44890
119-13320	PP2Ac / PPP2CA Mouse anti-Human Monoclonal (Unconjugated) (P6C7) Antibody, (50 µg)	50 µg	44890
119-13321	SNCA / Alpha-Synuclein Mouse anti-Human Monoclonal (aa61-95) (Unconjugated) (5C2) Antibody, (50 µg)	50 µg	44890
119-13322	Cathepsin H Mouse anti-Human Monoclonal (Unconjugated) (3G8) Antibody, (50 µg)	50 µg	44890
119-13323	MIF Mouse anti-Human Monoclonal (Unconjugated) (4E4) Antibody, (50 µg)	50 µg	44890
119-13324	C/EBP Beta / CEBPB Mouse anti-Human Monoclonal (Unconjugated) (47A1) Antibody, (50 µg)	50 µg	44890
119-13325	VHL Mouse anti-Human Monoclonal (Unconjugated) (52A11) Antibody, (50 µg)	50 µg	44890
119-13326	PEDF Mouse anti-Human Monoclonal (Unconjugated) (1C4) Antibody, ()	50 µl	44890
119-13327	GP96 / GRP94 Mouse anti-Human Monoclonal (aa676-803) (Unconjugated) (2H3) Antibody, (50 µg)	50 µg	44890
119-13328	Nucleophosmin Mouse anti-Human Monoclonal (aa81-294) (Unconjugated) (5E3) Antibody, (50 µg)	50 µg	44890
119-13329	Cathepsin D Mouse anti-Human Monoclonal (Unconjugated) (4G2) Antibody, (50 µg)	50 µg	44890
119-13330	HSP27 Mouse anti-Human Monoclonal (aa1-205) (Unconjugated) (2A5) Antibody, (50 µg)	50 µg	44890
119-13331	Heat Shock Protein 70 Mouse anti-Human Monoclonal (aa1-641) (Unconjugated) (4E7) Antibody, (50 µg)	50 µg	44890
119-13332	Heat Shock Protein 90 Mouse anti-Human Monoclonal (aa1-732) (Unconjugated) (4F10) Antibody, (50 µg)	50 µg	44890
119-13333	PSPH Mouse anti-Human Monoclonal (aa1-225) (Unconjugated) (3G12) Antibody, (50 µg)	50 µg	44890
119-13334	VAMP2 Mouse anti-Human Monoclonal (aa1-89) (Unconjugated) (3E5) Antibody, (50 µg)	50 µg	44890
119-13335	Clusterin Mouse anti-Human Monoclonal (aa1-333) (Unconjugated) (1A11) Antibody, (50 µg)	50 µg	44890
119-13336	UNG Mouse anti-Human Monoclonal (aa1-313) (Unconjugated) (K1C12) Antibody, (50 µg)	50 µg	44890
119-13337	Hexokinase 1 / HK1 Mouse anti-Human Monoclonal (aa1-917) (Unconjugated) (4D7) Antibody, (50 µg)	50 µg	44890
119-13338	HK3 / Hexokinase 3 Mouse anti-Human Monoclonal (aa1-923) (Unconjugated) (4F5) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13339	CD45 Mouse anti-Human Monoclonal (aa1029-1249) (Unconjugated) (3G4) Antibody, (50 µg)	50 µg	44890
119-13340	REX01 / REX1 Mouse anti-Human Monoclonal (aa1060-1221) (Unconjugated) (4H5) Antibody, (50 µg)	50 µg	44890
119-13341	CD73 Mouse anti-Human Monoclonal (aa27-252) (Unconjugated) (2B6) Antibody, (50 µg)	50 µg	44890
119-13342	PPP1CA / PP1-Alpha Mouse anti-Human Monoclonal (aa30-299) (Unconjugated) (4G3) Antibody, (50 µg)	50 µg	44890
119-13343	IRF7 Mouse anti-Human Monoclonal (aa1-150) (Unconjugated) (3D9) Antibody, (50 µg)	50 µg	44890
119-13344	GROEL / HSP60 Mouse anti-Human Monoclonal (aa1-573) (Unconjugated) (2E4) Antibody, (50 µg)	50 µg	44890
119-13345	14-3-3 Epsilon Mouse anti-Human Monoclonal (aa1-255) (Unconjugated) (5A5) Antibody, (50 µg)	50 µg	44890
119-13346	PDCD4 Mouse anti-Human Monoclonal (aa1-469) (Unconjugated) (K4C1) Antibody, (50 µg)	50 µg	44890
119-13347	PSMA Mouse anti-Human Monoclonal (aa117-351) (Unconjugated) (K1H7) Antibody, (50 µg)	50 µg	44890
119-13348	HSF1 Mouse anti-Human Monoclonal (Unconjugated) (J7F9) Antibody, (50 µg)	50 µg	44890
119-13349	PSMA Mouse anti-Human Monoclonal (aa117-351) (Unconjugated) (K2G3) Antibody, (50 µg)	50 µg	44890
119-13350	Integrin Beta 1 / CD29 Mouse anti-Human Monoclonal (aa34-141) (Unconjugated) (K2D5) Antibody, (50 µg)	50 µg	44890
119-13351	CD44 Mouse anti-Human Monoclonal (aa21-145) (Unconjugated) (5C10) Antibody, (50 µg)	50 µg	44890
119-13352	Calmodulin Mouse anti-Human Monoclonal (aa1-149) (Unconjugated) (J4D8) Antibody, (50 µg)	50 µg	44890
119-13353	Podoplanin Mouse anti-Human Monoclonal (aa1-206) (Unconjugated) (5E2) Antibody, (50 µg)	50 µg	44890
119-13354	TDP-43 / TARDBP Mouse anti-Human Monoclonal (aa1-260) (Unconjugated) (K1B8) Antibody, (50 µg)	50 µg	44890
119-13355	HS1 / 14-3-3 Beta Mouse anti-Human Monoclonal (aa1-246) (Unconjugated) (J2E9) Antibody, (50 µg)	50 µg	44890
119-13356	CYR61 Mouse anti-Human Monoclonal (aa168-242) (Unconjugated) (3H3) Antibody, (50 µg)	50 µg	44890
119-13357	PPM1G Mouse anti-Human Monoclonal (aa317-546) (Unconjugated) (K1G6) Antibody, (50 µg)	50 µg	44890
119-13358	ACOT11 / THEA Mouse anti-Human Monoclonal (aa19-250) (Unconjugated) (J4B2) Antibody, (50 µg)	50 µg	44890
119-13359	Cathepsin L Mouse anti-Human Monoclonal (aa114-333) (Unconjugated) (2H7) Antibody, (50 µg)	50 µg	44890
119-13360	14-3-3 Gamma Mouse anti-Human Monoclonal (aa1-247) (Unconjugated) (J3H10) Antibody, (50 µg)	50 µg	44890
119-13361	UBE2L6 Mouse anti-Human Monoclonal (aa1-152) (Unconjugated) (K1H3) Antibody, (50 µg)	50 µg	44890
119-13362	Chromogranin A Mouse anti-Human Monoclonal (aa19-131) (Unconjugated) (3A5) Antibody, (50 µg)	50 µg	44890
119-13363	KLF4 Mouse anti-Human Monoclonal (aa1-170) (Unconjugated) (AT4E6) Antibody, (50 µg)	50 µg	44890
119-13364	YWHAQ / 14-3-3 Tau Mouse anti-Human Monoclonal (aa1-245) (Unconjugated) (AT1A1) Antibody, (50 µg)	50 µg	44890
119-13365	Gamma-Synuclein / SNCG Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13366	ANGPTL3 Mouse anti-Human Monoclonal (aa243-460) (Unconjugated) (1D10) Antibody, (50 µg)	50 µg	44890
119-13367	Beta Amyloid / APP Mouse anti-Human Monoclonal (aa18-289) (Unconjugated) (J4H9) Antibody, (50 µg)	50 µg	44890
119-13368	Cofilin Mouse anti-Human Monoclonal (aa1-166) (Unconjugated) (AT1C1) Antibody, (50 µg)	50 µg	44890
119-13369	Lamin C Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-13370	LMNA / Lamin A Mouse anti-Human Monoclonal (aa464-572) (Unconjugated) (JOL2) Antibody, ( )	50 µl	44890
119-13371	Growth Hormone Mouse anti-Human Monoclonal (Unconjugated) (G3H5) Antibody, (50 µg)	50 µg	44890
119-13372	Vitamin D Receptor / VDR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-13373	ACTH Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) (57) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13374	F7 / Factor VII Sheep anti-Human Polyclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-13375	Factor VIII Sheep anti-Human Polyclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-13376	B2M / Beta 2 Microglobulin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13377	PGR / Progesterone Receptor Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (P21-S) Antibody, ( )	50 µl	44890
119-13378	Ki67 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (C16-l) Antibody, ( )	50 µl	44890
119-13379	Septin 5 Mouse anti-Human Monoclonal (Unconjugated) (SP18) Antibody, (50 µg)	50 µg	44890
119-13380	STX12 Mouse anti-Rat Monoclonal (Cytoplasmic Domain) (Unconjugated) (15G2) Antibody, (50 µg)	50 µg	44890
119-13381	SNAP Alpha/Beta Mouse anti-Bovine Monoclonal (Unconjugated) (6B7-3) Antibody, (50 µg)	50 µg	44890
119-13382	STX2 / Syntaxin 2 Rabbit anti-Rat Polyclonal (aa1-19) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13383	CENP-F Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13384	MCAD / ACADM Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13385	RING1B / RNF2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13386	RNF34 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13387	FOXC1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13388	FANCG Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13389	NR1H2 / LXR Beta Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13390	B7-H1 / PD-L1 / CD274 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13391	AMID / AIFM2 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13392	FABP1 / L-FABP Mouse anti-Human Monoclonal (aa1-127) (Unconjugated) (2G4) Antibody, (50 µg)	50 µg	44890
119-13393	EPHA2 Mouse anti-Human Monoclonal (aa559-976) (Unconjugated) (3D7) Antibody, (50 µg)	50 µg	44890
119-13394	STEAP Mouse anti-Human Monoclonal (aa1-70) (Unconjugated) (J2D2) Antibody, (50 µg)	50 µg	44890
119-13395	RARA / RAR Alpha Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13396	TCF / HNF4 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13397	Mammaglobin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13398	HMG1Y / HMGA1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13399	Ghrelin Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13400	CD235a / Glycophorin A Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13401	ROBO1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13402	CD14 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13403	Leptin Receptor Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13404	CAT / Catalase Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13405	CPT1 / CPT1A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13406	NANOG Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13407	ALK2 / ACVR1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13408	Aromatase Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13409	Apolipoprotein B / APOB Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13410	SLC22A17 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13411	ENaC Gamma Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13412	TRPV2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13413	Lactoferrin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13414	Ferritin Heavy Chain / FTH1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13415	GAD67 / GAD Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13416	Annexin A1 / Annexin I Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13417	LIS1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13418	CARMA1 / CARD11 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13419	FGFR1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13420	PCK1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13421	Perilipin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13422	Perilipin Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13423	GPX3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13424	MED23 / SUR-2 Rabbit anti-Mouse Polyclonal (aa897-916) (Unconjugated) Antibody, ()	50 µl	44890
119-13425	PSMA Mouse anti-Human Monoclonal (Unconjugated) (Y-PSMA1) Antibody, (50 µg)	50 µg	44890
119-13426	Factor XII Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13427	Apolipoprotein A1 / APOA1 Mouse anti-Human Monoclonal (Unconjugated) (057-10029) Antibody, (50 µg)	50 µg	44890
119-13428	ROCK2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-13429	NFATC1 Mouse anti-Human Monoclonal (aa428-716) (Unconjugated) (AT1C3) Antibody, (50 µg)	50 µg	44890
119-13430	CRABP2 Mouse anti-Human Monoclonal (aa1-138) (Unconjugated) (AT2E11) Antibody, ()	50 µl	44890
119-13431	RBP / RBP4 Mouse anti-Human Monoclonal (aa19-201) (Unconjugated) (AT2B4) Antibody, (50 µg)	50 µg	44890
119-13432	AAG2 / ST13 Mouse anti-Human Monoclonal (aa1-369) (Unconjugated) (AT1F1) Antibody, (50 µg)	50 µg	44890
119-13433	MAT2A Mouse anti-Human Monoclonal (aa1-395) (Unconjugated) (AT3A2) Antibody, ()	50 µl	44890
119-13434	TGM4 Mouse anti-Human Monoclonal (aa421-565) (Unconjugated) (AT1H1) Antibody, (50 µg)	50 µg	44890
119-13435	YKL-40 / CHI3L1 Mouse anti-Human Monoclonal (aa22-383) (Unconjugated) (AT4A3) Antibody, ()	50 µl	44890
119-13436	Involucrin Rabbit anti-Human Polyclonal (aa420-578) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13437	SLC5A1 / SGLT1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13438	Apolipoprotein C-I / APOC1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13439	GPBB / PYGB Mouse anti-Human Monoclonal (Unconjugated) (6F1) Antibody, (50 µg)	50 µg	44890
119-13440	Claudin 5 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13441	Optineurin Rabbit anti-Human Polyclonal (aa575-591) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13442	FOXL1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13443	BMP4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13444	Laminin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13445	UMOD / Uromodulin Mouse anti-Human Monoclonal (FITC) (10.32) Antibody, (50 µg)	50 µg	44890
119-13446	HMGA2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13447	ACPP Mouse anti-Human Monoclonal (Unconjugated) (M01010921) Antibody, (50 µg)	50 µg	44890
119-13448	ALK2 / ACVR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13449	TRPM4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13450	DDX3 / DDX3X Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13451	Alpha-2-Macroglobulin / A2M Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13452	CD27 Hamster anti-Mouse Monoclonal (FITC) (LG.3A10) Antibody, (50 µg)	50 µg	44890
119-13453	DAGLA Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13454	Factor VIII Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13455	GAPDH Sheep anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-13456	Vimentin Chicken anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13457	SERPINA1 / Alpha 1 Antitrypsin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13458	Emmprin / CD147 Mouse anti-Human Monoclonal (Unconjugated) (MEM-M6/1) Antibody, (50 µg)	50 µg	44890
119-13459	Acid Ceramidase Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13460	Thy-1 / CD90 Mouse anti-Human Monoclonal (Unconjugated) (5E10) Antibody, (50 µg)	50 µg	44890
119-13461	CD107b / LAMP2 Mouse anti-Dog Monoclonal () (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13462	CK19 / Cytokeratin 19 Mouse anti-Human Monoclonal (Unconjugated) (BA17) Antibody, (50 µg)	50 µg	44890
119-13463	CK19 / Cytokeratin 19 Mouse anti-Human Monoclonal (Unconjugated) (A53-B/A2) Antibody, (50 µg)	50 µg	44890
119-13464	Fc Epsilon Receptor 1 Mouse anti-Human Monoclonal (Unconjugated) (9E1) Antibody, (50 µg)	50 µg	44890
119-13465	CerS6 / LASS6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13466	CERS5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13467	PSA Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13468	MNSOD / SOD2 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ()	50 µl	44890
119-13469	Emmprin / CD147 Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) (MEM-M6/1) Antibody, (50 µg)	50 µg	44890
119-13470	Emmprin / CD147 Mouse anti-Human Monoclonal (Unconjugated) (MEM-M6/6) Antibody, (50 µg)	50 µg	44890
119-13471	TG / Thyroglobulin Mouse anti-Human Monoclonal (Unconjugated) (BGN/6D7) Antibody, (50 µg)	50 µg	44890
119-13472	TG / Thyroglobulin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13473	TG / Thyroglobulin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13474	TG / Thyroglobulin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13475	HYOU1 / ORP150 Rabbit anti-Rat Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13476	CD44 Mouse anti-Human Monoclonal (Unconjugated) (MEM-85) Antibody, (50 µg)	50 µg	44890
119-13477	SLC3A2 / CD98 Mouse anti-Human Monoclonal (Unconjugated) (44D7) Antibody, (50 µg)	50 µg	44890
119-13478	XBP1 Mouse anti-Human Monoclonal (aa2-160) (Unconjugated) (9B7E5) Antibody, (50 µg)	50 µg	44890
119-13479	CCR3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13480	ICAD / DFF45 Rabbit anti-Human Polyclonal (aa2-21) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13481	CFLAR / FLIP Rabbit anti-Human Polyclonal (aa191-209) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13482	IRAK-2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13483	ACINUS Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13484	ACINUS Rabbit anti-Human Polyclonal (aa775-789) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13485	APRIL Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13486	CIDEB Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13487	APRIL Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13488	PHAP1 / ANP32A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13489	PHAP1 / ANP32A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13490	ACE2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13491	ACE2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13492	TRIM5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13493	Caspase 1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13494	Caspase 1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13495	IRAK-2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13496	Beclin 1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13497	Beclin 1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13498	TLR3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13499	ASK1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13500	ASK1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13501	PSENEN / PEN-2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13502	TSLP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13503	GPR44 / CRTH2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13504	STIM2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13505	CRLF2 / TSLPR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13506	RHES / DEXRAS1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13507	TEM4 / ARHGEF17 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13508	TOCA1 / FNBP1L Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13509	GRIK4 / KA1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13510	APG12 / ATG12 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13511	SLITRK1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13512	SLITRK2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13513	SLITRK4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13514	SLITRK6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13515	SIR2 / SIRT2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13516	SIR2 / SIRT2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13517	LGI4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13518	AMBRA1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13519	LIMPII / SCARB2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13520	CRMP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13521	BPOZ / ABTB1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13522	COX-1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13523	PEBP1 / RKIP Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13524	IRF6 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13525	CPT1B Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13526	ZIC5 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13527	CORO1A Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13528	PTBP1 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13529	PLEK / Pleckstrin Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13530	VAV3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13531	ITPR2 / IP3 Receptor Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13532	PARP2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13533	PIAS2 / PIASX Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13534	WNT3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13535	Glutathione Peroxidase / GPX1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13536	GP96 / GRP94 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13537	Ezrin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13538	TSP0 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13539	GPX4 / MCSP Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13540	PEBP1 / RKIP Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13541	TCF3 / E2A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13542	UCP2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13543	KCNJ11 / Kir6.2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13544	KCNJ11 / Kir6.2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13545	G6PD Goat anti-Human Polyclonal (aa305-318) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13546	G6PD Goat anti-Human Polyclonal (aa308-320) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13547	RPL8 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13548	EGR2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13549	COXIV / COX4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13550	BHMT Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13551	NOVA1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13552	TGFBR1 / ALK5 Rabbit anti-Human Polyclonal (aa158-179) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13553	HIP1 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (4B10) Antibody, (50 µg)	50 µg	44890
119-13554	HGF Mouse anti-Human Monoclonal (Unconjugated) (7-2) Antibody, (50 µg)	50 µg	44890
119-13555	SRC Mouse anti-Human Monoclonal (Unconjugated) (5A18) Antibody, (50 µg)	50 µg	44890
119-13556	GSK3B / GSK3 Beta Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13557	ZAP70 Mouse anti-Human Monoclonal (Unconjugated) (11H40) Antibody, (50 µg)	50 µg	44890
119-13558	MEK1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13559	NNOS / NOS Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13560	MEKK / MEKK1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13561	SRC Rabbit anti-Human Polyclonal (aa92-109) (Unconjugated) Antibody, ()	50 µl	44890
119-13562	Factor XIIIa Sheep anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13563	Factor XIIIa Sheep anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13564	CD66acd Rat anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13565	14-3-3 Eta / YWHAH Rabbit anti-Sheep Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-13566	Stratifin / 14-3-3 Sigma Rabbit anti-Sheep Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-13567	SOD1 / SOD Mouse anti-Bovine Monoclonal (Unconjugated) (2F5) Antibody, (50 µg)	50 µg	44890
119-13568	SCG10 / STMN2 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13569	BAP / SIL1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13570	PLA2G16 / HRASLS3 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13571	Prostein Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13572	CD44 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-13573	SERPINA1 / Alpha 1 Antitrypsin Goat anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-13574	P4HA1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13575	BAD Mouse anti-Mouse Monoclonal (N-Terminus) (Unconjugated) (BYC001) Antibody, (50 µg)	50 µg	44890
119-13576	Complement C6 / C6 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (056B-214.2.4.2) Antibody, (50 µg)	50 µg	44890
119-13577	COX-2 Mouse anti-Human Monoclonal (Unconjugated) (COX 229) Antibody, ()	250 µl	44890
119-13578	Insulin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13579	CD34 Mouse anti-Human Monoclonal (FITC) Antibody, (25 tst )	25 tst	44890
119-13580	CXCR4 Goat anti-Mouse Polyclonal (aa14-40) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13581	SRC Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13582	Somatostatin Sheep anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-13583	FAP-1 / PTPN13 Rabbit anti-Human Polyclonal (aa2290-2491) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13584	FASL / Fas Ligand Rabbit anti-Rat Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13585	Myelin Basic Protein / MBP Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) (V/h5) Antibody, (50 µg)	50 µg	44890
119-13586	MADCAM-1 Mouse anti-Human Monoclonal (Low Endotoxin) (314G8) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13587	SOCS3 Mouse anti-Human Monoclonal (Unconjugated) (SO1) Antibody, (50 µg)	50 µg	44890
119-13588	Bcl-2 Mouse anti-Human Monoclonal (aa41-54) (Unconjugated) Antibody, ( )	50 µl	44890
119-13589	CD3 Epsilon / CD3E Rabbit anti-Human Polyclonal (aa156-168) (Unconjugated) Antibody, ( )	250 µl	44890
119-13590	Ki67 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	250 µl	44890
119-13591	ARHGDI B / D4 GDI Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13592	CD8A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13593	CD79A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-13594	FASL / Fas Ligand Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-13595	Androgen Receptor Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-13596	Cathepsin D Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13597	GRM1 / MGLUR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-13598	HS1 / 14-3-3 Beta Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13599	CD23 Rabbit anti-Human Polyclonal (aa48-248) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13600	PSCA Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13601	BAK Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-13602	CLDN1 / Claudin 1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-13603	ACTH Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13604	STAT5A / STAT5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13605	Cyclin E Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13606	MT1-MMP / MMP14 Rabbit anti-Human Polyclonal (aa160-173) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13607	ASMA / ACTA1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13608	APAF-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13609	Syndecan / CD138 Rabbit anti-Human Polyclonal (aa18-218) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13610	GUCY1B3 Rabbit anti-Human Polyclonal (aa189-207) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13611	MITF Rabbit anti-Human Polyclonal (aa170-279) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13612	c-Met Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13613	CSE1L Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13614	PML Rabbit anti-Human Polyclonal (aa37-51) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13615	NRF2 Rabbit anti-Human Polyclonal (aa569-588) (Unconjugated) Antibody, ( )	250 µl	44890
119-13616	IRS-1 Rabbit anti-Human Polyclonal (aa1223-1242) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13617	CBP Rabbit anti-Human Polyclonal (aa2422-2441) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13618	MMP3 Rabbit anti-Human Polyclonal (aa251-478) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13619	SOX9 Rabbit anti-Human Polyclonal (aa1-150) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13620	Rho Kinase / ROCK1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13621	Cytokeratin 5 / Keratin 5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13622	CBP Rabbit anti-Human Polyclonal (aa2422-2441) (Unconjugated) Antibody, ( )	500 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13623	SKP2 Rabbit anti-Human Polyclonal (aa221-425) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13624	Annexin A1 / Annexin I Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13625	SOX9 Rabbit anti-Human Polyclonal (aa316-510) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13626	ID3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13627	HMGGA2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13628	LYN Rabbit anti-Human Polyclonal (aa1-100) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13629	COX-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13630	SOX4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13631	KRT20 / CK20 / Cytokeratin 20 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13632	Mucin 2 / MUC2 Mouse anti-Human Monoclonal (Unconjugated) (SPM512) Antibody, (50 µg)	50 µg	44890
119-13633	SOCS3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	250 µl	44890
119-13634	Complement C4B Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-13635	CDX2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	250 µl	44890
119-13636	IRS-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	250 µl	44890
119-13637	Growth Hormone Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-13638	TRAF6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ()	50 µl	44890
119-13639	MMP-9 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ()	50 µl	44890
119-13640	Beta Actin Mouse anti-Human Monoclonal (Unconjugated) (8H10D10) Antibody, ()	50 µl	44890
119-13641	NANOG Mouse anti-Human Monoclonal (Unconjugated) (60CT70.5.12) Antibody, (50 µg)	50 µg	44890
119-13642	PINK1 Mouse anti-Human Monoclonal (Unconjugated) (38CT20.8.5) Antibody, ()	50 µl	44890
119-13643	SLC29A1 / ENT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13644	UBC / Ubiquitin C Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13645	SEN1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13646	BIP / GRP78 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13647	ALDH2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13648	Latexin / MUM Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13649	Betaglycan / TGFBR3 Rabbit anti-Human Polyclonal (aa644-850) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13650	Synaptophysin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-13651	Caspase 1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-13652	PARP1 / PARP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13653	BAI2 Rabbit anti-Human Polyclonal (aa1558-1572) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13654	BAI3 Rabbit anti-Human Polyclonal (aa1506-1522) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13655	PARP1 / PARP Rabbit anti-Human Polyclonal (aa396-412) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13656	NOTCH2 Rabbit anti-Human Polyclonal (aa2457-2471) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13657	PTPRR Rabbit anti-Human Polyclonal (aa58-72) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13658	KX / XK Rabbit anti-Human Polyclonal (aa22-38) (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13659	BRAP2 / IMP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13660	Caspase 3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13661	TNFR / TNFR1 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13662	RAB3A Rabbit anti-Human Polyclonal (aa202-217) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13663	HSP27 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13664	Heat Shock Protein 90 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13665	HMOX1 / HO-1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13666	HMOX1 / HO-1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13667	LPCAT1 / AYTL2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13668	LPCAT1 / AYTL2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13669	TMPRSS4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13670	TMPRSS4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13671	TMPRSS4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13672	SRPX2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13673	GCNT3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13674	GCNT3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13675	C14orf1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13676	CADM2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13677	CADM2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13678	OLFM4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13679	Prominin 2 / PROM2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13680	CD316 / IGSF8 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13681	LRRN4 / C20orf75 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13682	SCN3A / Nav1.3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13683	Latexin / MUM Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13684	LIN28B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13685	LIN28B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13686	NANOG Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13687	CD4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13688	ACO2 / Aconitase 2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13689	CD73 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13690	CD1 / CD1A Rabbit anti-Human Polyclonal (Unconjugated) (L21-A) Antibody, ()	250 µl	44890
119-13691	ERBB2 / HER2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (A24-V) Antibody, ()	50 µl	44890
119-13692	ICAM-1 / CD54 Mouse anti-Human Monoclonal (Unconjugated) (15.2) Antibody, (50 µg)	50 µg	44890
119-13693	PARP1 / PARP Mouse anti-Human Monoclonal (Unconjugated) (A6.4.12) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13694	HDAC1 Mouse anti-Human Monoclonal (aa467-482) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13695	MAP2 Mouse anti-Rat Monoclonal (Unconjugated) (5F9) Antibody, (50 µg)	50 µg	44890
119-13696	TNFR / TNFR1 Rabbit anti-Human Polyclonal (aa29-43) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13697	TUBB / Beta Tubulin Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13698	BRAF / B-Raf Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13699	S100A10 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13700	CD31 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13701	FGFR4 Mouse anti-Human Monoclonal (Unconjugated) (4H2B10B2) Antibody, ( )	50 µl	44890
119-13702	Thy-1 / CD90 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13703	SLUG Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13704	SMURF1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13705	HRD1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13706	Cyclin D1 Rabbit anti-Human Polyclonal (Ser90) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13707	Aldolase 3 / ALDOC Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13708	ABCB5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13709	MMP-9 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13710	SOST / Sclerostin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13711	CDC25A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13712	Presenilin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13713	PDK4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13714	PIM3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13715	IRAK1 / IRAK Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13716	Cytokeratin 5 / Keratin 5 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13717	SORL1 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13718	S100B / S100 Mouse anti-Human Monoclonal (Unconjugated) (9A11B9) Antibody, ( )	50 µl	44890
119-13719	DDR2 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13720	FER Mouse anti-Human Monoclonal (Unconjugated) (5D2C4) Antibody, ( )	50 µl	44890
119-13721	AMACR Mouse anti-Human Monoclonal (Unconjugated) (2A10F3 ) Antibody, ( )	50 µl	44890
119-13722	STYK1 / NOK Mouse anti-Human Monoclonal (Unconjugated) (2H2F10) Antibody, ( )	50 µl	44890
119-13723	PSA Mouse anti-Human Monoclonal (aa26-251) (Unconjugated) (5A11E2) Antibody, ( )	50 µl	44890
119-13724	MLL Mouse anti-Human Monoclonal (aa3751-3968) (Unconjugated) Antibody, ( )	50 µl	44890
119-13725	LIM Protein / LPP Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13726	Calreticulin Mouse anti-Human Monoclonal (Unconjugated) (1G6A7) Antibody, ( )	50 µl	44890
119-13727	CRYAB / Alpha B Crystallin Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13728	MLH1 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13729	VEGF Mouse anti-Human Monoclonal (Unconjugated) (VG-1) Antibody, (50 µg)	50 µg	44890
119-13730	AGR2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13731	Apolipoprotein C-III / APOC3 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13732	Apolipoprotein A1 / APOA1 Goat anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13733	Nicastrin Mouse anti-Human Monoclonal (Unconjugated) (AT3B2) Antibody, ()	50 µl	44890
119-13734	MYL2 Mouse anti-Human Monoclonal (Unconjugated) (AT3B2) Antibody, ()	50 µl	44890
119-13735	RNH1 Mouse anti-Human Monoclonal (Unconjugated) (AT1H23) Antibody, ()	50 µl	44890
119-13736	TDP1 Mouse anti-Human Monoclonal (Unconjugated) (AT1F2) Antibody, ()	50 µl	44890
119-13737	G6PD Mouse anti-Human Monoclonal (Unconjugated) (AT2F6) Antibody, ()	50 µl	44890
119-13738	BRCC3 Mouse anti-Human Monoclonal (Unconjugated) (AT3B1) Antibody, ()	50 µl	44890
119-13739	CBR3 Mouse anti-Human Monoclonal (Unconjugated) (AT3C5) Antibody, ()	50 µl	44890
119-13740	CRABP1 / CRABP Mouse anti-Human Monoclonal (Unconjugated) (AT1A1) Antibody, ()	50 µl	44890
119-13741	BIRC3 / cIAP2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13742	DAPK2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13743	RGS1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13744	MLL4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13745	FOXA1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13746	MORF4L1 / MRG15 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13747	OSBPL9 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13748	15-PGDH / HPGD Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13749	CRBP1 / CRBP Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13750	Parvalbumin Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13751	FEZ1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13752	MBD2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13753	P40PHOX / NCF4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13754	IFNAR2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13755	GRIA4 / GLUR4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13756	SEPT2 / NEDD5 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13757	KRT13 / Cytokeratin 13 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13758	FIZZ1 / RELM-Beta Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13759	GABRB3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13760	GABRA4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13761	GABRA6 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13762	MRP14 / S100A9 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13763	PPP4C / PP4 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13764	CLIP1 / CLIP-170 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13765	DPYSL2 / CRMP2 Mouse anti-Human Monoclonal (Unconjugated) (33CT11.40.3) Antibody, ()	50 µl	44890
119-13766	FGFR4 Mouse anti-Human Monoclonal (Unconjugated) (53CT32.19.3) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13767	PRMT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13768	PRMT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13769	UBC / Ubiquitin C Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13770	CD19 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13771	CD19 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13772	GPR151 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13773	CXCR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13774	CD49f Rabbit anti-Human Polyclonal (Isoform 2) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13775	TAL1 Rabbit anti-Human Polyclonal (Ser122) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13776	MCAM / CD146 Rabbit anti-Human Polyclonal (Tyr641) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13777	MEF2C Rabbit anti-Human Polyclonal (Ser396) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13778	MEF2C Rabbit anti-Human Polyclonal (Ser59) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13779	ENO1 / Alpha Enolase Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13780	ENO1 / Alpha Enolase Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13781	VIP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13782	MEF Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13783	FASN / Fatty Acid Synthase Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13784	Cathepsin L Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13785	CD8A Rat anti-Mouse Monoclonal (Unconjugated) (CT-CD8a) Antibody, (50 µg)	50 µg	44890
119-13786	TIP47 Goat anti-Mouse Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13787	TSLP Rabbit anti-Mouse Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13788	Apolipoprotein A1 / APOA1 Goat anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13789	Caspase 12 Rabbit anti-Mouse Polyclonal (aa100-116) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13790	Apolipoprotein B / APOB Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13791	Cytokeratin 18 Mouse anti-Human Monoclonal (FITC) (Ks 18.04) Antibody, ( )	50 µl	44890
119-13792	CFH / Factor H Mouse anti-Human Monoclonal (Unconjugated) (OX-24) Antibody, (50 µg)	50 µg	44890
119-13793	Lipoprotein a / LPA Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13794	TNNT3 Mouse anti-Chicken Monoclonal (Unconjugated) (T1/61) Antibody, (50 µg)	50 µg	44890
119-13795	Cardiac Troponin T Mouse anti-Rabbit Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13796	USP2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13797	VMD2L3 / BEST3 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13798	WNT5B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13799	ERBB2 / HER2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13800	DDIT3 / CHOP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13801	Collagen I Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	125 µl	44890
119-13802	Collagen IV Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (25 µg)	25 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13803	G0 Protein Alpha / GNAO1 Rabbit anti-Mouse Polyclonal (aa345-354) (Unconjugated) Antibody, ( )	250 µl	44890
119-13804	P-Selectin / CD62P Mouse anti-Human Monoclonal (Unconjugated) (Psel.KO.2.5) Antibody, (50 µg)	50 µg	44890
119-13805	Nitric Oxide Synthase Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-13806	Pyruvate Kinase Goat anti-Rabbit Polyclonal (Unconjugated) Antibody, (2500 µg)	2500 µg	44890
119-13807	Cardiac Troponin I / TNNI3 Goat anti-Human Polyclonal (aa27-40) (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-13808	VWF Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	125 µl	44890
119-13809	Ghrelin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13810	AIF1 / IBA1 Mouse Monoclonal (FITC) (1022-5) Antibody, (50 µg)	50 µg	44890
119-13811	Emmprin / CD147 Rat anti-Mouse Monoclonal (Unconjugated) (OX114) Antibody, (125 µg)	125 µg	44890
119-13812	Alpha Tubulin Rat anti-Yeast Monoclonal (Unconjugated) (YOL1/34) Antibody, (125 µg)	125 µg	44890
119-13813	TNAP / ALPL Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13814	PDGFRB / PDGFR Beta Mouse anti-Human Monoclonal (Unconjugated) (42G12) Antibody, (50 µg)	50 µg	44890
119-13815	DIABLO / SMAC Mouse anti-Human Monoclonal (Unconjugated) (79-1-83) Antibody, (50 µg)	50 µg	44890
119-13816	CDK1 / CDC2 Mouse anti-Human Monoclonal (Unconjugated) (POH-1) Antibody, (50 µg)	50 µg	44890
119-13817	CASP7 / Caspase 7 Mouse anti-Human Monoclonal ( ) (Unconjugated) (7-1-11) Antibody, (50 µg)	50 µg	44890
119-13818	CASP7 / Caspase 7 Mouse anti-Human Monoclonal (Unconjugated) (10-1-62) Antibody, (50 µg)	50 µg	44890
119-13819	Caspase 9 Mouse anti-Human Monoclonal (Unconjugated) (2-22) Antibody, (50 µg)	50 µg	44890
119-13820	Cytochrome c Mouse anti-Horse Monoclonal ( ) (Unconjugated) (7H8.2C12) Antibody, (50 µg)	50 µg	44890
119-13821	MAPK14 / p38 Rabbit anti-Human Polyclonal (aa341-360) (Unconjugated) Antibody, ( )	50 µl	44890
119-13822	RPS6KA3 / RSK2 Rabbit anti-Mouse Polyclonal (aa604-617) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13823	GROEL / HSP60 Mouse anti-Human Monoclonal ( ) (Unconjugated) (LK-2) Antibody, (50 µg)	50 µg	44890
119-13824	GROEL / HSP60 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13825	ENO2 / NSE Mouse anti-Human Monoclonal (Unconjugated) (5G10) Antibody, (50 µg)	50 µg	44890
119-13826	Transferrin Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) (2A2) Antibody, (50 µg)	50 µg	44890
119-13827	14-3-3 Epsilon Rabbit anti-Sheep Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-13828	SNAP / SNAP25 Mouse anti-Human Monoclonal (Unconjugated) (SP12) Antibody, (50 µg)	50 µg	44890
119-13829	TFAP2A / AP-2 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (A6/2/2) Antibody, (50 µg)	50 µg	44890
119-13830	AKT Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13831	PRKG Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13832	PDK1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13833	GSK3B / GSK3 Beta Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13834	HMOX1 / HO-1 Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13835	CRYAB / Alpha B Crystallin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13836	HSP40 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13837	ERP57 Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13838	HSP70/73 Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13839	Heat Shock Protein 90 Rabbit anti-Human Polyclonal (aa250-325) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13840	GP96 / GRP94 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13841	Calnexin Rabbit anti-Canine Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13842	HMOX1 / HO-1 Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13843	IL-23 p19 Mouse anti-Human Monoclonal (Unconjugated) (HLT2736) Antibody, (50 µg)	50 µg	44890
119-13844	ESA / EPCAM Mouse anti-Human Monoclonal (FITC) (HEA125) Antibody, ()	50 µl	44890
119-13845	TTR / Transthyretin Goat anti-Human Polyclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-13846	Factor XIIIa Goat anti-Human Polyclonal () (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13847	PILRB Goat anti-Human Polyclonal () (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13848	CBG / SERPINA6 Goat anti-Human Polyclonal () (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13849	PAX7 Goat anti-Human Polyclonal () (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13850	Apolipoprotein C-III / APOC3 Goat anti-Human Polyclonal () (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13851	CHRNA7 Goat anti-Human Polyclonal () (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13852	ROR1 Goat anti-Human Polyclonal () (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13853	DAP12 Goat anti-Human Polyclonal () (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13854	Calponin Goat anti-Human Polyclonal () (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13855	CDCP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13856	MAC-1 / CD18 Mouse anti-Human Monoclonal (Azide-free) (Unconjugated) (MEM-48) Antibody, (50 µg)	50 µg	44890
119-13857	CD43 Mouse anti-Human Monoclonal (Azide-free) (MEM-59) Antibody, (50 µg)	50 µg	44890
119-13858	ICAM-3 / CD50 Mouse anti-Human Monoclonal (Azide-free) (MEM-04) Antibody, (50 µg)	50 µg	44890
119-13859	Cytokeratin 18 Mouse anti-Human Monoclonal (Unconjugated) (C-04) Antibody, (50 µg)	50 µg	44890
119-13860	Cytokeratin 18 Mouse anti-Human Monoclonal (Unconjugated) (DC-10) Antibody, (50 µg)	50 µg	44890
119-13861	Cytokeratin 18 Mouse anti-Human Monoclonal (Unconjugated) (DA-7) Antibody, (50 µg)	50 µg	44890
119-13862	CDK1 / CDC2 Mouse anti-Human Monoclonal (Unconjugated) (POH-1) Antibody, (50 µg)	50 µg	44890
119-13863	GFAP Mouse anti-Pig Monoclonal (Unconjugated) (GF-01) Antibody, (50 µg)	50 µg	44890
119-13864	IgA Mouse anti-Human Monoclonal (Unconjugated) (AD3) Antibody, (50 µg)	50 µg	44890
119-13865	HLA-E Mouse anti-Human Monoclonal (Unconjugated) (MEM-E/06) Antibody, (50 µg)	50 µg	44890
119-13866	HLA-E Mouse anti-Human Monoclonal (Unconjugated) (MEM-E/07) Antibody, (50 µg)	50 µg	44890
119-13867	LIME1 / LIME Rabbit anti-Human Polyclonal (aa141-295) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13868	SLP-76 Rabbit anti-Human Polyclonal (aa216-434) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13869	LAT2 / NTAL Rabbit anti-Human Polyclonal (aa91-243) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13870	HLA-G Mouse anti-Human Monoclonal (aa61-83) (Unconjugated) (4H84) Antibody, (50 µg)	50 µg	44890
119-13871	TCF7L2 Rabbit anti-Human Polyclonal () (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13872	PAX3 Mouse anti-Quail Monoclonal (C-Terminus) (Unconjugated) (C2) Antibody, (50 µg)	50 µg	44890
119-13873	CRADD / RAIDD Rabbit anti-Human Polyclonal () (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13874	TAP1 Rabbit anti-Human Polyclonal (aa735-748) (Unconjugated) Antibody, ()	50 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13875	TCP1 Beta / CCT2 Rat anti-Mouse Monoclonal (Unconjugated) (PK/8/4/4i/2f) Antibody, (50 µg)	50 µg	44890
119-13876	GFPT1 / GFAT Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13877	GFPT1 / GFAT Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13878	FKSG89 / MBOAT4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13879	FKSG89 / MBOAT4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13880	Caspase 9 Rabbit anti-Human Polyclonal (aa299-318) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13881	Cyclin B1 Mouse anti-Hamster Monoclonal (Unconjugated) (V63) Antibody, (50 µg)	50 µg	44890
119-13882	AIFM1 / AIF Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13883	MKK6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13884	BACE2 Rabbit anti-Human Polyclonal (aa44-59) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13885	4EBP1 Rabbit anti-Human Polyclonal (aa101-118) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13886	4E-BP2 / EIF4EBP2 Rabbit anti-Human Polyclonal (aa99-120) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13887	PRKDC / DNA-PK Rabbit anti-Human Polyclonal (aa4085-4096) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13888	CSNK2A1 / CKII Rabbit anti-Human Polyclonal (aa70-89) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13889	JUN / c-Jun Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13890	MEKK3 Rabbit anti-Mouse Polyclonal ( ) (Unconjugated) Antibody, ( )	50 µl	44890
119-13891	TAK1 Rabbit anti-Mouse Polyclonal (aa563-579) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13892	HSP10 / Chaperonin 10 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13893	PDIA4 / ERP72 Rabbit anti-Mouse Polyclonal (aa623-638) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13894	Amphiphysin Mouse anti-Human Monoclonal ( ) (Unconjugated) (3) Antibody, (50 µg)	50 µg	44890
119-13895	GANAB Rabbit anti-Human Polyclonal (aa916-930) (Unconjugated) Antibody, ( )	50 µl	44890
119-13896	CDw75 Mouse anti-Human Monoclonal (Unconjugated) (LN1) Antibody, (50 µg)	50 µg	44890
119-13897	CD11b Rat anti-Mouse Monoclonal (Unconjugated) (M1/70.15) Antibody, (50 µg)	50 µg	44890
119-13898	CHRM1 / M1 Rabbit anti-Human Polyclonal (aa269-320) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13899	Clusterin Mouse anti-Rat Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13900	BACE2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13901	AIFM1 / AIF Rabbit anti-Human Polyclonal (aa593-606) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13902	Myelin Basic Protein / MBP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-13903	IL-13 Mouse anti-Rat Monoclonal (Unconjugated) (A130D 12G5 1E4) Antibody, (125 µg)	125 µg	44890
119-13904	RIG-1 / RIG-I Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13905	CD14 Mouse anti-Human Monoclonal (Unconjugated) (61D3) Antibody, (100 µg)	100 µg	44890
119-13906	IKKE/TBK1 Mouse anti-Human Monoclonal (aa175-188) (Unconjugated) (72B587) Antibody, (50 µg)	50 µg	44890
119-13907	Collagen VI Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13908	IGF1R Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13909	CD38 Mouse anti-Human Monoclonal (Unconjugated) (HIT2) Antibody, (100 µg)	100 µg	44890
119-13910	CD43 Mouse anti-Human Monoclonal (Unconjugated) (84-3C1) Antibody, (100 µg)	100 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13911	CD47 Mouse anti-Human Monoclonal (Unconjugated) (B6H12) Antibody, (100 µg)	100 µg	44890
119-13912	Integrin Beta 4 / CD104 Rat anti-Human Monoclonal (Unconjugated) (439-9B) Antibody, (100 µg)	100 µg	44890
119-13913	CD163 Mouse anti-Human Monoclonal (Unconjugated) (GHI/61) Antibody, (100 µg)	100 µg	44890
119-13914	Caspase 12 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13915	TRIM5 Rabbit anti-Monkey Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13916	Caspase 4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13917	Caspase 4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13918	CASP7 / Caspase 7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13919	CASP7 / Caspase 7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13920	Caspase 8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13921	Caspase 8 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13922	RAPTOR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13923	LSD1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13924	LSD1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13925	STEAP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13926	GSTP1 / GST Pi Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13927	CAPS2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13928	TMC8 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13929	PRTFDC1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13930	VLA-4 / CD49D Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13931	ALDH3A1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13932	URP2 / FERMT3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13933	AKIRIN1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13934	AKIRIN1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13935	Hemopexin Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13936	Hemopexin Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13937	THRSP Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13938	XPD Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13939	BDNF Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13940	MFN1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13941	NCKAP1L Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13942	EXO1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13943	EG5 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13944	ESR2 / ER Beta Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13945	PU.1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13946	GATAD2B Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13947	SRC-3 / AIB1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13948	PRKAB2 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13949	TRIB2 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13950	HCP1 / SLC46A1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13951	RASSF2 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13952	SOX2 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13953	MB1 / PSMB5 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13954	AKIRIN2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13955	CNOT4 / CLONE243 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13956	AAK1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13957	RIG-1 / RIG-I Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13958	LL37 / CAMP Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13959	MYPT1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13960	VLA-4 / CD49D Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13961	HcKrox / ZBTB7B Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13962	BNPI / VGLUT1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13963	CUEDC2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13964	ANK3 / ANKYRIN-G Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13965	AAK1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13966	USP31 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13967	SPRED1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13968	USP9X / FAM Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13969	PKD1 / Polycystin Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13970	AIPL1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13971	TNFAIP3 / A20 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13972	TRF1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13973	TERF2 / TRF2 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13974	STK39 / SPAK Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13975	DPR2 / DACT2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13976	AIPL1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13977	METTL7B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13978	MARCH8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13979	METTL7A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13980	METTL7B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13981	WNT5A Mouse anti-Human Monoclonal (Unconjugated) (6F2) Antibody, ()	50 µl	44890
119-13982	CA1 / Carbonic Anhydrase I Mouse anti-Human Monoclonal (Unconjugated) (9D6D7) Antibody, ()	50 µl	44890
119-13983	NEP / DDR1 Mouse anti-Human Monoclonal (Unconjugated) (2G4E12) Antibody, ()	50 µl	44890
119-13984	BRAF / B-Raf Mouse anti-Human Monoclonal (Unconjugated) (1H12) Antibody, ()	50 µl	44890
119-13985	FGB Mouse anti-Human Monoclonal (Unconjugated) (1F9) Antibody, ()	50 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-13986	NIPSNAP3A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13987	GBAS Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13988	PIGY Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13989	NIPSNAP3B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13990	GLE1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13991	GLE1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13992	SLC39A11 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13993	KIAA1840 / SPG11 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13994	SPG15 / ZFYVE26 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13995	Junctophilin 2 / JPH2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13996	JPH3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13997	JPH3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-13998	CCR5 Rat anti-Human Monoclonal (Unconjugated) (HEK/1/85a) Antibody, (50 µg)	50 µg	44890
119-13999	WNT5A Mouse anti-Human Monoclonal (Unconjugated) (3D10) Antibody, ()	50 µl	44890
119-14000	PSGL-1 / CD162 Rat anti-Human Monoclonal (Unconjugated) (HECA-452) Antibody, (50 µg)	50 µg	44890
119-14001	RPS6KA1 / RSK1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-14002	AFP Mouse anti-Human Monoclonal (Unconjugated) (6E6) Antibody, ()	50 µl	44890
119-14003	ALCAM / CD166 Mouse anti-Human Monoclonal (Unconjugated) (3F8B12) Antibody, ()	50 µl	44890
119-14004	ALCAM / CD166 Mouse anti-Human Monoclonal (Unconjugated) (10F1G12) Antibody, ()	50 µl	44890
119-14005	Apolipoprotein A4 / APOA4 Mouse anti-Human Monoclonal (aa21-396) (Unconjugated) (1D4C11) Antibody, ()	50 µl	44890
119-14006	Apolipoprotein A4 / APOA4 Mouse anti-Human Monoclonal (aa21-396) (Unconjugated) (2D1C9) Antibody, ()	50 µl	44890
119-14007	Calnexin Mouse anti-Human Monoclonal (Unconjugated) (3H4A7) Antibody, ()	50 µl	44890
119-14008	CD37 Mouse anti-Human Monoclonal (Unconjugated) (2B8) Antibody, ()	50 µl	44890
119-14009	CD38 Mouse anti-Human Monoclonal (Unconjugated) (6E12D) Antibody, ()	50 µl	44890
119-14010	CK7 / Cytokeratin 7 Mouse anti-Human Monoclonal (Unconjugated) (5D12) Antibody, ()	50 µl	44890
119-14011	Cytokeratin 18 Mouse anti-Human Monoclonal (Unconjugated) (4D11E4) Antibody, ()	50 µl	44890
119-14012	Cytokeratin 5 / Keratin 5 Mouse anti-Human Monoclonal (Unconjugated) (1E1) Antibody, ()	50 µl	44890
119-14013	PPARG / PPAR Gamma Mouse anti-Human Monoclonal (aa170-270) (Unconjugated) (3A4A9, 1E6A1) Antibody, ()	50 µl	44890
119-14014	HDAC3 Mouse anti-Human Monoclonal (aa224-428) (Unconjugated) (3A7B5) Antibody, ()	50 µl	44890
119-14015	HDAC3 Mouse anti-Human Monoclonal (Unconjugated) (7G6C5) Antibody, ()	50 µl	44890
119-14016	PEA3 / ETV4 Mouse anti-Human Monoclonal (Unconjugated) (1A2G3) Antibody, ()	50 µl	44890
119-14017	HER3 / ERBB3 Mouse anti-Human Monoclonal (Unconjugated) (3F10F6) Antibody, ()	50 µl	44890
119-14018	CD73 Mouse anti-Human Monoclonal (Unconjugated) (1D7) Antibody, ()	50 µl	44890
119-14019	GDF8 / Myostatin Mouse anti-Human Monoclonal (Unconjugated) (6H12) Antibody, ()	50 µl	44890
119-14020	MPO / Myeloperoxidase Mouse anti-Human Monoclonal (Unconjugated) (9B12G7) Antibody, ()	50 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14021	ALB / Serum Albumin Mouse anti-Human Monoclonal (Unconjugated) (2H3D1;8F6F9) Antibody, ( )	50 µl	44890
119-14022	Cytokeratin Mouse anti-Human Monoclonal (Unconjugated) (7H8) Antibody, ( )	50 µl	44890
119-14023	NOS3 / eNOS Mouse anti-Human Monoclonal (Unconjugated) (6H2) Antibody, ( )	50 µl	44890
119-14024	EPHA2 Mouse anti-Human Monoclonal (Unconjugated) (1B3C7) Antibody, ( )	50 µl	44890
119-14025	EPHB2 Mouse anti-Human Monoclonal (aa17-200) (Unconjugated) (2D12C6) Antibody, ( )	50 µl	44890
119-14026	EPHB4 Mouse anti-Human Monoclonal (Extracellular) (Unconjugated) (5B5) Antibody, ( )	50 µl	44890
119-14027	GOT2 Mouse anti-Human Monoclonal (Unconjugated) (3E9) Antibody, ( )	50 µl	44890
119-14028	HDAC2 Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-14029	BRCA1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-14030	ARTEMIS Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14031	c-Myc Mouse anti-Human Monoclonal (aa408-439) (Unconjugated) (9E10) Antibody, (50 µg)	50 µg	44890
119-14032	PARC Mouse anti-Human Monoclonal (Unconjugated) (PO69) Antibody, (50 µg)	50 µg	44890
119-14033	Aurora-A / STK15 Mouse anti-Human Monoclonal (Unconjugated) (7A3) Antibody, (50 µg)	50 µg	44890
119-14034	MMP2 Mouse anti-Human Monoclonal (Unconjugated) (F14P4D3) Antibody, (50 µg)	50 µg	44890
119-14035	CD8A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (P17-V) Antibody, ( )	125 µl	44890
119-14036	Keratin 8 / Cytokeratin 8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (R15-K) Antibody, ( )	125 µl	44890
119-14037	Cytokeratin 14 / Keratin 14 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (D19-N) Antibody, ( )	125 µl	44890
119-14038	Cytokeratin 16 / Keratin 16 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (R20-S) Antibody, ( )	125 µl	44890
119-14039	Cytokeratin 17 / Keratin 17 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (V21-R) Antibody, ( )	125 µl	44890
119-14040	Cytokeratin 18 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (R20-H) Antibody, ( )	125 µl	44890
119-14041	CK19 / Cytokeratin 19 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) (E16-L) Antibody, ( )	125 µl	44890
119-14042	C4d Rabbit anti-Human Polyclonal (Internal) (Unconjugated) (A24-T) Antibody, ( )	125 µl	44890
119-14043	P27 Kip1 / KIP1 Rabbit anti-Human Polyclonal ( ) (Unconjugated) Antibody, ( )	50 µl	44890
119-14044	GRB2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14045	APEX1 / APE1 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14046	BAG3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14047	TRXR1 / TXNRD1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14048	NDRG1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14049	TRIM28 / KAP-1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14050	FOXA2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14051	SH3BP1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14052	DDX5 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14053	FKHRL1 / FOXO3A Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14054	ACTA2 / Smooth Muscle Actin Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14055	PPARD / PPAR Delta Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14056	AKT3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14057	SERPINE1 / PAI-1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14058	GAD65 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14059	MMP7 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14060	PTCH / Patched Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14061	PDE4D Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14062	SCD1 / SCD Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14063	PDE4B Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14064	P27 Kip1 / KIP1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14065	5-HT3A / HTR3A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14066	VPS29 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14067	GBX2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14068	ASS1 / ASS Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14069	TIA-1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14070	CEM15 / APOBEC3G Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14071	NF45 / ILF2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14072	FMR1 / FMRP Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14073	IDE Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14074	NODAL Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14075	ERCC1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14076	IMPDH1 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14077	CLEC2D / OCIL / LLT1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14078	TMEM142A / ORAI1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14079	IGSF4C / CADM4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14080	EPB41L2 Goat anti-Human Polyclonal (aa593-604) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14081	EPB41L2 Goat anti-Human Polyclonal (aa347-357) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14082	Frizzled 2 / FZD2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14083	DNM3 / Dynamin 3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14084	IGFBP6 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14085	PRDX1 / Peroxiredoxin 1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14086	EWSR1 / EWS Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14087	NR1I2 / PXR Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14088	Thrombin Receptor / PAR1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14089	FMR1 / FMRP Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14090	CA1 / Carbonic Anhydrase I Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14091	HMG1Y / HMGA1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14092	IGSF4C / CADM4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14093	DGAT2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14094	SET Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14095	CCR4 Goat anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14096	TGF Beta 3 / TGFB3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-14097	TNNI / Troponin I Skeletal Mouse anti-Mouse Monoclonal (Unconjugated) (12F10) Antibody, (50 µg)	50 µg	44890
119-14098	Histone H1 Mouse anti-Human Monoclonal (Unconjugated) (AE-4) Antibody, (50 µg)	50 µg	44890
119-14099	CD1D Mouse anti-Human Monoclonal (Unconjugated) (51.1) Antibody, (50 µg)	50 µg	44890
119-14100	CD1 / CD1B Mouse anti-Human Monoclonal (Unconjugated) (SN13/K5-1B8) Antibody, (50 µg)	50 µg	44890
119-14101	CD5 Mouse anti-Human Monoclonal (Unconjugated) (UCHT2) Antibody, (50 µg)	50 µg	44890
119-14102	CD9 Mouse anti-Human Monoclonal (Unconjugated) (SN4/C3-3A2) Antibody, (50 µg)	50 µg	44890
119-14103	CD15 Mouse anti-Human Monoclonal (Unconjugated) (HI98) Antibody, (50 µg)	50 µg	44890
119-14104	CD23 Mouse anti-Human Monoclonal (Unconjugated) (EBVCS2) Antibody, (50 µg)	50 µg	44890
119-14105	CD55 Mouse anti-Human Monoclonal (Unconjugated) (143-30) Antibody, (50 µg)	50 µg	44890
119-14106	CD61 Mouse anti-Human Monoclonal (Unconjugated) (VI-PL2) Antibody, (50 µg)	50 µg	44890
119-14107	Thy-1 / CD90 Mouse anti-Human Monoclonal (Unconjugated) (5E10) Antibody, (50 µg)	50 µg	44890
119-14108	CD107b / LAMP2 Mouse anti-Human Monoclonal (Unconjugated) (H4B4) Antibody, (50 µg)	50 µg	44890
119-14109	CD135 / FLT3 Mouse anti-Human Monoclonal (Unconjugated) (BV10A4H2) Antibody, (50 µg)	50 µg	44890
119-14110	MCAM / CD146 Mouse anti-Human Monoclonal (Unconjugated) (P1H12) Antibody, (50 µg)	50 µg	44890
119-14111	Syndecan / CD138 Mouse anti-Human Monoclonal (Unconjugated) (DL-101) Antibody, (50 µg)	50 µg	44890
119-14112	CCR5 Mouse anti-Human Monoclonal (Unconjugated) (T21/8) Antibody, (50 µg)	50 µg	44890
119-14113	Alpha Tubulin Mouse anti-Human Monoclonal (Unconjugated) (DM1A) Antibody, (50 µg)	50 µg	44890
119-14114	Fc Epsilon RI / FcERI Mouse anti-Human Monoclonal (Unconjugated) (AER-37 (CRA1)) Antibody, (50 µg)	50 µg	44890
119-14115	VTCN1 / B7-H4 Mouse anti-Human Monoclonal (Unconjugated) (H74) Antibody, (50 µg)	50 µg	44890
119-14116	TNFRSF14 / HVEM Mouse anti-Human Monoclonal (Unconjugated) (HVEM-122) Antibody, (50 µg)	50 µg	44890
119-14117	TNF Alpha / TNF Mouse anti-Human Monoclonal (Unconjugated) (MAb1) Antibody, (50 µg)	50 µg	44890
119-14118	LMO2 Mouse anti-Human Monoclonal (Unconjugated) (1A9-3B11) Antibody, (50 µg)	50 µg	44890
119-14119	CASP7 / Caspase 7 Rat anti-Human Monoclonal (Unconjugated) (20F3) Antibody, (50 µg)	50 µg	44890
119-14120	Caspase 8 Rat anti-Human Monoclonal (Unconjugated) (1H10) Antibody, (50 µg)	50 µg	44890
119-14121	BID Rat anti-Human Monoclonal (Unconjugated) (1H11) Antibody, (50 µg)	50 µg	44890
119-14122	LAT1 / LAT Mouse anti-Human Monoclonal (Unconjugated) (LAT.10-17 (10-17)) Antibody, (50 µg)	50 µg	44890
119-14123	CCR7 Mouse anti-Human Monoclonal (Unconjugated) (CCR7.6B3) Antibody, (50 µg)	50 µg	44890
119-14124	LPA3 / LPAR3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14125	ALK1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14126	ADAM8 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14127	ALOX5AP / FLAP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14128	SHROOM2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14129	ARL2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14130	BAK Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14131	ACTA2 / Smooth Muscle Actin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14132	GAPDH Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14133	CSA / ERCC8 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14134	ADRA1A Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14135	GPR40 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14136	GRB2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14137	Beta Actin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14138	GALR2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14139	HTR2C / 5-HT2C Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14140	CXCR6 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-14141	OR51E1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14142	POLG Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14143	FANCC Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14144	SCAD / ACADS Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14145	HDAC1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14146	Keratin Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14147	CD20 Mouse anti-Human Monoclonal (Unconjugated) (3E9D3C1G3) Antibody, ( )	50 µl	44890
119-14148	EPHB3 Mouse anti-Human Monoclonal (Unconjugated) (4A122D1) Antibody, ( )	50 µl	44890
119-14149	GPI Mouse anti-Human Monoclonal (Unconjugated) (1B7D7) Antibody, ( )	50 µl	44890
119-14150	PTK2B Mouse anti-Human Monoclonal (Unconjugated) (5E2D5) Antibody, ( )	50 µl	44890
119-14151	PAWR / Par-4 Mouse anti-Human Monoclonal (Unconjugated) (3G9H7,4H12E9) Antibody, ( )	50 µl	44890
119-14152	FRK Mouse anti-Human Monoclonal (Unconjugated) (1A8H2C12) Antibody, ( )	50 µl	44890
119-14153	KARS Mouse anti-Human Monoclonal (Unconjugated) (8G12C1) Antibody, ( )	50 µl	44890
119-14154	MDM4 / MDMX Mouse anti-Human Monoclonal (Unconjugated) (2D10F4) Antibody, ( )	50 µl	44890
119-14155	EPHA7 Mouse anti-Human Monoclonal (Unconjugated) (6C8G7) Antibody, ( )	50 µl	44890
119-14156	Keratin 8 / Cytokeratin 8 Mouse anti-Human Monoclonal (Unconjugated) (8A5D12) Antibody, ( )	50 µl	44890
119-14157	BHMT Mouse anti-Human Monoclonal (Unconjugated) (8C11H5) Antibody, ( )	50 µl	44890
119-14158	LAMB1 Mouse anti-Human Monoclonal (Unconjugated) (2D9G5) Antibody, ( )	50 µl	44890
119-14159	STAT3 Mouse anti-Human Monoclonal (Unconjugated) (7G3H4) Antibody, ( )	50 µl	44890
119-14160	Lipoprotein a / LPA Mouse anti-Human Monoclonal (Unconjugated) (8F6A9,8H5C5) Antibody, ( )	50 µl	44890
119-14161	EDR / PEG10 Mouse anti-Human Monoclonal (Unconjugated) (1B1C4) Antibody, ( )	50 µl	44890
119-14162	EDR / PEG10 Mouse anti-Human Monoclonal (Unconjugated) (4C10A7) Antibody, ( )	50 µl	44890
119-14163	FGR Mouse anti-Human Monoclonal (Unconjugated) (6G2) Antibody, ( )	50 µl	44890
119-14164	APOO Mouse anti-Human Monoclonal (Unconjugated) (2F1) Antibody, ( )	50 µl	44890
119-14165	LCN1 Mouse anti-Human Monoclonal (Unconjugated) (10B10) Antibody, ( )	50 µl	44890
119-14166	CD80 Mouse anti-Human Monoclonal (Unconjugated) (2A2) Antibody, ( )	50 µl	44890
119-14167	MTHFD1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14168	GOB5 / CLCA1 Goat anti-Human Polyclonal (aa872-884) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14169	ABCB4 / MDR3 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14170	MYL3 Mouse anti-Human Monoclonal (Unconjugated) (3F8) Antibody, ( )	50 µl	44890
119-14171	MYL3 Mouse anti-Human Monoclonal (Unconjugated) (7C1) Antibody, ( )	50 µl	44890
119-14172	REG1A / REG Mouse anti-Human Monoclonal (Unconjugated) (1A4) Antibody, ( )	50 µl	44890
119-14173	Reticulon 3 / RTN3 Mouse anti-Human Monoclonal (Unconjugated) (10A8) Antibody, ( )	50 µl	44890
119-14174	WNT1 Mouse anti-Human Monoclonal (Unconjugated) (10C8) Antibody, ( )	50 µl	44890
119-14175	3D3 / MTDH Mouse anti-Human Monoclonal (Unconjugated) (2F11C3) Antibody, ( )	50 µl	44890
119-14176	TRPC1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14177	Cytokeratin 15 / Keratin 15 Mouse anti-Human Monoclonal (Unconjugated) (6E7) Antibody, ( )	50 µl	44890
119-14178	Integrin Alpha 5 / CD49e Mouse anti-Human Monoclonal (Unconjugated) (10F6) Antibody, ( )	50 µl	44890
119-14179	TRPM2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14180	Beta Catenin Mouse anti-Human Monoclonal (Unconjugated) (4D5) Antibody, ( )	50 µl	44890
119-14181	EGF Mouse anti-Human Monoclonal (Unconjugated) (9D7F11) Antibody, ( )	50 µl	44890
119-14182	I-FABP / FABP2 Mouse anti-Human Monoclonal (Unconjugated) (9A9B7B3) Antibody, ( )	50 µl	44890
119-14183	FAAH Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14184	Cavbeta3 / CACNB3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14185	AKT2 Mouse anti-Human Monoclonal (Unconjugated) (1B6) Antibody, ( )	50 µl	44890
119-14186	SFRP1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14187	SDR9C1 / BDH1 Mouse anti-Human Monoclonal (Unconjugated) (1A5) Antibody, ( )	50 µl	44890
119-14188	PIRH2 Mouse anti-Human Monoclonal (Unconjugated) (1H10) Antibody, ( )	50 µl	44890
119-14189	Androgen Receptor Mouse anti-Human Monoclonal (Unconjugated) (2H8) Antibody, ( )	50 µl	44890
119-14190	CMA1 / Chymase Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14191	CSF1 / M-CSF Mouse anti-Human Monoclonal (Unconjugated) (2D10) Antibody, ( )	50 µl	44890
119-14192	HcKrox / ZBTB7B Mouse anti-Human Monoclonal (Unconjugated) (7C12) Antibody, ( )	50 µl	44890
119-14193	GP91PHOX / NOX2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14194	SFRP1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14195	ALPI / Alkaline Phosphatase Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14196	CYP26 / CYP26A1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14197	SHBG Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14198	GABABR1 / GABBR1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14199	MAPK1 / ERK2 Mouse anti-Human Monoclonal (Unconjugated) (3F8) Antibody, ( )	50 µl	44890
119-14200	GABRB1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14201	CD247 / CD3 Zeta Mouse anti-Human Monoclonal (Unconjugated) (4B10) Antibody, ( )	50 µl	44890
119-14202	GABRA3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14203	ETS-1 Mouse anti-Human Monoclonal (Unconjugated) (8A8) Antibody, ( )	50 µl	44890
119-14204	CD69 Mouse anti-Human Monoclonal (Unconjugated) (8B6) Antibody, ( )	50 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14205	CDC25C Mouse anti-Human Monoclonal (Unconjugated) (1F12) Antibody, ( )	50 µl	44890
119-14206	FASN / Fatty Acid Synthase Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14207	FOXO1 / FKHR Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14208	A1BG / GAB Mouse anti-Human Monoclonal (Unconjugated) (4B5) Antibody, ( )	50 µl	44890
119-14209	ERN1 / IRE1 Mouse anti-Human Monoclonal (Unconjugated) (9F2) Antibody, ( )	50 µl	44890
119-14210	Thrombospondin Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14211	NKX3-1 Mouse anti-Human Monoclonal (Unconjugated) (4H4) Antibody, ( )	50 µl	44890
119-14212	BIP / GRP78 Mouse anti-Human Monoclonal (Unconjugated) (4E3) Antibody, ( )	50 µl	44890
119-14213	Synaptophysin Mouse anti-Human Monoclonal (Unconjugated) (7H12) Antibody, ( )	50 µl	44890
119-14214	ARNTL / BMAL1 Mouse anti-Human Monoclonal (Unconjugated) (1C5) Antibody, ( )	50 µl	44890
119-14215	N Cadherin Mouse anti-Human Monoclonal (Unconjugated) (5D5) Antibody, ( )	50 µl	44890
119-14216	CD106 / VCAM-1 Mouse anti-Human Monoclonal (Unconjugated) (6G9) Antibody, ( )	50 µl	44890
119-14217	MUM1 Mouse anti-Human Monoclonal (Unconjugated) (4G10) Antibody, ( )	50 µl	44890
119-14218	GATA3 Mouse anti-Human Monoclonal (Unconjugated) (7B5) Antibody, ( )	50 µl	44890
119-14219	NME1 / NM23 Mouse anti-Human Monoclonal (Unconjugated) (4B2) Antibody, ( )	50 µl	44890
119-14220	ALDH5A1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14221	JPH4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14222	PDCD5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14223	NOGO Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14224	SOS1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14225	RASSF1 / RASSF1A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14226	SAPAP1 / GKAP Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14227	5-Alpha Reductase / SRD5A1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14228	FABP7 / BLBP Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14229	CLTC / Clathrin Heavy Chain Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14230	SLC5A1 / SGLT1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14231	APRIL Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14232	GLUT2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14233	GLUT5 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14234	IDE Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14235	SP110 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14236	IQGAP2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14237	PDGF-BB / PDGFB Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14238	TPC2 / TPCN2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14239	CD53 Mouse anti-Human Monoclonal (Unconjugated) (MEM-53) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14240	AGXT / SPT Mouse anti-Human Monoclonal (Unconjugated) (AT2T4) Antibody, ()	50 µl	44890
119-14241	OAT Mouse anti-Human Monoclonal (Unconjugated) (AT23A2) Antibody, ()	50 µl	44890
119-14242	LDHA / Lactate Dehydrogenase A Mouse anti-Human Monoclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14243	TUBB2B Mouse anti-Human Monoclonal (Unconjugated) (AT5B3) Antibody, ()	50 µl	44890
119-14244	HMGGA2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14245	Heparanase 2 / HPSE2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14246	YES1 / c-Yes Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14247	POU5F1 / OCT4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14248	FASL / Fas Ligand Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14249	MMP3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14250	Growth Hormone Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14251	F7 / Factor VII Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14252	Beta Amyloid Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14253	ASMA / ACTA1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14254	AGPS Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14255	CAD Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14256	PU.1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14257	ADAM15 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-14258	DAP-5 / EIF4G2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14259	ACTG1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14260	TANGO / MIA3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14261	TRPV2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14262	CNPPD1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-14263	TIP48 / RUVBL2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14264	EEF1A2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14265	CD71 / Transferrin Receptor Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14266	ENPEP / Aminopeptidase A Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14267	ACTN2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14268	GDI2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14269	Calretinin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14270	ACTR2 / ARP2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14271	Gamma 5 / CACNG5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14272	HIF2A / EPAS1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14273	CNP / CNPase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14274	PLK / PLK1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14275	RNF25 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14276	FABP4 / AP2 Rabbit anti-Human Polyclonal (Tyr20) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14277	PSA Mouse anti-Human Monoclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-14278	Connexin 31 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	100 µl	44890
119-14279	Factor X Sheep anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14280	Trypsin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14281	TIMP-2 Mouse Monoclonal (Unconjugated) (3A4) Antibody, (100 µg)	100 µg	44890
119-14282	Factor XII Sheep Polyclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14283	MUC1 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-14284	Neutrophil Elastase Sheep anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14285	Plasmin / Plasminogen Sheep anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14286	Peripherin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14287	c-Myc Rabbit anti-Human Polyclonal (Ser373) (Unconjugated) Antibody, (40 µg)	40 µg	44890
119-14288	STAT3 Rabbit anti-Human Polyclonal (Ser727) (Unconjugated) Antibody, (40 µg)	40 µg	40578
119-14289	STAT4 Rabbit anti-Human Polyclonal (Tyr693) (Unconjugated) Antibody, (40 µg)	40 µg	44890
119-14290	TAU Rabbit anti-Human Polyclonal (Ser235) (Unconjugated) Antibody, (40 µg)	40 µg	40578
119-14291	TAU Rabbit anti-Human Polyclonal (Ser396) (Unconjugated) Antibody, (40 µg)	40 µg	44890
119-14292	TAU Rabbit anti-Human Polyclonal (Thr181) (Unconjugated) Antibody, (40 µg)	40 µg	40578
119-14293	TAU Rabbit anti-Human Polyclonal (Thr231) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14294	TAU Rabbit anti-Human Polyclonal (Ser404) (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-14295	Beta Catenin Rabbit anti-Human Polyclonal (Thr41/Ser45) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14296	Paxillin Rabbit anti-Human Polyclonal (Tyr118) (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-14297	Retinoblastoma / RB Rabbit anti-Human Polyclonal (Ser780) (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-14298	FKHRL1 / FOXO3A Rabbit anti-Human Polyclonal (Ser253) (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-14299	VASP Rabbit anti-Human Polyclonal (Ser238) (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-14300	VASP Rabbit anti-Human Polyclonal (Ser157) (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-14301	EIF2S1 Rabbit anti-Human Polyclonal (Ser51) (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-14302	CREB1 / CREB Rabbit anti-Human Polyclonal (Ser129) (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-14303	TAU Rabbit anti-Human Polyclonal (Ser422) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14304	Synapsin Rabbit anti-Human Polyclonal (Ser9) (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-14305	MAPK14 / p38 Rabbit anti-Human Polyclonal (Tyr182) (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-14306	Beta Catenin Rabbit anti-Human Polyclonal (Ser37) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14307	Beta Catenin Rabbit anti-Human Polyclonal (Ser33) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14308	MUC1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	250 µl	44890
119-14309	GLUD1 Rabbit anti-Bovine Polyclonal (Unconjugated) Antibody, ( )	500 µl	44890
119-14310	15-LOX / ALOX15 Mouse anti-Human Monoclonal (Unconjugated) (3D8) Antibody, (50 µg)	50 µg	50065
119-14311	ANXA4 / Annexin IV Mouse anti-Human Monoclonal (Unconjugated) (1D3) Antibody, (50 µg)	50 µg	50065
119-14312	Apolipoprotein A II Mouse anti-Human Monoclonal (Unconjugated) (4F3) Antibody, (50 µg)	50 µg	50065
119-14313	Apolipoprotein A II Mouse anti-Human Monoclonal (Unconjugated) (1H6) Antibody, (50 µg)	50 µg	50065
119-14314	Aquaporin 8 / AQP8 Mouse anti-Human Monoclonal (Unconjugated) (1F8) Antibody, (50 µg)	50 µg	50065
119-14315	ART3 Mouse anti-Human Monoclonal (Unconjugated) (3A2) Antibody, (50 µg)	50 µg	50065
119-14316	ARVCF Mouse anti-Human Monoclonal (Unconjugated) (5D2) Antibody, (50 µg)	50 µg	50065
119-14317	ATP2A1 / SERCA1 Mouse anti-Human Monoclonal (Unconjugated) (1B11) Antibody, (50 µg)	50 µg	50065
119-14318	ATP5E Mouse anti-Human Monoclonal (Unconjugated) (2F3) Antibody, (50 µg)	50 µg	50065

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14319	ATR Mouse anti-Human Monoclonal (Unconjugated) (1E9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14320	BUBR1 Mouse anti-Human Monoclonal (Unconjugated) (2G5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14321	BUBR1 Mouse anti-Human Monoclonal (Unconjugated) (3F2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14322	CAMK2B / CaMKII Beta Mouse anti-Human Monoclonal (Unconjugated) (S11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14323	CBFA1 / RUNX2 Mouse anti-Human Monoclonal (Unconjugated) (1D8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14324	CBFA1 / RUNX2 Mouse anti-Human Monoclonal (Unconjugated) (4D5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14325	CBFA1 / RUNX2 Mouse anti-Human Monoclonal (Unconjugated) (1D2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14326	CBFA1 / RUNX2 Mouse anti-Human Monoclonal (Unconjugated) (3F5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14327	E Cadherin Mouse anti-Human Monoclonal (Unconjugated) (3F4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14328	CDH18 Mouse anti-Human Monoclonal (Unconjugated) (6F7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14329	CDX2 Mouse anti-Human Monoclonal (Unconjugated) (1C7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14330	CLIC1 Mouse anti-Human Monoclonal (Unconjugated) (2D4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14331	CLIC1 Mouse anti-Human Monoclonal (Unconjugated) (3F9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14332	Calponin Mouse anti-Human Monoclonal (Unconjugated) (2F5-1H4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14333	CRYM Mouse anti-Human Monoclonal (Unconjugated) (6B3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14334	CSE1L Mouse anti-Human Monoclonal (Unconjugated) (3F8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14335	Cathepsin K Mouse anti-Human Monoclonal (Unconjugated) (2F1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14336	CUX1 Mouse anti-Human Monoclonal (Unconjugated) (2A10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14337	DARS Mouse anti-Human Monoclonal (Unconjugated) (2F11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14338	DAZ1 / DAZ Mouse anti-Human Monoclonal (Unconjugated) (3G10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14339	Decorin Mouse anti-Human Monoclonal (Unconjugated) (3H4-1F4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14340	GILZ Mouse anti-Human Monoclonal (Unconjugated) (3A5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14341	MKP3 / DUSP6 Mouse anti-Human Monoclonal (Unconjugated) (3G2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14342	DUT / DUTPase Mouse anti-Human Monoclonal (Unconjugated) (1C9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14343	ELAVL1 / HUR Mouse anti-Human Monoclonal (Unconjugated) (4G8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14344	EMX2 Mouse anti-Human Monoclonal (Unconjugated) (4F7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14345	ENO1 / Alpha Enolase Mouse anti-Human Monoclonal (Unconjugated) (8G8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14346	GART Mouse anti-Human Monoclonal (Unconjugated) (4D6-1D5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14347	GBP1 Mouse anti-Human Monoclonal (Unconjugated) (4D10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14348	NALP3 / NLRP3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14349	GPR3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14350	CYLD Goat anti-Mouse Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14351	MMP3 Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14352	MRNP41 / RAE1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14353	OASIS / CREB3L1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14354	EYA4 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14355	Stathmin Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14356	NONO / P54NRB Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14357	Prolyl Endopeptidase / PREP Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14358	Chromogranin A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14359	Psoriasin / S100A7 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14360	Gi / GNAI1 Mouse anti-Human Monoclonal (Unconjugated) (2B8-2A5) Antibody, (50 µg)	50 µg	50065
119-14361	Stratifin / 14-3-3 Sigma Mouse anti-Human Monoclonal (Unconjugated) (3C3) Antibody, (50 µg)	50 µg	50065
119-14362	GPR3 Mouse anti-Human Monoclonal (Unconjugated) (3B4-G3) Antibody, (50 µg)	50 µg	50065
119-14363	RDX / Radixin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14364	GSTA3 Mouse anti-Human Monoclonal (Unconjugated) (1F11) Antibody, (50 µg)	50 µg	50065
119-14365	GYG1 / Glycogenin Mouse anti-Human Monoclonal (Unconjugated) (3B5) Antibody, (50 µg)	50 µg	50065
119-14366	Hemoglobin Beta / HBB Mouse anti-Human Monoclonal (Unconjugated) (7B12) Antibody, (50 µg)	50 µg	50065
119-14367	HCLS1 Mouse anti-Human Monoclonal (Unconjugated) (2A8) Antibody, (50 µg)	50 µg	50065
119-14368	HMG1 / HMGB1 Mouse anti-Human Monoclonal (Unconjugated) (1D5) Antibody, (50 µg)	50 µg	50065
119-14369	HMG1 / HMGB1 Mouse anti-Human Monoclonal (Unconjugated) (1B11) Antibody, (50 µg)	50 µg	50065
119-14370	COMT Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14371	HMG1 / HMGB1 Mouse anti-Human Monoclonal (Unconjugated) (2F6) Antibody, (50 µg)	50 µg	50065
119-14372	XCT / SLC7A11 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14373	FOXP2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14374	SORBS1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14375	PDIA2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14376	GABPB1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14377	APH1A / APH-1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14378	THRA Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14379	PTPRM Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14380	DNMT / DNMT1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14381	HMG2 / HMGB2 Mouse anti-Human Monoclonal (Unconjugated) (3C7) Antibody, (50 µg)	50 µg	50065
119-14382	HMG2 / HMGB2 Mouse anti-Human Monoclonal (Unconjugated) (3D2) Antibody, (50 µg)	50 µg	50065
119-14383	FOXA1 Mouse anti-Human Monoclonal (Unconjugated) (4F6) Antibody, (50 µg)	50 µg	50065
119-14384	HOXB7 Mouse anti-Human Monoclonal (Unconjugated) (4C6) Antibody, (50 µg)	50 µg	50065
119-14385	IDH / IDH2 Mouse anti-Human Monoclonal (Unconjugated) (5F11) Antibody, (50 µg)	50 µg	50065
119-14386	IDO Mouse anti-Human Monoclonal (Unconjugated) (4D2) Antibody, (50 µg)	50 µg	50065
119-14387	IRAK1 / IRAK Mouse anti-Human Monoclonal (Unconjugated) (3F7) Antibody, (50 µg)	50 µg	50065
119-14388	IRAK1 / IRAK Mouse anti-Human Monoclonal (Unconjugated) (3A9) Antibody, (50 µg)	50 µg	50065
119-14389	IRF4 Mouse anti-Human Monoclonal (Unconjugated) (2F2) Antibody, (50 µg)	50 µg	50065

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14390	STT3A / ITM1 Mouse anti-Human Monoclonal (Unconjugated) (4D4) Antibody, (50 µg)	50 µg	50065
119-14391	Gamma Catenin / JUP Mouse anti-Human Monoclonal (Unconjugated) (2G9) Antibody, (50 µg)	50 µg	50065
119-14392	KRTHB1 / MLN 137 Mouse anti-Human Monoclonal (Unconjugated) (3B10-5B10) Antibody, (50 µg)	50 µg	50065
119-14393	LDHB Mouse anti-Human Monoclonal (Unconjugated) (2H6) Antibody, (50 µg)	50 µg	50065
119-14394	SMAD6 Mouse anti-Human Monoclonal (Unconjugated) (4C8) Antibody, (50 µg)	50 µg	50065
119-14395	SMAD6 Mouse anti-Human Monoclonal (Unconjugated) (4F3) Antibody, (50 µg)	50 µg	50065
119-14396	SMAD6 Mouse anti-Human Monoclonal (Unconjugated) (2A6) Antibody, (50 µg)	50 µg	50065
119-14397	SMAD6 Mouse anti-Human Monoclonal (Unconjugated) (1G2) Antibody, (50 µg)	50 µg	50065
119-14398	MBNL1 / MBNL Mouse anti-Human Monoclonal (Unconjugated) (3E7) Antibody, (50 µg)	50 µg	50065
119-14399	Musashi 1 Mouse anti-Human Monoclonal (Unconjugated) (3F2) Antibody, (50 µg)	50 µg	50065
119-14400	Frizzled 9 / FZD9 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14401	ABCD4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14402	MGLL / MGL Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14403	PACE4 / PCSK6 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14404	PACE4 / PCSK6 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14405	PARP3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14406	MSX2 Mouse anti-Human Monoclonal (Unconjugated) (1F6) Antibody, (50 µg)	50 µg	50065
119-14407	FKBP4 / FKBP52 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14408	Myocilin Mouse anti-Human Monoclonal (Unconjugated) (4F8) Antibody, (50 µg)	50 µg	50065
119-14409	FTL / Ferritin Light Chain Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14410	HNRPM / HNRNPM Mouse anti-Human Monoclonal (Unconjugated) (3F7) Antibody, (50 µg)	50 µg	50065
119-14411	NEDD6 / RPL10A Mouse anti-Human Monoclonal (Unconjugated) (3G2) Antibody, (50 µg)	50 µg	50065
119-14412	NRF2 Mouse anti-Human Monoclonal (Unconjugated) (1F3) Antibody, (50 µg)	50 µg	50065
119-14413	AGAP2 / PIKE Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14414	OAS1 Mouse anti-Human Monoclonal (Unconjugated) (2D4) Antibody, (50 µg)	50 µg	50065
119-14415	PAX2 Mouse anti-Human Monoclonal (Unconjugated) (3C7) Antibody, (50 µg)	50 µg	50065
119-14416	CAMK2A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14417	PAX7 Mouse anti-Human Monoclonal (Unconjugated) (1E12) Antibody, (50 µg)	50 µg	50065
119-14418	HNRNP-E2 / PCBP2 Mouse anti-Human Monoclonal (Unconjugated) (5F12) Antibody, (50 µg)	50 µg	50065
119-14419	PLEK / Pleckstrin Mouse anti-Human Monoclonal (Unconjugated) (6E3) Antibody, (50 µg)	50 µg	50065
119-14420	MYST3 / MOZ Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14421	ICOS Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14422	IPP2 / PPP1R2 Mouse anti-Human Monoclonal (Unconjugated) (2E9) Antibody, (50 µg)	50 µg	50065
119-14423	IREB2 / IRP2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14424	PKG / PRKG1 Mouse anti-Human Monoclonal (Unconjugated) (2B3) Antibody, (50 µg)	50 µg	50065

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14425	PTBP1 Mouse anti-Human Monoclonal (Unconjugated) (3H8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14426	PTHRP Mouse anti-Human Monoclonal (Unconjugated) (3H1-5G8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14427	P2X7 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14428	Requiem / DPF2 Mouse anti-Human Monoclonal (Unconjugated) (2F6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14429	Calnexin Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14430	RPS2 Mouse anti-Human Monoclonal (Unconjugated) (3G6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14431	CD95 / FAS Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14432	RPS7 Mouse anti-Human Monoclonal (Unconjugated) (3G4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14433	RPS17 / S17 Mouse anti-Human Monoclonal (Unconjugated) (2C7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14434	KCNN2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14435	RRM2 Mouse anti-Human Monoclonal (Unconjugated) (1E1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14436	Rhotekin Mouse anti-Human Monoclonal (Unconjugated) (2E5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14437	SAFB1 / SAFB Mouse anti-Human Monoclonal (Unconjugated) (5A11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14438	GPI Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14439	GPI Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14440	SCML1 Mouse anti-Human Monoclonal (Unconjugated) (4G3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14441	p66 / SHC Mouse anti-Human Monoclonal (Unconjugated) (3F4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14442	SHMT / SHMT1 Mouse anti-Human Monoclonal (Unconjugated) (4F9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14443	PTPN11 / SHP-2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14444	SNRPA / U1A Mouse anti-Human Monoclonal (Unconjugated) (3F9-1F7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14445	SOX9 Mouse anti-Human Monoclonal (Unconjugated) (3C10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14446	SOX9 Mouse anti-Human Monoclonal (Unconjugated) (3F11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14447	SRPK1 Mouse anti-Human Monoclonal (Unconjugated) (6H5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14448	GOK / STIM1 Mouse anti-Human Monoclonal (Unconjugated) (5A2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14449	SED5 / Syntaxin 5 Mouse anti-Human Monoclonal (Unconjugated) (5A6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14450	ADAM17 / TACE Mouse anti-Human Monoclonal (Unconjugated) (1F6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14451	TFF3 Mouse anti-Human Monoclonal (Unconjugated) (3D9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14452	MTA1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14453	Talin Mouse anti-Human Monoclonal (Unconjugated) (1A11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14454	Talin Mouse anti-Human Monoclonal (Unconjugated) (5C1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14455	PYCARD Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14456	Talin Mouse anti-Human Monoclonal (Unconjugated) (2E10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14457	TOP2A Mouse anti-Human Monoclonal (Unconjugated) (1E2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14458	DKK3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14459	TTC1 Mouse anti-Human Monoclonal (Unconjugated) (4E3) Antibody, (50 µg)	50 µg	<b>50065</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14460	DUSP14 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14461	ADAM17 / TACE Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14462	BCAP31 / BAP31 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14463	p70S6K / S6K Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14464	ACSL4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14465	GP73 / GOLPH2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14466	TNKS1BP1 / TAB182 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14467	GCIP / CCNDBP1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14468	PARK7 / DJ-1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14469	MER / MERTK Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14470	Munc18 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14471	LRRK2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14472	DCYTB / CYBRD1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14473	Vitamin D Receptor / VDR Mouse anti-Human Monoclonal (Unconjugated) (2F4) Antibody, (50 µg)	50 µg	50065
119-14474	FCGR2B / CD32 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14475	PPP2R1A Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14476	Dipeptidylpeptidase 10 / DPP10 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14477	LDB3 / ZASP Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14478	SUPT16H / FACTP140 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14479	TRAP / TRAF2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14480	Hamartin / TSC1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14481	CTNNA1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14482	CGI58 / ABHD5 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14483	CSRP2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14484	KPNA6 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14485	TRPC4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14486	SAR1A / SAR1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14487	Desmin Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14488	NFAT1 / NFATC2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14489	SF1 Mouse anti-Human Monoclonal (Unconjugated) (2E12) Antibody, (50 µg)	50 µg	50065
119-14490	Zyxin Mouse anti-Human Monoclonal (Unconjugated) (2D1) Antibody, (50 µg)	50 µg	50065
119-14491	BBOX1 Mouse anti-Human Monoclonal (Unconjugated) (6H3) Antibody, (50 µg)	50 µg	50065
119-14492	LMO4 Mouse anti-Human Monoclonal (Unconjugated) (2B6) Antibody, (50 µg)	50 µg	50065
119-14493	CGGBP1 Mouse anti-Human Monoclonal (Unconjugated) (1D11) Antibody, (50 µg)	50 µg	50065
119-14494	KHSRP / KSRP Mouse anti-Human Monoclonal (Unconjugated) (4C10) Antibody, (50 µg)	50 µg	50065

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14495	STK16 Mouse anti-Human Monoclonal (Unconjugated) (M2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14496	CDKL1 Mouse anti-Human Monoclonal (Unconjugated) (2H6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14497	BAF / BCRP1 Mouse anti-Human Monoclonal (Unconjugated) (3F10-4G12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14498	BAF / BCRP1 Mouse anti-Human Monoclonal (Unconjugated) (3A4-4C7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14499	GMPS Mouse anti-Human Monoclonal (Unconjugated) (1D10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14500	CDC123 Mouse anti-Human Monoclonal (Unconjugated) (4B9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14501	CDKL2 Mouse anti-Human Monoclonal (Unconjugated) (1F6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14502	CLDN1 / Claudin 1 Mouse anti-Human Monoclonal (Unconjugated) (1C5-D9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14503	FAM50A Mouse anti-Human Monoclonal (Unconjugated) (5F10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14504	STK17A Mouse anti-Human Monoclonal (Unconjugated) (4D12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14505	CYTH1 / Cytohesin-1 Mouse anti-Human Monoclonal (Unconjugated) (1D6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14506	SH3BP5 / SAB Mouse anti-Human Monoclonal (Unconjugated) (2B3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14507	ROCK2 Mouse anti-Human Monoclonal (Unconjugated) (1E12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14508	NR1D1 Mouse anti-Human Monoclonal (Unconjugated) (4F6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14509	TOM20 Mouse anti-Human Monoclonal (Unconjugated) (4F3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14510	FARSB Mouse anti-Human Monoclonal (Unconjugated) (2F11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14511	COX17 Mouse anti-Human Monoclonal (Unconjugated) (4G2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14512	G3BP1 / G3BP Mouse anti-Human Monoclonal (Unconjugated) (2F3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14513	RBM5 Mouse anti-Human Monoclonal (Unconjugated) (2B6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14514	TOPORS Mouse anti-Human Monoclonal (Unconjugated) (5G11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14515	YAP / YAP1 Mouse anti-Human Monoclonal (Unconjugated) (2F12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14516	YAP / YAP1 Mouse anti-Human Monoclonal (Unconjugated) (2H1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14517	SCGN / Secretagogin Mouse anti-Human Monoclonal (Unconjugated) (2G7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14518	GMEB1 Mouse anti-Human Monoclonal (Unconjugated) (2A8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14519	Beta III Tubulin / TUBB3 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (TU-20) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14520	CD38 Mouse anti-Human Monoclonal (Unconjugated) (HIT2) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14521	Kinesin Heavy Chain / KIF5B Mouse anti-Pig Monoclonal (Unconjugated) (KN-03) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14522	NEFH / NF-H Mouse anti-Human Monoclonal (Unconjugated) (NF-05) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14523	LST1 Mouse anti-Human Monoclonal (Unconjugated) (LST1/02) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14524	CD79A Mouse anti-Human Monoclonal (Unconjugated) (HM57) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14525	HSP 90 Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) (MBH90B) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14526	BRG1 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (BRG-01) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14527	Cyclin D1 Mouse anti-Human Monoclonal (Unconjugated) (CD1.1) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14528	GRB2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14529	Beta Catenin Mouse anti-Human Monoclonal (Unconjugated) (EM-22) Antibody, (50 µg)	50 µg	<b>44890</b>



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14530	AG3 / AGR3 Mouse anti-Human Monoclonal (Unconjugated) (AGR3.1) Antibody, (50 µg)	50 µg	44890
119-14531	ESA / EPCAM Mouse anti-Human Monoclonal (Unconjugated) (VU-1D9) Antibody, (50 µg)	50 µg	44890
119-14532	GFAP Mouse anti-Human Monoclonal (Unconjugated) (GA-5) Antibody, (50 µg)	50 µg	44890
119-14533	PRNP / PrP Mouse anti-Human Monoclonal (Unconjugated) (EM-20) Antibody, (50 µg)	50 µg	44890
119-14534	PSGL-1 / CD162 Mouse anti-Human Monoclonal (Unconjugated) (TC2) Antibody, (50 µg)	50 µg	44890
119-14535	FAM175A / CCDC98 Mouse anti-Human Monoclonal (Unconjugated) (ABRA1-01) Antibody, (50 µg)	50 µg	44890
119-14536	GPN1 Mouse anti-Human Monoclonal (Unconjugated) (3E1) Antibody, (50 µg)	50 µg	50065
119-14537	KPI-2 / LMTK2 Mouse anti-Human Monoclonal (Unconjugated) (3G1) Antibody, (50 µg)	50 µg	50065
119-14538	MCF2L / DBS Mouse anti-Human Monoclonal (Unconjugated) (1D11) Antibody, (50 µg)	50 µg	50065
119-14539	SIRT1 Mouse anti-Human Monoclonal (Unconjugated) (7B7) Antibody, (50 µg)	50 µg	50065
119-14540	TDP-43 / TARDBP Mouse anti-Human Monoclonal (Unconjugated) (2E2-D3) Antibody, (50 µg)	50 µg	50065
119-14541	ACOT9 Mouse anti-Human Monoclonal (Unconjugated) (4E4) Antibody, (50 µg)	50 µg	50065
119-14542	ARH / LDLRAP1 Mouse anti-Human Monoclonal (Unconjugated) (4G4-D5) Antibody, (50 µg)	50 µg	50065
119-14543	Endophilin B1 / Bif-1 Mouse anti-Human Monoclonal (Unconjugated) (1B3-A5) Antibody, (50 µg)	50 µg	50065
119-14544	CRIM1 Mouse anti-Human Monoclonal (Unconjugated) (6E4) Antibody, (50 µg)	50 µg	50065
119-14545	ATP6V1D / V-ATPase subunit D Mouse anti-Human Monoclonal (Unconjugated) (3G4) Antibody, (50 µg)	50 µg	50065
119-14546	KRT20 / CK20 / Cytokeratin 20 Mouse anti-Human Monoclonal (Unconjugated) (2G3-1C8) Antibody, (50 µg)	50 µg	50065
119-14547	CPVL Mouse anti-Human Monoclonal (Unconjugated) (2G5-1C1) Antibody, (50 µg)	50 µg	50065
119-14548	EDEM2 Mouse anti-Human Monoclonal (Unconjugated) (2E4) Antibody, (50 µg)	50 µg	50065
119-14549	BAIAP2L1 Mouse anti-Human Monoclonal (Unconjugated) (2A4) Antibody, (50 µg)	50 µg	50065
119-14550	AKR1B10 Mouse anti-Human Monoclonal (Unconjugated) (1A6) Antibody, (50 µg)	50 µg	50065
119-14551	SLC44A2 / CTL2 Mouse anti-Human Monoclonal (Unconjugated) (3D11) Antibody, (50 µg)	50 µg	50065
119-14552	CORO1B Mouse anti-Human Monoclonal (Unconjugated) (1E7) Antibody, (50 µg)	50 µg	50065
119-14553	HEPCIDIN Mouse anti-Human Monoclonal (Unconjugated) (1F9) Antibody, (50 µg)	50 µg	50065
119-14554	STK33 Mouse anti-Human Monoclonal (Unconjugated) (3F10) Antibody, (50 µg)	50 µg	50065
119-14555	THOC6 Mouse anti-Human Monoclonal (Unconjugated) (1F6) Antibody, (50 µg)	50 µg	50065
119-14556	Gasdermin D / GSDMD Mouse anti-Human Monoclonal (Unconjugated) (3F12-1B2) Antibody, (50 µg)	50 µg	50065
119-14557	CAB39L Mouse anti-Human Monoclonal (Unconjugated) (3B11-1A4) Antibody, (50 µg)	50 µg	50065
119-14558	HT036 / HY1 Mouse anti-Human Monoclonal (Unconjugated) (2A2) Antibody, (50 µg)	50 µg	50065
119-14559	NTNG2 / Netrin G2 Mouse anti-Human Monoclonal (Unconjugated) (4F11) Antibody, (50 µg)	50 µg	50065
119-14560	SPSB2 Mouse anti-Human Monoclonal (Unconjugated) (1E6) Antibody, (50 µg)	50 µg	50065
119-14561	WDR20 Mouse anti-Human Monoclonal (Unconjugated) (2A6) Antibody, (50 µg)	50 µg	50065
119-14562	EPSTI1 Mouse anti-Human Monoclonal (Unconjugated) (2A8) Antibody, (50 µg)	50 µg	50065
119-14563	PRPK / TP53RK Mouse anti-Human Monoclonal (Unconjugated) (4B9-1H3) Antibody, (50 µg)	50 µg	50065
119-14564	SDSL Mouse anti-Human Monoclonal (Unconjugated) (M2) Antibody, (50 µg)	50 µg	50065

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14565	RPL39L Mouse anti-Human Monoclonal (Unconjugated) (4A8-1B6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14566	TWIST2 Mouse anti-Human Monoclonal (Unconjugated) (3C8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14567	ADAMTS17 Mouse anti-Human Monoclonal (Unconjugated) (3B7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14568	HIPK1 Mouse anti-Human Monoclonal (Unconjugated) (1D6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14569	RNF144B Mouse anti-Human Monoclonal (Unconjugated) (4F1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14570	LRIT3 Mouse anti-Human Monoclonal (Unconjugated) (3E7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14571	TUBA4A / TUBA1 Mouse anti-Human Monoclonal (Unconjugated) (2E11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14572	TUBA3C Mouse anti-Human Monoclonal (Unconjugated) (3F10-2F2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14573	TUBB / Beta-Tubulin Mouse anti-Human Monoclonal (Unconjugated) (2B2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14574	WDR77 / MEP50 Mouse anti-Human Monoclonal (Unconjugated) (3F10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-14575	CADPS Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14576	CADPS Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14577	COPS8 / COP9 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14578	DLGAP2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14579	DLGAP4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14580	DNAL1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14581	ASAH2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14582	Calpain 6 / CAPN6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14583	FNIP2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14584	GNPDA1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14585	FNIP2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14586	CEP164 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14587	ZBED3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14588	TNFAIP3 / A20 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14589	SH3BP4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14590	RSPO1 / R-spondin1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14591	PTER Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14592	Fibulin-3 / EFEMP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14593	ANKRD54 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14594	ARL15 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14595	CCDC134 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14596	GALNT10 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14597	FAM120B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14598	RIP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-14599	AT1 / AGTR1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14600	TMEM16B / ANO2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14601	GP73 / GOLPH2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14602	p62 / SQSTM1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14603	FRMPD3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14604	FRMPD4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14605	GAREM / FAM59A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14606	GAREML Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14607	CCDC47 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14608	CCDC47 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14609	DPPL1 / PPAPDC1B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14610	PRDM16 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14611	NR1H3 / LXR Alpha Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14612	CHORDC1 / CHP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14613	ARHGAP18 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14614	BAR / BFAR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14615	ESX1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14616	NABC1 / BCAS1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14617	BCAS2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14618	BCAS3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14619	BCAS4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14620	DCLK2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14621	DCLK3 / CLR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14622	ELOVL7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14623	EFHD1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14624	EFHD2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14625	LYRM2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14626	APCL / APC2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14627	CDC27 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14628	APC4 / ANAPC4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14629	ANAPC5 / APC5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14630	APC6 / CDC16 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14631	ANAPC7 / APC7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14632	CDC23 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14633	ANAPC13 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14634	PIAS1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14635	SUMO3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14636	TLR4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14637	CARD14 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14638	CARD10 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14639	TLR8 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14640	RIP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14641	BRUCE / BIRC6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14642	BOK Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14643	TAB2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14644	NAP1 / TAB3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14645	Caspase 3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14646	DAPK1 / DAPK Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14647	EMX2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14648	TBC1D4 / AS160 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14649	RIMS2 / RIM2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14650	RIMS2 / RIM2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14651	BMP15 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14652	DISP2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14653	PTCHD2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14654	PTCHD2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14655	TTBK2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14656	LZTS2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14657	RUSC2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14658	ANKRD27 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14659	SLAIN1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14660	SLAIN2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14661	IRF2BP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14662	Nephrin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14663	MYBPC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14664	SCUBE3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14665	NAOFEN / WDR35 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14666	KPNA5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14667	KPNA7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14668	PIWIL2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14669	ZNF521 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14670	ZNF687 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14671	TRIP12 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14672	ZMYM4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14673	Laminin Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-14674	CD31 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, ( )	250 µl	44890
119-14675	Glucagon Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-14676	FSP1 / S100A4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-14677	VWF Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-14678	MPO / Myeloperoxidase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-14679	Smooth Muscle Actin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	250 µl	44890
119-14680	Human IgA Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14681	GPBB / PYGB Mouse anti-Human Monoclonal (Unconjugated) Antibody, (125 µg)	125 µg	44890
119-14682	SUMO2/SUMO3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14683	GPR44 / CRTH2 Rabbit anti-Human Polyclonal (aa329-348) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14684	Kallikrein 13 / KLK13 Rabbit anti-Human Polyclonal (aa262-277) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14685	FLJ10260 / SLFN12 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14686	FBXW7 / FBW7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14687	PARK7 / DJ-1 Rabbit anti-Human Polyclonal (aa167-189) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14688	LASP1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14689	AHSG / Fetuin Sheep anti-Human Polyclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-14690	Calpain 1 Mouse Monoclonal (Unconjugated) (15C10) Antibody, (50 µg)	50 µg	44890
119-14691	Chymotrypsin Mouse anti-Human Monoclonal (Unconjugated) (4E1) Antibody, (50 µg)	50 µg	44890
119-14692	TGF-Beta Mouse anti-Human Monoclonal (Unconjugated) (TB21) Antibody, (50 µg)	50 µg	44890
119-14693	CDKN2A / p16 INK4A Chicken anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14694	Red Blood Cells Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	250 µl	44890
119-14695	Tubulin Alpha 1 Rabbit anti-Human Polyclonal (aa426-450) (Unconjugated) Antibody, ( )	250 µl	44890
119-14696	DAZL Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14697	Prohibitin 2 / PHB2 Rabbit anti-Human Polyclonal (Tyr128) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14698	MGST1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14699	CD107b / LAMP2 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14700	APEX1 / APE1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14701	APEX1 / APE1 Mouse anti-Human Monoclonal (Unconjugated) (2104) Antibody, (50 µg)	50 µg	44890
119-14702	JAB1 Mouse anti-Mouse Monoclonal (Unconjugated) (8H8.5) Antibody, ( )	50 µl	44890
119-14703	RAD51 Mouse anti-Human Monoclonal (Unconjugated) (13E4) Antibody, (50 µg)	50 µg	44890
119-14704	FANCC Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14705	ARG1 / Arginase 1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14706	GNAS Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14707	HS1 / 14-3-3 Beta Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14708	HS1 / 14-3-3 Beta Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14709	CARMA1 / CARD11 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14710	GP1BB / CD42c Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14711	GSTM1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14712	MAD2L1 / MAD2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14713	Tropomyosin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14714	Gelsolin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14715	Glutathione Peroxidase / GPX1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14716	ACVR2 / ACVR2A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14717	LEO1 Rabbit anti-Human Polyclonal (pSer10) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14718	Ubiquitin +1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14719	Vitamin D-Binding Protein / GC Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-14720	OSBPL1A / ORP1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14721	Myelin Basic Protein / MBP Rat anti-Bovine Monoclonal (aa82-87) (Unconjugated) (12) Antibody, ()	50 µl	44890
119-14722	NEI3 / NEIL3 Rabbit anti-Human Polyclonal (aa164-177) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14723	CLDN2 / Claudin 2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14724	DSCR1L1 / RCAN2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14725	VEGI / TL1A Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	50928
119-14726	CMG2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14727	IRAK4 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14728	AKT3 Rabbit anti-Human Polyclonal (aa119-136) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14729	PYCARD Rabbit anti-Human Polyclonal (aa31-46) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14730	TLR7 Rabbit anti-Human Polyclonal (aa465-483) (Unconjugated) Antibody, ()	50 µl	44890
119-14731	TLR7 Rabbit anti-Human Polyclonal (aa900-950) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14732	T-bet Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14733	Stathmin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14734	PALS1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14735	FOXN1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14736	CYP26B1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14737	GABRB1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14738	IDH1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14739	BRE Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14740	DR3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14741	RAD51AP1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14742	GPR32 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14743	RBBP8 / CTIP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14744	SNAP23 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14745	LHX8 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14746	DNASE1 / DNase I Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14747	c-Myc Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14748	Complement C9 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14749	ADFP / Adipophilin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-14750	FCMD / Fukutin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14751	ACTN2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14752	PAK1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14753	BTK Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14754	IDE Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14755	Dipeptidylpeptidase 8 / DPP8 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14756	ELP3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14757	TCP1 Beta / CCT2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14758	ACTA2 / Smooth Muscle Actin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14759	TLR3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14760	TRAF6 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-14761	LRRK2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14762	BIRC3 / cIAP2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14763	XIAP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14764	SMIT2 / SLC5A3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14765	FPR1 / FPR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14766	Antithrombin III Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14767	NEMO Mouse anti-Human Monoclonal (Unconjugated) (46B844) Antibody, (50 µg)	50 µg	44890
119-14768	GATA3 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14769	COMT Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14770	Alpha-2-Macroglobulin / A2M Goat anti-Human Polyclonal (Unconjugated) Antibody, (1000 µg)	1000 µg	44890
119-14771	ICAM-1 / CD54 Rat anti-Mouse Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14772	Emmprin / CD147 Rat anti-Mouse Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14773	ICAM-1 / CD54 Rat anti-Mouse Monoclonal (Unconjugated) (YN1/1.7.4) Antibody, (50 µg)	50 µg	44890
119-14774	AHR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14775	ACTG2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14776	Actin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14777	FAP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14778	STEAP4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14779	EPHA6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14780	ST14 / Matriptase Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14781	ACTN3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14782	RREB1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14783	RDC1 / CXCR7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14784	FSH Receptor / FSHR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14785	SMO / Smoothened Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14786	IL-17 Rat anti-Mouse Monoclonal (Unconjugated) (TC11-18H10) Antibody, (100 µg)	100 µg	44890
119-14787	IL-10 Rat anti-Mouse Monoclonal (Unconjugated) (JES5-2A5) Antibody, (100 µg)	100 µg	44890
119-14788	Hemoglobin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-14789	Cav1.3 Mouse anti-Rat Monoclonal (aa859-875) (Unconjugated) (S48A-9) Antibody, (50 µg)	50 µg	44890
119-14790	EML2 / EMAP2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14791	TXNDC1 / TMX1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14792	STAP2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14793	ELMO2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14794	SEPT3 / Septin 3 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14795	FLOT2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14796	ARL6IP5 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14797	AS3MT Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14798	UBE2K / LIG Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14799	FNBP1 / FBP17 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14800	VPS37C Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14801	PRODH Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14802	PGRMC2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14803	ALOX5AP / FLAP Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14804	CYP26B1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14805	NAT10 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14806	PLIN4 / S3-12 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14807	FH / MCL Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14808	GCC2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14809	TPD52L2 / HD54 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14810	PGLYRP1 / PGRP Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14811	RPL22 / L22 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14812	GNAT3 / Gustducin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14813	EIF5A Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14814	Cardiac Troponin T Mouse anti-Human Monoclonal (aa146-160) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14815	CRP Mouse anti-Human Monoclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-14816	Cardiac Troponin T Mouse anti-Human Monoclonal (aa70-94) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14817	Cardiac Troponin T Mouse anti-Human Monoclonal (aa60-70) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14818	HGF Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14819	Heregulin / NRG1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14820	GPR52 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14821	TNNI2 Mouse anti-Human Monoclonal (Unconjugated) (11E6) Antibody, (250 µg)	250 µg	44890
119-14822	SNX12 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14823	SNX16 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14824	EVC2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14825	KIAA0517 / TRIM2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14826	TRIM7 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14827	MYRIP Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14828	CDC42BPA Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14829	ALOX5AP / FLAP Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14830	LGI3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14831	LGI2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14832	RGP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14833	RGPD5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14834	GRTP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14835	GRTP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14836	SLC35D1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14837	Apba1 Rabbit anti-Mouse Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14838	SNPH Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14839	SATB2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14840	SLC35D1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14841	NANOS3 / NOS-3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14842	NUP107 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14843	POLR3F Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14844	MED4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14845	MED28 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14846	NENF / Neudesin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14847	HINT / HINT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14848	TTBK1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14849	TMEM18 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14850	GNPDA2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14851	MTCH2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14852	LRFN3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14853	VE-Cadherin-2 / PCDH12 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14854	OTUD4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14855	KCTD15 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14856	BORA Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14857	ZBED2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14858	MATN1 / CMP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14859	MATN1 / CMP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14860	SCF Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14861	MACC1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14862	RGS21 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14863	UCMA Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14864	AFAP1L2 / XB130 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14865	KLHL15 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14866	ZCRB1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14867	CTMP / THEM4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14868	HAAO Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14869	SYPL2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14870	THEM2 / ACOT13 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14871	SCARA5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14872	NAA35 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14873	NAA35 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14874	GALNT10 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14875	SYPL1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14876	SCAMP4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14877	IRGC / IRGC1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14878	IRGC / IRGC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14879	TNIP3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14880	C20orf11 / TWA1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14881	JMJD1B / KDM3B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14882	BACE1 / BACE Rabbit anti-Human Polyclonal (pSer498) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14883	FKBP25 / FKBP3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-14884	CBP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14885	NALP3 / NLRP3 Mouse anti-Human Monoclonal (Unconjugated) (Nalpy3-b ) Antibody, (50 µg)	50 µg	44890
119-14886	CD45RA Mouse anti-Rat Monoclonal (Unconjugated) (MRC OX-33) Antibody, (125 µg)	125 µg	44890
119-14887	TRPM7 Mouse anti-Mouse Monoclonal (aa1817-1863) (Unconjugated) (S74-25) Antibody, (50 µg)	50 µg	44890
119-14888	Histone H4 Mouse anti-Human Monoclonal (Dimethyl-Lys20) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14889	JMJD1C Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14890	JMJD2A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14891	JMJD4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14892	JMJD5 / FLJ13798 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14893	SKA1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14894	SKA2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14895	RAMA1 / SKA3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14896	RWDD3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14897	RWDD3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14898	CKIP-1 / PLEKHO1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14899	PAGR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14900	GOLPH3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14901	NDUFAF2 / NDUFA12L Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14902	OCIAD1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14903	OCIAD2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14904	OCIAD2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14905	SRPX Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14906	SRPX2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14907	PLEKHM2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14908	PLEKHM3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14909	E6TP1 / SIPA1L1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14910	SIPA1L2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14911	SIPA1L3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14912	ZNF536 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14913	PPAPDC2 / PDP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14914	PPAPDC3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14915	TMEM38A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14916	TMEM38B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14917	RHBDD3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14918	FAM212A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14919	GIV / CCDC88A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14920	NAA40 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14921	CALM / PICALM Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14922	KCNK18 / TRESK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14923	TSPAN9 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14924	PKDCC Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14925	Synaptogyrin 1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14926	SYNGR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14927	SYNGR3 / Synaptogyrin 3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14928	REEP3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14929	LIN28A / LIN28 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14930	ZSCAN4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14931	MINA / MINA53 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14932	SEC16B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14933	MTUS2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14934	LRRRC19 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14935	TMEM70 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14936	SLC37A2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14937	MYBPC2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14938	NDUFB9 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14939	Artemin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14940	BRIP1 / BACH1 Rabbit anti-Human Polyclonal (aa1233-1249) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14941	STEAP2 Rabbit anti-Human Polyclonal (aa455-467) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14942	Killer / DR5 Rabbit anti-Human Polyclonal (aa380-398) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14943	ZC3H12C Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14944	TMEM184A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14945	HS5O6A / TMEM184B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14946	KLHL25 Chicken anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14947	PIAS3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14948	SAE2 / UBA2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14949	SUMO2/SUMO3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14950	OVGP1 / Oviductin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14951	PARL / PSARL Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14952	CIN85 Goat anti-Human Polyclonal (aa2-14) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14953	CENP-A Goat anti-Human Polyclonal (aa130-140) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14954	CSB / ERCC6 Goat anti-Human Polyclonal (aa1480-1493) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14955	SPTBN4 Goat anti-Human Polyclonal (aa2-14) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14956	TIAM1 Goat anti-Human Polyclonal (aa1579-1591) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14957	TBC1D10A Goat anti-Human Polyclonal (aa2-14) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14958	SNX4 Goat anti-Human Polyclonal (aa438-450) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14959	EDF1 Goat anti-Human Polyclonal (aa2-14) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14960	SUFU Goat anti-Human Polyclonal (aa2-13) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14961	MSH6 Goat anti-Human Polyclonal (aa2-14) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14962	BRG1 Goat anti-Human Polyclonal (aa2-14) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14963	AP3B1 Goat anti-Human Polyclonal (aa2-14) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14964	Netrin 1 Goat anti-Human Polyclonal (aa498-509) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14965	DCC Goat anti-Human Polyclonal (aa1437-1447) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-14966	Testilin / EHD1 Goat anti-Human Polyclonal (aa2-15) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14967	PTPRF Goat anti-Human Polyclonal (aa1286-1298) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14968	PTPN22 Goat anti-Human Polyclonal (aa766-780) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14969	HYAL2 Goat anti-Human Polyclonal (aa2-12) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14970	CFTR Goat anti-Human Polyclonal (aa2-14) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14971	HNF1A / HNF1 Goat anti-Human Polyclonal (aa617-631) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14972	NMDAR2A / NR2A Goat anti-Human Polyclonal (aa875-885) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14973	PPARGC1B Goat anti-Human Polyclonal (aa2-15) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14974	Securin / PTTG1 Goat anti-Human Polyclonal (aa148-160) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14975	ETS-1 Goat anti-Human Polyclonal (aa127-138) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14976	PER2 Goat anti-Human Polyclonal (aa1029-1040) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14977	OX2R / Orexin Receptor 2 Goat anti-Human Polyclonal (aa390-402) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14978	DICER Goat anti-Human Polyclonal (aa1389-1406) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14979	TINF2 / TIN2 Goat anti-Human Polyclonal (aa341-354) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14980	GOLGA4 / GCP2 Goat anti-Human Polyclonal (aa2206-2217) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14981	CD81 Goat anti-Human Polyclonal (aa184-196) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14982	RSF-1 Goat anti-Human Polyclonal (aa984-999) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14983	LBR / Lamin B Receptor Goat anti-Human Polyclonal (aa178-190) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14984	LC3 Goat anti-Human Polyclonal (aa97-106) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14985	ITK Goat anti-Human Polyclonal (aa596-607) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14986	NKCC2 / SLC12A1 Goat anti-Human Polyclonal (aa43-57) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14987	GPR30 Goat anti-Human Polyclonal (aa357-370) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14988	SFPQ Goat anti-Human Polyclonal (aa693-706) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14989	HEP / EPHB6 Goat anti-Human Polyclonal (aa831-843) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14990	LC3C / MAP1LC3C Goat anti-Human Polyclonal (aa121-135) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14991	MIRP1 / KCNE2 Goat anti-Human Polyclonal (aa33-45) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14992	Ephrin A5 Goat anti-Human Polyclonal (aa189-200) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14993	KCNN4 / KCa3.1 Goat anti-Human Polyclonal (aa227-239) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14994	TAB2 Goat anti-Human Polyclonal (aa79-90) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14995	TAB2 Goat anti-Human Polyclonal (aa161-173) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14996	CLCN2 Goat anti-Human Polyclonal (aa738-751) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14997	TKS5 / SH3PXD2A Goat anti-Human Polyclonal (aa1033-1046) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14998	MYB / c-Myb Goat anti-Human Polyclonal (aa241-254) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-14999	WBP1 Goat anti-Human Polyclonal (aa165-174) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15000	CD21 Mouse anti-Human Monoclonal (Unconjugated) (2G9) Antibody, ()	125 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15001	Smooth Muscle Actin Mouse anti-Human Monoclonal (Unconjugated) (1A4) Antibody, ( )	250 µl	44890
119-15002	Actin, Muscle Mouse anti-Human Monoclonal (Unconjugated) (MSA06) Antibody, (50 µg)	50 µg	44890
119-15003	Insulin Mouse anti-Human Monoclonal (Unconjugated) (INS04 + INS05) Antibody, (50 µg)	50 µg	44890
119-15004	Pim-1 / PIM Goat anti-Human Polyclonal (aa24-37) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15005	Macrophages Mouse anti-Human Monoclonal (Unconjugated) (MAC387) Antibody, (50 µg)	50 µg	44890
119-15006	TOP2A Mouse anti-Human Monoclonal (Unconjugated) (Ki-S1) Antibody, ( )	125 µl	44890
119-15007	WT1 Mouse anti-Human Monoclonal (Unconjugated) (6F-H2) Antibody, ( )	125 µl	44890
119-15008	Actin, Muscle Mouse anti-Human Monoclonal (Unconjugated) (5C5.F8.C7) Antibody, (50 µg)	50 µg	44890
119-15009	Dysferlin Mouse anti-Human Monoclonal (Unconjugated) (Ham1/7B6) Antibody, ( )	125 µl	44890
119-15010	Cytokeratin 5 / Keratin 5 Mouse anti-Rat Monoclonal (Unconjugated) (XM26) Antibody, ( )	125 µl	44890
119-15011	ESA / EPCAM Mouse anti-Human Monoclonal (Unconjugated) (Ber-EP4) Antibody, ( )	125 µl	44890
119-15012	MAP1B Mouse anti-Bovine Monoclonal (Unconjugated) (3G5) Antibody, (50 µg)	50 µg	44890
119-15013	CD31 Mouse anti-Human Monoclonal (Unconjugated) (JC/70A) Antibody, ( )	125 µl	44890
119-15014	CD45 Mouse anti-Human Monoclonal (Unconjugated) (PD7/26/16 + 2B11) Antibody, (50 µg)	50 µg	44890
119-15015	Cytokeratin 16 / Keratin 16 Mouse anti-Human Monoclonal (Unconjugated) (LL025) Antibody, (50 µg)	50 µg	44890
119-15016	CD10 Mouse anti-Human Monoclonal (Unconjugated) (56C6) Antibody, ( )	125 µl	44890
119-15017	Transglutaminase 2 / TGM2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15018	GFAP Rabbit anti-Bovine Polyclonal (Unconjugated) Antibody, ( )	125 µl	44890
119-15019	Human IgE Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	125 µl	44890
119-15020	Ki67 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15021	PARP1 / PARP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15022	MMP2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15023	MMP-13 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15024	CLDN10 / Claudin 10 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	125 µl	44890
119-15025	JAB1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15026	Calbindin Rabbit anti-Human Polyclonal (aa185-199) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15027	FGF Receptor / FGFR2 Rabbit anti-Human Polyclonal (aa362-374) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15028	CLDN7 / Claudin 7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15029	NOTCH1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-15030	CD45 Mouse anti-Human Monoclonal (Unconjugated) (SPM496) Antibody, (50 µg)	50 µg	44890
119-15031	PTPN11 / SHP-2 Rabbit anti-Human Polyclonal (aa576-593) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15032	GROEL / HSP60 Rabbit anti-Human Polyclonal (aa31-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15033	MCM5 Rabbit anti-Human Polyclonal (aa1-150) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15034	C-Kit / CD117 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, ( )	250 µl	44890
119-15035	TG / Thyroglobulin Mouse anti-Human Monoclonal (Unconjugated) (SPM517) Antibody, (50 µg)	50 µg	44890
119-15036	GCLC Rabbit anti-Rat Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15037	STK17B / DRAK2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15038	CD44 Mouse anti-Human Monoclonal (Unconjugated) (SPM521) Antibody, ()	50 µl	44890
119-15039	INHA / Inhibin Alpha Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-15040	CD30 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-15041	TIE1 / TIE Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-15042	Caveolin-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-15043	PDGFRB / PDGFR Beta Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15044	S100A6 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	125 µl	44890
119-15045	S100 Protein Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-15046	ACTA2 / Smooth Muscle Actin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	250 µl	44890
119-15047	P27 Kip1 / KIP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	250 µl	44890
119-15048	Cytokeratin 14 / Keratin 14 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15049	CK19 / Cytokeratin 19 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15050	MCL 1 Rabbit anti-Human Polyclonal (aa121-139) (Unconjugated) Antibody, ()	250 µl	44890
119-15051	Beta Amyloid / APP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15052	Dysferlin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15053	Cardiac Troponin T Mouse anti-Human Monoclonal (Unconjugated) (M40283) Antibody, (250 µg)	250 µg	44890
119-15054	Cardiac Troponin T Mouse anti-Human Monoclonal (Unconjugated) (M322512) Antibody, (250 µg)	250 µg	44890
119-15055	TLR9 Goat anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15056	Calreticulin Sheep Polyclonal (Unconjugated) Antibody, (125 µg)	125 µg	44890
119-15057	Tuj1 Chicken anti-Mouse Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-15058	C-TAK1 / MARK3 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15059	Beta III Tubulin / TUBB3 Mouse anti-Human Monoclonal (aa436-450) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15060	CD88 / C5A Receptor Rat anti-Mouse Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15061	OR1N1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15062	SYNCAM / CADM1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15063	CCR1 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15064	Apolipoprotein A II Goat anti-Human Polyclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-15065	PGR / Progesterone Receptor Mouse anti-Human Monoclonal (Unconjugated) Antibody, ()	125 µl	44890
119-15066	SETD8 / SET8 Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) (43AT551.86) Antibody, (50 µg)	50 µg	44890
119-15067	LIN41 / TRIM71 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15068	AVPR1B Goat anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15069	CD59 Rat anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15070	Fibrinogen Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-15071	HMG2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15072	ARHGEF19 / WGEF Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15073	HDAC6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15074	Integrin Alpha V / CD51 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15075	NTSR1 / NTR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15076	Apolipoprotein A1 / APOA1 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (125 µg)	125 µg	44890
119-15077	MHC Class II RT-1B Mouse anti-Rat Monoclonal (Unconjugated) (OX-6) Antibody, (250 µg)	250 µg	44890
119-15078	XIAP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15079	IL-16 Mouse Monoclonal (Unconjugated) (G11/II) Antibody, (50 µg)	50 µg	44890
119-15080	CDKN2A / p16 INK4A Mouse anti-Human Monoclonal (Unconjugated) (1E12E10) Antibody, (50 µg)	50 µg	44890
119-15081	CD34 Mouse anti-Human Monoclonal (Unconjugated) (QBEnd/10) Antibody, (50 µg)	50 µg	44890
119-15082	CA125 Mouse anti-Human Monoclonal (Unconjugated) (M002201) Antibody, (50 µg)	50 µg	44890
119-15083	Connexin 43 Rabbit anti-Rat Polyclonal (3rd Cytoplasmic Domain) (Unconjugated) Antibody, ()	250 µl	44890
119-15084	RELA / p65 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ()	250 µl	44890
119-15085	PCNA / Cyclin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-15086	Myoglobin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-15087	COX-2 Rabbit anti-Rat Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	250 µl	44890
119-15088	CD2 Rabbit anti-Human Polyclonal (aa25-209) (Unconjugated) Antibody, ()	250 µl	44890
119-15089	Osteopontin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ()	250 µl	44890
119-15090	RBBP8 / CTIP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15091	UCHL1 / PGP9.5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-15092	ATG9B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15093	MMP-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	250 µl	44890
119-15094	KIAA0652 / ATG13 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15095	USP10 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15096	MMP-10 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-15097	CD225 / IFITM1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15098	Gamma Catenin / JUP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	250 µl	44890
119-15099	CD40 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	250 µl	44890
119-15100	FOXO1 / FKHR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15101	FKHRL1 / FOXO3A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15102	FOXO4 / AFX Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15103	NOS2 / iNOS Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	250 µl	44890
119-15104	FOXO4 / AFX Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15105	IDH1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15106	Claudin 4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	250 µl	44890
119-15107	GEMIN2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15108	MMP19 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	250 µl	44890
119-15109	CA-MMP / MMP 23 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	250 µl	44890
119-15110	SYK Rabbit anti-Human Polyclonal (aa313-339) (Unconjugated) Antibody, ()	250 µl	44890
119-15111	ZEB2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15112	CDK1 / CDC2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-15113	Transglutaminase 2 / TGM2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	250 µl	44890
119-15114	TIMP-2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-15115	ROC1 / RBX1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-15116	CD105 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	250 µl	44890
119-15117	FLI-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-15118	TNFRSF1B / TNFR2 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-15119	OSP / Claudin 11 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-15120	INPP5D / SHIP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-15121	FREM2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15122	TCTN2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15123	SCUBE2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15124	SCRN1 / Secernin 1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15125	SCRN2 / Ses2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15126	SCRN3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15127	ATP11A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15128	CABP7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15129	Calneuron-1 / CALN1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15130	VENTX Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15131	CCDC106 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15132	MYB / c-Myb Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15133	ABH2 / ALKBH2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15134	VGF Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15135	CRISP-2 / TSP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15136	HVCN1 / HV1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15137	WDR92 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15138	MSY2 / YBX2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15139	PTHR / PTHR1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15140	SH3RF2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15141	Integrin Beta 1 / CD29 Mouse anti-Human Monoclonal (FITC) Antibody, (50 µg)	50 µg	44890
119-15142	NOD1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15143	NOD3 / NLRC3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15144	CD45 Mouse anti-Human Monoclonal (FITC) Antibody, (50 µg)	50 µg	44890
119-15145	NLRC5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15146	NLRP7 / NALP7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15147	NOD8 / NLRP10 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15148	LACI / TFPI Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15149	CD69 Hamster anti-Mouse Monoclonal (FITC) Antibody, (50 µg)	50 µg	44890
119-15150	Cardiac Troponin T Mouse anti-Human Monoclonal (aa94-180) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15151	NLRP13 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15152	NLRP14 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15153	BANP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15154	KPNA2 / Importin Alpha 1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15155	KPNA3 / Importin Alpha 4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15156	QIP1 / KPNA4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15157	Staufen Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15158	TCF12 / HEB Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15159	PLAC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15160	PAPPA2 / Pappalysin 2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15161	MFSD1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15162	MFSD2A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15163	APBA2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15164	EFCAB4A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15165	EFCAB4B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15166	LMBRD1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15167	Synaptopodin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15168	SLC39A3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15169	ZIP4 / SLC39A4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15170	SLC39A7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15171	SLC39A10 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15172	PHPT1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15173	NSF Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15174	VHL Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15175	COL5A2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15176	TH / Tyrosine Hydroxylase Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15177	ESA / EPCAM Mouse anti-Human Monoclonal (Unconjugated) (VU-ID9) Antibody, (100 µg)	100 µg	44890
119-15178	SERPINA3 Mouse anti-Human Monoclonal (Unconjugated) (1E6) Antibody, (50 µg)	50 µg	50065
119-15179	SERPINA3 Mouse anti-Human Monoclonal (Unconjugated) (1C10) Antibody, (50 µg)	50 µg	50065
119-15180	ACP2 Mouse anti-Human Monoclonal (Unconjugated) (M1-4A12) Antibody, (50 µg)	50 µg	50065
119-15181	ACTN4 Mouse anti-Human Monoclonal (Unconjugated) (4D10) Antibody, (50 µg)	50 µg	50065
119-15182	ACY1 / Aminoacylase Mouse anti-Human Monoclonal (Unconjugated) (4F1-B7) Antibody, (50 µg)	50 µg	50065
119-15183	ALB / Serum Albumin Mouse anti-Human Monoclonal (Unconjugated) (1G12-1B3) Antibody, (50 µg)	50 µg	50065

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15184	Annexin V Mouse anti-Human Monoclonal (Unconjugated) (1F4-1A5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15185	ATF-1 Mouse anti-Human Monoclonal (Unconjugated) (3E7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15186	CA3 / Carbonic Anhydrase III Mouse anti-Human Monoclonal (Unconjugated) (4A12-1A3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15187	Calreticulin Mouse anti-Human Monoclonal (Unconjugated) (1G11-1A9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15188	AML1 / RUNX1 Mouse anti-Human Monoclonal (Unconjugated) (3A8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15189	AML1 / RUNX1 Mouse anti-Human Monoclonal (Unconjugated) (3A1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15190	AML1 / RUNX1 Mouse anti-Human Monoclonal (Unconjugated) (4E7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15191	AML1 / RUNX1 Mouse anti-Human Monoclonal (Unconjugated) (2C10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15192	CD48 Mouse anti-Human Monoclonal (Unconjugated) (3B8-2C2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15193	CD58 Mouse anti-Human Monoclonal (Unconjugated) (2D11-B10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15194	KU70 Mouse anti-Human Monoclonal (Unconjugated) (4C2-1A6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15195	CDK6 Mouse anti-Human Monoclonal (Unconjugated) (8H4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15196	P27 Kip1 / KIP1 Mouse anti-Human Monoclonal (Unconjugated) (4B4-E6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15197	AKR1C4 Mouse anti-Human Monoclonal (Unconjugated) (2C11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15198	TPP1 / CLN2 Mouse anti-Human Monoclonal (Unconjugated) (3B1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15199	CPS1 Mouse anti-Human Monoclonal (Unconjugated) (8H8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15200	CRY1 Mouse anti-Human Monoclonal (Unconjugated) (4H4-1C4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15201	DHX9 Mouse anti-Human Monoclonal (Unconjugated) (3G7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15202	DLX2 Mouse anti-Human Monoclonal (Unconjugated) (4B9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15203	DLX2 Mouse anti-Human Monoclonal (Unconjugated) (2B12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15204	DLX2 Mouse anti-Human Monoclonal (Unconjugated) (2E12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15205	DLX2 Mouse anti-Human Monoclonal (Unconjugated) (2C8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15206	ARID3A / DRIL1 Mouse anti-Human Monoclonal (Unconjugated) (1A11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15207	EN1 Mouse anti-Human Monoclonal (Unconjugated) (3H2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15208	EN1 Mouse anti-Human Monoclonal (Unconjugated) (1F5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15209	ENO3 / Enolase 3 Mouse anti-Human Monoclonal (Unconjugated) (5D1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15210	HEP / EPHB6 Mouse anti-Human Monoclonal (Unconjugated) (5D8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15211	ERN1 / IRE1 Mouse anti-Human Monoclonal (Unconjugated) (3D1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15212	FGF1 Mouse anti-Human Monoclonal (Unconjugated) (2E12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15213	FGF1 Mouse anti-Human Monoclonal (Unconjugated) (1F9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15214	FGF Receptor / FGFR2 Mouse anti-Human Monoclonal (Unconjugated) (1G3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15215	FGG Mouse anti-Human Monoclonal (Unconjugated) (1F2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15216	GALT Mouse anti-Human Monoclonal (Unconjugated) (4C11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15217	PCSK1 / PC1 Mouse anti-Human Monoclonal (Unconjugated) (3D2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15218	PDK2 Mouse anti-Human Monoclonal (Unconjugated) (2G1) Antibody, (50 µg)	50 µg	<b>50065</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15219	PDK2 Mouse anti-Human Monoclonal (Unconjugated) (5F8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15220	CD31 Mouse anti-Human Monoclonal (Unconjugated) (1D2-1A5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15221	Prohibitin Mouse anti-Human Monoclonal (Unconjugated) (3F4-2B2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15222	GGT1 / GGT Mouse anti-Human Monoclonal (Unconjugated) (1F9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15223	GLRX / Glutaredoxin Mouse anti-Human Monoclonal (Unconjugated) (3C11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15224	GLUL / Glutamine Synthetase Mouse anti-Human Monoclonal (Unconjugated) (2B12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15225	Gelsolin Mouse anti-Human Monoclonal (Unconjugated) (3G5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15226	Huntingtin Mouse anti-Human Monoclonal (Unconjugated) (3F1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15227	HMX2 Mouse anti-Human Monoclonal (Unconjugated) (1B10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15228	HMX2 Mouse anti-Human Monoclonal (Unconjugated) (1D7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15229	FOXA2 Mouse anti-Human Monoclonal (Unconjugated) (2F12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15230	FOXA2 Mouse anti-Human Monoclonal (Unconjugated) (1C7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15231	HSET / KIFC1 Mouse anti-Human Monoclonal (Unconjugated) (2B9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15232	Cytokeratin 4 / Keratin-4 Mouse anti-Human Monoclonal (Unconjugated) (5H5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15233	Merosin Mouse anti-Human Monoclonal (Unconjugated) (2D4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15234	MAC-2 / Galectin-3 Mouse anti-Human Monoclonal (Unconjugated) (3C2-2A3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15235	LHX1 Mouse anti-Human Monoclonal (Unconjugated) (2G10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15236	LIMK1 / LIMK Mouse anti-Human Monoclonal (Unconjugated) (1A8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15237	LIMK1 / LIMK Mouse anti-Human Monoclonal (Unconjugated) (2E9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15238	SMC1A / SMC1 Mouse anti-Human Monoclonal (Unconjugated) (1B9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15239	KLF11 Mouse anti-Human Monoclonal (Unconjugated) (10D8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15240	NABC1 / BCAS1 Mouse anti-Human Monoclonal (Unconjugated) (1B5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15241	MKNK1 / MNK1 Mouse anti-Human Monoclonal (Unconjugated) (2H8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15242	MKNK1 / MNK1 Mouse anti-Human Monoclonal (Unconjugated) (2F12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15243	PRKRA / PACT Mouse anti-Human Monoclonal (Unconjugated) (1B9-1A7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15244	TRAIL Mouse anti-Human Monoclonal (Unconjugated) (2E1-1B9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15245	TRIM28 / KAP-1 Mouse anti-Human Monoclonal (Unconjugated) (4E6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15246	TRIM28 / KAP-1 Mouse anti-Human Monoclonal (Unconjugated) (1D11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15247	SPRY1 Mouse anti-Human Monoclonal (Unconjugated) (3H4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15248	NTM / Neurotrimin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15249	STAG1 / SA1 Mouse anti-Human Monoclonal (Unconjugated) (2E9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15250	HYOU1 / ORP150 Mouse anti-Human Monoclonal (Unconjugated) (6F7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15251	STAG2 Mouse anti-Human Monoclonal (Unconjugated) (3C6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15252	CIKS / ACT1 Mouse anti-Human Monoclonal (Unconjugated) (4A3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15253	ALDH1L1 Mouse anti-Human Monoclonal (Unconjugated) (3E9) Antibody, (50 µg)	50 µg	<b>50065</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15254	MARCKS Mouse anti-Human Monoclonal (Unconjugated) (2C2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15255	CCT5 / TCP1 Epsilon Mouse anti-Human Monoclonal (Unconjugated) (4E5-4B1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15256	USP33 Mouse anti-Human Monoclonal (Unconjugated) (5B5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15257	PRKD2 Mouse anti-Human Monoclonal (Unconjugated) (2E4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15258	SMAD2 Mouse anti-Human Monoclonal (Unconjugated) (3G6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15259	SMAD3 Mouse anti-Human Monoclonal (Unconjugated) (2C12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15260	KRT23 Mouse anti-Human Monoclonal (Unconjugated) (2B4-3B5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15261	PHGDH Mouse anti-Human Monoclonal (Unconjugated) (4A3-1D6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15262	HSPB8 / H11 / HSP22 Mouse anti-Human Monoclonal (Unconjugated) (5B12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15263	SMAD3 Mouse anti-Human Monoclonal (Unconjugated) (7F3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15264	HIPK2 Mouse anti-Human Monoclonal (Unconjugated) (1F10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15265	MDM2 Mouse anti-Human Monoclonal (Unconjugated) (1A7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15266	MECP2 Mouse anti-Human Monoclonal (Unconjugated) (4B6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15267	POLK Mouse anti-Human Monoclonal (Unconjugated) (6F2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15268	Ghrelin Mouse anti-Human Monoclonal (Unconjugated) (2F4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15269	MEF2A / MEF2 Mouse anti-Human Monoclonal (Unconjugated) (3F6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15270	Ghrelin Mouse anti-Human Monoclonal (Unconjugated) (4B8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15271	MEF2A / MEF2 Mouse anti-Human Monoclonal (Unconjugated) (1A10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15272	CD177 Mouse anti-Human Monoclonal (Unconjugated) (4C4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15273	MEF2A / MEF2 Mouse anti-Human Monoclonal (Unconjugated) (1D11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15274	SMURF1 Mouse anti-Human Monoclonal (Unconjugated) (1D7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15275	GAX / MEOX2 Mouse anti-Human Monoclonal (Unconjugated) (6A5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15276	JAM-B / JAM2 Mouse anti-Human Monoclonal (Unconjugated) (1G4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15277	Mannose Receptor / CD206 Mouse anti-Human Monoclonal (Unconjugated) (5C11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15278	FBXO11 Mouse anti-Human Monoclonal (Unconjugated) (4C12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15279	MYH9 Mouse anti-Human Monoclonal (Unconjugated) (4H3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15280	CAMKK1 / CaMKK Mouse anti-Human Monoclonal (Unconjugated) (1F6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15281	NEK2 Mouse anti-Human Monoclonal (Unconjugated) (2F6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15282	LHX4 Mouse anti-Human Monoclonal (Unconjugated) (1D6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15283	NEUROD1 Mouse anti-Human Monoclonal (Unconjugated) (3H8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15284	NEUROD1 Mouse anti-Human Monoclonal (Unconjugated) (3D11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15285	NPRB / NPR2 Mouse anti-Human Monoclonal (Unconjugated) (2A6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15286	NPRB / NPR2 Mouse anti-Human Monoclonal (Unconjugated) (1E4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15287	SLC11A2 / DMT1 Mouse anti-Human Monoclonal (Unconjugated) (4C6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15288	CD225 / IFITM1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15289	FREM1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15290	ORM1 / Orosomucoid Mouse anti-Human Monoclonal (Unconjugated) (2F9-1F10) Antibody, (50 µg)	50 µg	50065
119-15291	ATP11B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15292	SOLO / SESTD1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15293	CIITA Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15294	PAX5 Mouse anti-Human Monoclonal (Unconjugated) (8F9) Antibody, (50 µg)	50 µg	50065
119-15295	STOX2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15296	Pim-1 / PIM Mouse anti-Human Monoclonal (Unconjugated) (2C9) Antibody, (50 µg)	50 µg	50065
119-15297	Ras, Pan Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15298	CFTR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15299	Cytokeratin 5 / Keratin 5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15300	ZEB2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15301	Pim-1 / PIM Mouse anti-Human Monoclonal (Unconjugated) (3F5) Antibody, (50 µg)	50 µg	50065
119-15302	Pim-1 / PIM Mouse anti-Human Monoclonal (Unconjugated) (6A2) Antibody, (50 µg)	50 µg	50065
119-15303	POU2F2 / OCT2 Mouse anti-Human Monoclonal (Unconjugated) (3E3-6F9) Antibody, (50 µg)	50 µg	50065
119-15304	Gamma Catenin / JUP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	250 µl	44890
119-15305	PRKDC / DNA-PK Mouse anti-Human Monoclonal (Unconjugated) (1B9) Antibody, (50 µg)	50 µg	50065
119-15306	PRKDC / DNA-PK Mouse anti-Human Monoclonal (Unconjugated) (2A8) Antibody, (50 µg)	50 µg	50065
119-15307	P38delta / MAPK13 Mouse anti-Human Monoclonal (Unconjugated) (2D8) Antibody, (50 µg)	50 µg	50065
119-15308	CD44 Rat anti-Mouse Monoclonal (Unconjugated) (IM7) Antibody, (50 µg)	50 µg	44890
119-15309	Emmprin / CD147 Mouse anti-Human Monoclonal (Unconjugated) (UM-8D6) Antibody, (50 µg)	50 µg	44890
119-15310	PREX1 / P-REX1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15311	APOH / Apolipoprotein H Goat anti-Human Polyclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-15312	Cystatin C Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15313	Tuj1 Chicken anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15314	Calprotectin Chicken Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15315	P38delta / MAPK13 Mouse anti-Human Monoclonal (Unconjugated) (1E11) Antibody, (50 µg)	50 µg	50065
119-15316	P38delta / MAPK13 Mouse anti-Human Monoclonal (Unconjugated) (2B2) Antibody, (50 µg)	50 µg	50065
119-15317	MEK3 / MKK3 Mouse anti-Human Monoclonal (Unconjugated) (1D10) Antibody, (50 µg)	50 µg	50065
119-15318	Prosaposin Mouse anti-Human Monoclonal (Unconjugated) (1D1-C12) Antibody, (50 µg)	50 µg	50065
119-15319	RALB Mouse anti-Human Monoclonal (Unconjugated) (4D1) Antibody, (50 µg)	50 µg	50065
119-15320	RARA / RAR Alpha Mouse anti-Human Monoclonal (Unconjugated) (2C9-1F8) Antibody, (50 µg)	50 µg	50065
119-15321	RARA / RAR Alpha Mouse anti-Human Monoclonal (Unconjugated) (2D2) Antibody, (50 µg)	50 µg	50065
119-15322	RBBP4 / RBAP48 Mouse anti-Human Monoclonal (Unconjugated) (2D7) Antibody, (50 µg)	50 µg	50065
119-15323	RGS3 Mouse anti-Human Monoclonal (Unconjugated) (1E8-C7) Antibody, (50 µg)	50 µg	50065
119-15324	S100A6 Mouse anti-Human Monoclonal (Unconjugated) (6B5) Antibody, (50 µg)	50 µg	50065

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15325	CXCL5 Mouse anti-Human Monoclonal (Unconjugated) (2A9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15326	SFPQ Mouse anti-Human Monoclonal (Unconjugated) (6D7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15327	SP-D / Surfactant Protein D Mouse anti-Human Monoclonal (Unconjugated) (2A10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15328	SGK1 / SGK Mouse anti-Human Monoclonal (Unconjugated) (3E3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15329	SGK1 / SGK Mouse anti-Human Monoclonal (Unconjugated) (1C4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15330	SGK1 / SGK Mouse anti-Human Monoclonal (Unconjugated) (3C4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15331	SGK1 / SGK Mouse anti-Human Monoclonal (Unconjugated) (3G8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15332	BAF60B / SMARCD2 Mouse anti-Human Monoclonal (Unconjugated) (2F7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15333	TATI / SPINK1 Mouse anti-Human Monoclonal (Unconjugated) (4D4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15334	STAT4 Mouse anti-Human Monoclonal (Unconjugated) (1C2-1C12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15335	STAT5B Mouse anti-Human Monoclonal (Unconjugated) (5D6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15336	STAT5B Mouse anti-Human Monoclonal (Unconjugated) (2D1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15337	Munc18 Mouse anti-Human Monoclonal (Unconjugated) (6D1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15338	SYT1 / Synaptotagmin Mouse anti-Human Monoclonal (Unconjugated) (1A6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15339	TIMP-2 Mouse anti-Human Monoclonal (Unconjugated) (1C3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15340	TIMP-2 Mouse anti-Human Monoclonal (Unconjugated) (5B11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15341	NR2C2 / TAK1 Mouse anti-Human Monoclonal (Unconjugated) (2A5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15342	TSG101 Mouse anti-Human Monoclonal (Unconjugated) (5B7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15343	UBE2D2 / UBCH5B Mouse anti-Human Monoclonal (Unconjugated) (4A1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15344	YY1 Mouse anti-Human Monoclonal (Unconjugated) (2C4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15345	YY1 Mouse anti-Human Monoclonal (Unconjugated) (4A5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15346	YY1 Mouse anti-Human Monoclonal (Unconjugated) (4D2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15347	KIAA0152 / MLEC Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15348	KIAA0152 / MLEC Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15349	ERP44 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15350	ERP44 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15351	ERP44 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15352	ERP44 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15353	MF12 / Melanotransferrin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15354	MF12 / Melanotransferrin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15355	SLC5A6 / SMVT Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15356	SLC5A6 / SMVT Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15357	TMEM33 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15358	TMEM33 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15359	ADAM20 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15360	ADAM20 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15361	COMT Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15362	COMT Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15363	COMT Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15364	COMT Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15365	Embigin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15366	Embigin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15367	SLC29A1 / ENT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15368	SLC29A1 / ENT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15369	SLC29A1 / ENT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15370	GPC4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15371	GPC4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15372	GM2A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15373	GM2A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15374	GM2A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15375	C4.4A / LYPD3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15376	C4.4A / LYPD3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15377	ARTS1 / ERAP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15378	ARTS1 / ERAP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15379	ASCT1 / SLC1A4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15380	ASCT1 / SLC1A4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15381	NPTN / SDR1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15382	NPTN / SDR1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15383	SEMA4B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15384	SEMA4B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15385	SEMA4B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15386	SLC1A5 / ASCT2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15387	SLC1A5 / ASCT2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15388	SLC1A5 / ASCT2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15389	CD203c Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15390	CD203c Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15391	Prominin 2 / PROM2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15392	Prominin 2 / PROM2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15393	ERMP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15394	CD34 Mouse anti-Human Monoclonal (Unconjugated) (QBEnd/10) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15395	Desmin Mouse anti-Human Monoclonal (Unconjugated) (D33) Antibody, ( )	50 µl	44890
119-15396	CK7 / Cytokeratin 7 Mouse anti-Human Monoclonal (Unconjugated) (OV-TL 12/30) Antibody, ( )	50 µl	44890
119-15397	Keratin 8 / Cytokeratin 8 Mouse anti-Human Monoclonal (Unconjugated) (C-51) Antibody, (50 µg)	50 µg	44890
119-15398	GFAP Mouse anti-Pig Monoclonal (Unconjugated) (GFA-02) Antibody, (50 µg)	50 µg	44890
119-15399	Cytokeratin Type II Mouse anti-Human Monoclonal (Unconjugated) (AE3) Antibody, (50 µg)	50 µg	44890
119-15400	MSH6 Mouse anti-Human Monoclonal (Unconjugated) (44) Antibody, ( )	50 µl	44890
119-15401	CD88 / C5A Receptor Mouse anti-Human Monoclonal (Unconjugated) (P12/1) Antibody, (50 µg)	50 µg	44890
119-15402	FSH Mouse anti-Human Monoclonal (Unconjugated) (1038) Antibody, ( )	50 µl	44890
119-15403	Endothelium Mouse anti-Human Monoclonal (Unconjugated) (EN4) Antibody, ( )	250 µl	44890
119-15404	Mucin 2 / MUC2 Mouse anti-Human Monoclonal (Unconjugated) (Ccp58) Antibody, (50 µg)	50 µg	44890
119-15405	MUC5AC Mouse anti-Human Monoclonal (Unconjugated) (1-13M1) Antibody, (50 µg)	50 µg	44890
119-15406	NK1/C3 Mouse anti-Human Monoclonal (Unconjugated) (NK1/C3) Antibody, ( )	50 µl	44890
119-15407	ESA / EPCAM Mouse anti-Human Monoclonal (Unconjugated) (MOC-31) Antibody, ( )	50 µl	44890
119-15408	ESA / EPCAM Mouse anti-Human Monoclonal (Unconjugated) (VU-1D9) Antibody, ( )	50 µl	44890
119-15409	Keratin 8/18/19 Mouse anti-Human Monoclonal (Unconjugated) (2A4) Antibody, (50 µg)	50 µg	44890
119-15410	NCAM / CD56 Mouse anti-Human Monoclonal (Unconjugated) (123C3) Antibody, ( )	50 µl	44890
119-15411	NCAM / CD56 Mouse anti-Human Monoclonal (Unconjugated) (123C3) Antibody, (50 µg)	50 µg	44890
119-15412	ABCB1 / MDR1 Mouse anti-Human Monoclonal (Unconjugated) (JSB-1) Antibody, ( )	100 µl	44890
119-15413	Chromogranin A Mouse anti-Human Monoclonal (Unconjugated) (LK2H10) Antibody, ( )	50 µl	44890
119-15414	CD45RA Mouse anti-Human Monoclonal (Unconjugated) (MB1) Antibody, ( )	50 µl	44890
119-15415	Substance P Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15416	STAT1 Rabbit anti-Human Polyclonal (pSer727) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15417	Munc18 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15418	CD31 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15419	SIRT6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-15420	CAT / Catalase Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15421	IGF2R / CD222 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15422	PRKD2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15423	Ezrin/Radixin/Moesin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15424	FANCA Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15425	DPYSL2 / CRMP2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15426	STAT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15427	TAK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15428	Glutamate decarboxylase Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15429	MAC-2 / Galectin-3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15430	MMP11 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15431	TGFB1 / TGF Beta Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15432	HRS / HGS Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15433	KIP2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15434	ETK / BMX Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15435	SSBP2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15436	RBP5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15437	MtTFA / TFAM Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15438	ELAC2 / HPC2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15439	DNMT3B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15440	TPX2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15441	CCN1 / Calcineurin A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15442	PPP3CC Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15443	NOS3 / eNOS Rabbit anti-Human Polyclonal (aa1181-1194) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15444	KRT20 / CK20 / Cytokeratin 20 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15445	SCA1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15446	GLP-1 Receptor / GLP1R Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15447	MUC1 Mouse anti-Human Monoclonal (Unconjugated) (CM1) Antibody, (50 µg)	50 µg	44890
119-15448	TCR Gamma/Delta Armenian Hamster anti-Mouse Monoclonal (FITC) (GL-3) Antibody, (50 µg)	50 µg	44890
119-15449	COL6A1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15450	Endostatin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15451	EIF3D Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15452	PMS2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15453	ARHGEF9 / Collybistin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15454	LPA1 / EDG2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15455	GPR137C Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15456	VWF Sheep anti-Human Polyclonal (FITC) Antibody, ( )	50 µl	44890
119-15457	Lactoferrin Rabbit anti-Human Polyclonal (FITC) Antibody, (50 µg)	50 µg	44890
119-15458	RXRG Rabbit anti-Mouse Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-15459	ARHGEF9 / Collybistin Rabbit anti-Rat Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15460	Taurine Transporter / SLC6A6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15461	NCF1 / P47phox Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15462	DOK3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15463	UBE2O Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15464	P27 Kip1 / KIP1 Rabbit anti-Human Polyclonal (pThr187) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15465	ORM / ATP5A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15466	PSA Mouse anti-Human Monoclonal (Unconjugated) (M701041) Antibody, (250 µg)	250 µg	44890
119-15467	TNNC1 / Cardiac Troponin C Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15468	Aurora B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15469	IRS-1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15470	IRX2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15471	ABCC4 / MRP4 Mouse anti-Human Monoclonal (Unconjugated) (1B2) Antibody, (50 µg)	50 µg	50065
119-15472	CGI58 / ABHD5 Mouse anti-Human Monoclonal (Unconjugated) (1F3) Antibody, (50 µg)	50 µg	50065
119-15473	WT1 Mouse anti-Human Monoclonal (Unconjugated) (1E9) Antibody, (50 µg)	50 µg	50065
119-15474	CFLAR / FLIP Mouse anti-Human Monoclonal (Unconjugated) (2F12) Antibody, (50 µg)	50 µg	50065
119-15475	Insulin Mouse anti-Rat Monoclonal (Unconjugated) (D3E7) Antibody, (50 µg)	50 µg	44890
119-15476	TSPO Goat anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15477	ARG1 / Arginase 1 Goat anti-Rat Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15478	Complement C3 Sheep anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15479	ERK1/2-T202/Y204 Rabbit anti-Human Polyclonal (pThr202/Tyr204) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15480	SOX9 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15481	PKC Zeta Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15482	IL-6 Mouse anti-Rat Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15483	EBI3 Rat anti-Mouse Monoclonal (Unconjugated) (DNT27) Antibody, (50 µg)	50 µg	44890
119-15484	Vinculin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15485	TTF / RHOH Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15486	Beta III Tubulin / TUBB3 Mouse anti-Rat Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15487	SYT1 / Synaptotagmin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15488	PNPLA3 / Adiponutrin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15489	APOM Goat anti-Mouse Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15490	LRP4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15491	ITIH4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15492	SFRP4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15493	SEC61 Goat anti-Human Polyclonal (aa463-476) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15494	TSPYL2 / DENTT Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15495	TFEB Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15496	EDD Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15497	VPS35 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15498	NPY5R Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15499	Pancreatic Hormone / PPY Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15500	Netrin 1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15501	Galanin Receptor 3 / GALR3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15502	DGAT1 / DGAT Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15503	LFA-1 / CD11A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15504	DSG1 / Desmoglein 1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15505	CCL20 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15506	PROKR2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15507	Neurogranin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15508	HP-1 / DEFA1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15509	FDXR Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-15510	PRDX6 / Peroxiredoxin 6 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-15511	PRDX6 / Peroxiredoxin 6 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ()	50 µl	44890
119-15512	MNSOD / SOD2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-15513	MSRA Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-15514	Caspase 2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-15515	OSR1 Mouse anti-Human Monoclonal (Unconjugated) (3F3) Antibody, (50 µg)	50 µg	50065
119-15516	EBF3 / COE3 Mouse anti-Human Monoclonal (Unconjugated) (8D6) Antibody, (50 µg)	50 µg	50065
119-15517	ATP6V1A1 / ATP6V1A Mouse anti-Human Monoclonal (Unconjugated) (4F5) Antibody, (50 µg)	50 µg	50065
119-15518	CAPZ / CAPZB Mouse anti-Human Monoclonal (Unconjugated) (1H1) Antibody, (50 µg)	50 µg	50065
119-15519	COL1A1 / Collagen I Mouse anti-Human Monoclonal (Unconjugated) (3G3) Antibody, (50 µg)	50 µg	50065
119-15520	EDG3 / S1P3 Mouse anti-Human Monoclonal (Unconjugated) (2G11) Antibody, (50 µg)	50 µg	50065
119-15521	CELA1 / Elastase Mouse anti-Human Monoclonal (Unconjugated) (4H5) Antibody, (50 µg)	50 µg	50065
119-15522	ERBB2 / HER2 Mouse anti-Human Monoclonal (Unconjugated) (4E1) Antibody, (50 µg)	50 µg	50065
119-15523	MYH9 Mouse anti-Human Monoclonal (Unconjugated) (2B3) Antibody, (50 µg)	50 µg	50065
119-15524	Phosphodiesterase 9a / PDE9A Mouse anti-Human Monoclonal (Unconjugated) (1E1) Antibody, (50 µg)	50 µg	50065
119-15525	Lymphotactin / XCL1 Mouse anti-Human Monoclonal (Unconjugated) (1E1) Antibody, (50 µg)	50 µg	50065
119-15526	SOX10 Mouse anti-Human Monoclonal (Unconjugated) (1E6) Antibody, (50 µg)	50 µg	50065
119-15527	Osteopontin Mouse anti-Human Monoclonal (Unconjugated) (X1) Antibody, (50 µg)	50 µg	50065
119-15528	SLC12A2 / NKCC1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15529	TGFBI Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15530	TRIM29 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15531	AIM2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15532	FAP Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15533	XCR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15534	GPR171 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15535	RECA-1 Mouse anti-Rat Monoclonal (Unconjugated) (HIS52) Antibody, (50 µg)	50 µg	44890
119-15536	TRF1 Mouse anti-Human Monoclonal (Unconjugated) (BED5) Antibody, (50 µg)	50 µg	44890
119-15537	MCP / CD46 Mouse anti-Human Monoclonal (Unconjugated) (MEM-258) Antibody, (50 µg)	50 µg	44890
119-15538	NOD2 Rat anti-Mouse Monoclonal (Unconjugated) (26mNOD2) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15539	PLA2G4 / PLA2G4A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15540	Apolipoprotein C-III / APOC3 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15541	Antithrombin III Sheep anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15542	ICAM-3 / CD50 Mouse anti-Human Monoclonal (Unconjugated) (2F8) Antibody, (50 µg)	50 µg	50065
119-15543	Apolipoprotein E / APOE Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15544	MCPT4 / Mcp4 Goat anti-Mouse Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15545	KRT20 / CK20 / Cytokeratin 20 Mouse anti-Human Monoclonal (FITC) (IT-Ks 20.10) Antibody, ( )	50 µl	44890
119-15546	MYH1 Mouse anti-Human Monoclonal (Unconjugated) (MY-32) Antibody, ( )	100 µl	44890
119-15547	CD9 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15548	CD44 Mouse anti-Human Monoclonal (FITC) Antibody, (50 µg)	50 µg	44890
119-15549	ACTA2 / Smooth Muscle Actin Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-15550	Haptoglobin Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15551	MDM2 Rabbit anti-Human Polyclonal (pSer395) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15552	ABL1 / c-ABL Rabbit anti-Human Polyclonal (pTyr272) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15553	Claudin 5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15554	HURP / DLGAP5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15555	ACHE / Acetylcholinesterase Sheep anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15556	Factor X Sheep anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15557	FGF Receptor / FGFR2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15558	CK19 / Cytokeratin 19 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15559	UCHL1 / PGP9.5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15560	Kv3.2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15561	MARK4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15562	Translokin / CEP57 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15563	RAB37 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15564	GPR43 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15565	RBM8A / Y14 Mouse anti-Human Monoclonal (Unconjugated) (3E4) Antibody, (50 µg)	50 µg	50065
119-15566	CMPK / CMPK1 Mouse anti-Human Monoclonal (Unconjugated) (1D7) Antibody, (50 µg)	50 µg	50065
119-15567	E Cadherin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15568	CST1 / Cystatin SN Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15569	Growth Hormone Rabbit anti-Bovine Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15570	ACTA2 / Smooth Muscle Actin Mouse anti-Human Monoclonal (Unconjugated) (1D11-2B9) Antibody, (50 µg)	50 µg	50065
119-15571	Beta Actin Mouse anti-Human Monoclonal (Unconjugated) (1E7) Antibody, (50 µg)	50 µg	50065
119-15572	AHR Mouse anti-Human Monoclonal (Unconjugated) (3B9) Antibody, (50 µg)	50 µg	50065
119-15573	ALDH1A1 / ALDH1 Mouse anti-Human Monoclonal (Unconjugated) (1G6) Antibody, (50 µg)	50 µg	50065
119-15574	RHOA Mouse anti-Human Monoclonal (Unconjugated) (1B12) Antibody, (50 µg)	50 µg	50065

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15575	RHOA Mouse anti-Human Monoclonal (Unconjugated) (1C1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15576	RHOE / RND3 Mouse anti-Human Monoclonal (Unconjugated) (1D2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15577	ARNT Mouse anti-Human Monoclonal (Unconjugated) (3D10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15578	ARRB2 Mouse anti-Human Monoclonal (Unconjugated) (3G1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15579	Acid Ceramidase Mouse anti-Human Monoclonal (Unconjugated) (1A7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15580	SERCA3 Mouse anti-Human Monoclonal (Unconjugated) (2H3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15581	BIK Mouse anti-Human Monoclonal (Unconjugated) (4G12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15582	SERPING1 / C1 Inhibitor Mouse anti-Human Monoclonal (Unconjugated) (3F4-1D9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15583	CAMK4 Mouse anti-Human Monoclonal (Unconjugated) (1A3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15584	Calnexin Mouse anti-Human Monoclonal (Unconjugated) (1D4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15585	Calsequestrin 2 Mouse anti-Human Monoclonal (Unconjugated) (1C6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15586	CBS Mouse anti-Human Monoclonal (Unconjugated) (3E1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15587	CBS Mouse anti-Human Monoclonal (Unconjugated) (6B8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15588	CBS Mouse anti-Human Monoclonal (Unconjugated) (6A9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15589	CBS Mouse anti-Human Monoclonal (Unconjugated) (5F7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15590	CCNH / Cyclin H Mouse anti-Human Monoclonal (Unconjugated) (1B8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15591	CD247 / CD3 Zeta Mouse anti-Human Monoclonal (Unconjugated) (4A12-F6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15592	Cadherin 16 / CDH17 Mouse anti-Human Monoclonal (Unconjugated) (1H3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15593	Cadherin 16 / CDH17 Mouse anti-Human Monoclonal (Unconjugated) (3H2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15594	RCC1 Mouse anti-Human Monoclonal (Unconjugated) (2F1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15595	CREB1 / CREB Mouse anti-Human Monoclonal (Unconjugated) (3F1-1B2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15596	CREB1 / CREB Mouse anti-Human Monoclonal (Unconjugated) (5F2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15597	HNF1B / TCF2 Mouse anti-Human Monoclonal (Unconjugated) (4A1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15598	CACNA2D2 Mouse anti-Human Monoclonal (Unconjugated) (3A4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15599	OLIG2 Mouse anti-Human Monoclonal (Unconjugated) (3C9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15600	SP140 Mouse anti-Human Monoclonal (Unconjugated) (3F9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15601	ATF5 Mouse anti-Human Monoclonal (Unconjugated) (4G5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15602	ATF6 Mouse anti-Human Monoclonal (Unconjugated) (3D5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15603	BCL11A Mouse anti-Human Monoclonal (Unconjugated) (3D9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15604	OTUD7B Mouse anti-Human Monoclonal (Unconjugated) (2B4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15605	HER3 / ERBB3 Mouse anti-Human Monoclonal (Unconjugated) (2E9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15606	HER3 / ERBB3 Mouse anti-Human Monoclonal (Unconjugated) (3F12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15607	HER3 / ERBB3 Mouse anti-Human Monoclonal (Unconjugated) (2C7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15608	SLC13A5 Mouse anti-Human Monoclonal (Unconjugated) (2G4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15609	INI1 / SMARCB1 Mouse anti-Human Monoclonal (Unconjugated) (3E10) Antibody, (50 µg)	50 µg	<b>50065</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15610	RBM3 Mouse anti-Human Monoclonal (Unconjugated) (4D6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15611	CD75 / ST6GAL1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15612	Gamma Catenin / JUP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15613	MORTALIN / GRP75 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15614	PTGER2 / EP2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15615	CD44 Mouse anti-Human Monoclonal (Unconjugated) (8E2F3) Antibody, ( )	50 µl	<b>44890</b>
119-15616	Beta Amyloid / APP Rabbit anti-Human Polyclonal (aa737-751) (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15617	Apolipoprotein A1 / APOA1 Rabbit anti-Hamster Polyclonal (Unconjugated) Antibody, ( )	50 µl	<b>44890</b>
119-15618	TG / Thyroglobulin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	<b>44890</b>
119-15619	PDGFRA Rabbit anti-Human Polyclonal (aa1035-1053) (Unconjugated) Antibody, ( )	50 µl	<b>44890</b>
119-15620	C-Kit / CD117 Mouse anti-Human Monoclonal (Unconjugated) (6G12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15621	C-Kit / CD117 Mouse anti-Human Monoclonal (Unconjugated) (5F6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15622	C-Kit / CD117 Mouse anti-Human Monoclonal (Unconjugated) (4F7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15623	C-Kit / CD117 Mouse anti-Human Monoclonal (Unconjugated) (X1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15624	FADS1 Mouse anti-Human Monoclonal (Unconjugated) (2D9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15625	Lamin B1 Mouse anti-Human Monoclonal (Unconjugated) (4E4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15626	Pim-1 / PIM Mouse anti-Human Monoclonal (Unconjugated) (X1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15627	PPM1A Mouse anti-Human Monoclonal (Unconjugated) (4E11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15628	PRKACA Mouse anti-Human Monoclonal (Unconjugated) (X1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15629	TLR4 Mouse anti-Human Monoclonal (Unconjugated) (3B6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15630	TNF Alpha / TNF Mouse anti-Human Monoclonal (Unconjugated) (M 1 C4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15631	VCP Mouse anti-Human Monoclonal (Unconjugated) (4A8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15632	FZR / FZR1 Mouse anti-Human Monoclonal (Unconjugated) (4C4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15633	Angiotensin II Mouse anti-Human Monoclonal (Unconjugated) (3C10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15634	AKR1B1 / Aldose Reductase Mouse anti-Human Monoclonal (Unconjugated) (2D12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15635	Cystatin b / Stefin B Mouse anti-Human Monoclonal (Unconjugated) (M1-C1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15636	Cystatin b / Stefin B Mouse anti-Human Monoclonal (Unconjugated) (M2F1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15637	Cathepsin D Mouse anti-Human Monoclonal (Unconjugated) (3F12-1B9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15638	DLD / Diaphorase Mouse anti-Human Monoclonal (Unconjugated) (3C1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15639	DLD / Diaphorase Mouse anti-Human Monoclonal (Unconjugated) (1G11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15640	DLD / Diaphorase Mouse anti-Human Monoclonal (Unconjugated) (2D4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15641	ELAVL4 / HuD Mouse anti-Human Monoclonal (Unconjugated) (6B9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15642	EP300 / p300 Mouse anti-Human Monoclonal (Unconjugated) (1B1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15643	EP300 / p300 Mouse anti-Human Monoclonal (Unconjugated) (1D2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15644	EWSR1 / EWS Mouse anti-Human Monoclonal (Unconjugated) (5C10) Antibody, (50 µg)	50 µg	<b>50065</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15645	FBN1 / Fibrillin 1 Mouse anti-Human Monoclonal (Unconjugated) (3H6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15646	FKHRL1 / FOXO3A Mouse anti-Human Monoclonal (Unconjugated) (1F6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15647	FKHRL1 / FOXO3A Mouse anti-Human Monoclonal (Unconjugated) (2H2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15648	FKHRL1 / FOXO3A Mouse anti-Human Monoclonal (Unconjugated) (4E8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15649	FKHRL1 / FOXO3A Mouse anti-Human Monoclonal (Unconjugated) (4F2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15650	FKHRL1 / FOXO3A Mouse anti-Human Monoclonal (Unconjugated) (2C5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15651	FKHRL1 / FOXO3A Mouse anti-Human Monoclonal (Unconjugated) (3C2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15652	FLNA / Filamin A Mouse anti-Human Monoclonal (Unconjugated) (4E10-1B2) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15653	GSTA1 Mouse anti-Human Monoclonal (Unconjugated) (2F7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15654	GSTM2 Mouse anti-Human Monoclonal (Unconjugated) (1E10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15655	SCHAD / HADHSC Mouse anti-Human Monoclonal (Unconjugated) (4B5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15656	HDAC1 Mouse anti-Human Monoclonal (Unconjugated) (3E1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15657	HDAC1 Mouse anti-Human Monoclonal (Unconjugated) (1D6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15658	HDAC1 Mouse anti-Human Monoclonal (Unconjugated) (5A11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15659	HDAC1 Mouse anti-Human Monoclonal (Unconjugated) (5C11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15660	Hexokinase 1 / HK1 Mouse anti-Human Monoclonal (Unconjugated) (5G9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15661	FOXA1 Mouse anti-Human Monoclonal (Unconjugated) (2D7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15662	FOXA1 Mouse anti-Human Monoclonal (Unconjugated) (1B1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15663	FOXA1 Mouse anti-Human Monoclonal (Unconjugated) (3C1) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15664	IRAK-2 Mouse anti-Human Monoclonal (Unconjugated) (6C7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15665	Necdin Mouse anti-Human Monoclonal (Unconjugated) (1B3) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15666	NME1 / NM23 Mouse anti-Human Monoclonal (Unconjugated) (1D7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15667	Importin Alpha 5 / KPNA1 Mouse anti-Human Monoclonal (Unconjugated) (2A4-1B5) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15668	OCRL Mouse anti-Human Monoclonal (Unconjugated) (4A6) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15669	IPO5 / RANBP5 Mouse anti-Human Monoclonal (Unconjugated) (1C4) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15670	Cytokeratin 17 / Keratin 17 Mouse anti-Human Monoclonal (Unconjugated) (2D4-1G9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15671	Cytokeratin 17 / Keratin 17 Mouse anti-Human Monoclonal (Unconjugated) (2D10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15672	GAL4 Mouse anti-Human Monoclonal (Unconjugated) (1E8) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15673	DNA Ligase 1 / LIG1 Mouse anti-Human Monoclonal (Unconjugated) (10G12) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15674	MAG Mouse anti-Human Monoclonal (Unconjugated) (3C7) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15675	PAK1 Mouse anti-Human Monoclonal (Unconjugated) (1E11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15676	PDZK1 Mouse anti-Human Monoclonal (Unconjugated) (1C3-2B11) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15677	PDZK1 Mouse anti-Human Monoclonal (Unconjugated) (1E9) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15678	Neuroserpin Mouse anti-Human Monoclonal (Unconjugated) (1D10) Antibody, (50 µg)	50 µg	<b>50065</b>
119-15679	PIK3C2A Mouse anti-Human Monoclonal (Unconjugated) (3E7) Antibody, (50 µg)	50 µg	<b>50065</b>



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15680	PIP4K2A / PIPK Mouse anti-Human Monoclonal (Unconjugated) (3A3) Antibody, (50 µg)	50 µg	50065
119-15681	ERK1 Mouse anti-Human Monoclonal (Unconjugated) (3C9) Antibody, (50 µg)	50 µg	50065
119-15682	MUC13 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15683	Histone H4 Rabbit anti-Human Polyclonal (Acetyl-Lys5) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15684	DARC Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15685	CTSL2 / Cathepsin V Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15686	AXL Mouse anti-Human Monoclonal (Unconjugated) (7E10) Antibody, ( )	50 µl	44890
119-15687	ISLET-1 / ISL1 Mouse anti-Human Monoclonal (Unconjugated) (1H9) Antibody, ( )	50 µl	44890
119-15688	ERBIN Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15689	CHRNA6 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15690	RIP4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15691	IL12A Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15692	HTR4 / 5-HT4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15693	JNK2 / SAPK Mouse anti-Human Monoclonal (Unconjugated) (1C1-3A8) Antibody, (50 µg)	50 µg	50065
119-15694	SRSF3 / SRP20 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15695	Apolipoprotein B / APOB Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15696	XDH / Xanthine Oxidase Rabbit anti-Bovine Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15697	TLR9 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15698	CREG / CREG1 Mouse anti-Human Monoclonal (Unconjugated) (1B7) Antibody, (50 µg)	50 µg	50065
119-15699	NLRP8 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15700	NLRP11 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15701	ERP44 Mouse anti-Human Monoclonal (Unconjugated) (3C7) Antibody, (50 µg)	50 µg	44890
119-15702	HLA-DQB1 Mouse anti-Human Monoclonal (Unconjugated) (4B7-E2) Antibody, (50 µg)	50 µg	44890
119-15703	PGRMC2 Mouse anti-Human Monoclonal (Unconjugated) (3C11) Antibody, (50 µg)	50 µg	44890
119-15704	STK38 / NDR Mouse anti-Human Monoclonal (Unconjugated) (6F1) Antibody, (50 µg)	50 µg	44890
119-15705	FGFR1 Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) (M2F12) Antibody, (50 µg)	50 µg	44890
119-15706	FGFR1 Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) (M17A3) Antibody, (50 µg)	50 µg	44890
119-15707	ERK1/2 Mouse anti-Mouse Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15708	RAF Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15709	MAPK1 / ERK2 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15710	ARG1 / Arginase 1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15711	CXCR6 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15712	GP91PHOX / NOX2 Mouse anti-Human Monoclonal (Unconjugated) (48) Antibody, (250 µg)	250 µg	44890
119-15713	Factor IX Mouse anti-Human Monoclonal (Unconjugated) (13F42-F6) Antibody, (250 µg)	250 µg	44890
119-15714	CD45 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-15715	HSPB6 / HSP20 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-15716	PRDX5 / Peroxiredoxin 5 Mouse anti-Human Monoclonal (Unconjugated) (12A) Antibody, ( )	50 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15717	PRDX6 / Peroxiredoxin 6 Mouse anti-Human Monoclonal (Unconjugated) (4A3) Antibody, ( )	50 µl	44890
119-15718	CCS Mouse anti-Human Monoclonal (Unconjugated) (1G1) Antibody, ( )	50 µl	44890
119-15719	EP / DBI Mouse anti-Human Monoclonal (Unconjugated) (20B10) Antibody, ( )	50 µl	44890
119-15720	CDK6 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15721	Serum Amyloid P / SAP Mouse anti-Human Monoclonal (Unconjugated) (6E6) Antibody, ( )	50 µl	44890
119-15722	Complement C9 Mouse anti-Human Monoclonal (Unconjugated) (64E9) Antibody, ( )	50 µl	44890
119-15723	HPK1 Mouse anti-Human Monoclonal (Unconjugated) (2A1) Antibody, ( )	50 µl	44890
119-15724	PTPN6 / SHP-1 Mouse anti-Human Monoclonal (Unconjugated) (14D5) Antibody, ( )	50 µl	44890
119-15725	PTPN6 / SHP-1 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15726	PRDX1 / Peroxiredoxin 1 Mouse anti-Mouse Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15727	Chromogranin A Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15728	Cytokeratin 18 Mouse anti-Human Monoclonal (Unconjugated) (AT2G3) Antibody, ( )	50 µl	44890
119-15729	TUBB / Beta Tubulin Mouse anti-Human Monoclonal (Unconjugated) (AT5B2) Antibody, ( )	50 µl	44890
119-15730	CBR / CBR1 Mouse anti-Human Monoclonal (Unconjugated) (AT4E12) Antibody, ( )	50 µl	44890
119-15731	DDH / AKR1C1 Mouse anti-Human Monoclonal (Unconjugated) (AT6D10) Antibody, ( )	50 µl	44890
119-15732	NRAS Mouse anti-Human Monoclonal (Unconjugated) (AT2G9) Antibody, ( )	50 µl	44890
119-15733	OSTF1 / OSF Mouse anti-Human Monoclonal (Unconjugated) (AT2F11) Antibody, ( )	50 µl	44890
119-15734	AK / Adenosine Kinase Mouse anti-Human Monoclonal (Unconjugated) (AT4F8) Antibody, ( )	50 µl	44890
119-15735	EIF2S1 Mouse anti-Human Monoclonal (Unconjugated) (AT5E10) Antibody, ( )	50 µl	44890
119-15736	Cyclin E Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15737	Galectin-9 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15738	MCM5 Mouse anti-Human Monoclonal (Unconjugated) (CRCT5.1 ) Antibody, (50 µg)	50 µg	44890
119-15739	RPS6 / S6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15740	NPY5R Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15741	Histone H2A Rabbit anti-Human Polyclonal (pSer1) (Unconjugated) Antibody, ( )	50 µl	44890
119-15742	PTTG1IP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15743	ACAT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15744	PBX3 Mouse anti-Human Monoclonal (Unconjugated) (1A11) Antibody, (50 µg)	50 µg	44890
119-15745	CSF1R / CD115 Rabbit anti-Mouse Polyclonal (Extracellular Domain) (Unconjugated) Antibody, ( )	50 µl	44890
119-15746	Complement C1R Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15747	Involucrin Mouse anti-Human Monoclonal (Unconjugated) (SY5) Antibody, (50 µg)	50 µg	44890
119-15748	GFAP Chicken anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15749	Transferrin Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) Antibody, (125 µg)	125 µg	44890
119-15750	Transferrin Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15751	RAC1 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15752	Tuberin / TSC2 Rabbit anti-Human Polyclonal (Ser1798) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15753	MMP-12 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15754	MHC Class II Mouse anti-Human Monoclonal (Unconjugated) (TDR31.1) Antibody, (50 µg)	50 µg	44890
119-15755	MAPK15 / ERK7 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15756	ENO2 / NSE Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15757	CBP Mouse anti-Human Monoclonal (aa2071-2091) (Unconjugated) Antibody, ( )	125 µl	44890
119-15758	S100 Protein Mouse anti-Bovine Monoclonal (Unconjugated) Antibody, ( )	125 µl	44890
119-15759	Cytokeratin 18 Mouse anti-Human Monoclonal (FITC) (DC-10) Antibody, (50 µg)	50 µg	44890
119-15760	CD57 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15761	TMEPAI / PMEPA1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15762	CLDN1 / Claudin 1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15763	RET Mouse anti-Human Monoclonal (aa896-1063) (Unconjugated) (8D10C9) Antibody, ( )	50 µl	50928
119-15764	FGFR1 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15765	Transferrin Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-15766	Protein Phosphatase 2 A/B Alpha Sheep Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15767	Factor IX Sheep anti-Human Polyclonal (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-15768	Histone H3 Sheep Polyclonal (Unconjugated) Antibody, (125 µg)	125 µg	44890
119-15769	Factor IX Sheep anti-Human Polyclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-15770	TIE2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15771	CCA / Fibrillin 2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15772	Neurofibromin / NF1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15773	Ubiquilin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15774	LGALS8 / Galectin-8 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15775	GNAQ Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15776	B2M / Beta 2 Microglobulin Goat anti-Human Polyclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-15777	RAPGEF6 Mouse anti-Human Monoclonal (Unconjugated) (2C5) Antibody, (50 µg)	50 µg	44890
119-15778	CLIC5 Mouse anti-Human Monoclonal (Unconjugated) (1E6) Antibody, (50 µg)	50 µg	44890
119-15779	Syntaxin 18 Mouse anti-Human Monoclonal (Unconjugated) (2E5) Antibody, (50 µg)	50 µg	44890
119-15780	UBE1L2 / FLJ10808 Mouse anti-Human Monoclonal (Unconjugated) (1D11) Antibody, (50 µg)	50 µg	44890
119-15781	FBXW7 / FBW7 Mouse anti-Human Monoclonal (Unconjugated) (3D1) Antibody, (50 µg)	50 µg	44890
119-15782	CAMK1D Mouse anti-Human Monoclonal (Unconjugated) (3H8) Antibody, (50 µg)	50 µg	44890
119-15783	MARCKSL1 Mouse anti-Human Monoclonal (Unconjugated) (8C8) Antibody, (50 µg)	50 µg	44890
119-15784	SIK1 / MSK Mouse anti-Human Monoclonal (Unconjugated) (2C12) Antibody, (50 µg)	50 µg	44890
119-15785	PRAGMIN / SGK223 Mouse anti-Human Monoclonal (Unconjugated) (5C6) Antibody, (50 µg)	50 µg	44890
119-15786	RICTOR Mouse anti-Human Monoclonal (Unconjugated) (1F3) Antibody, (50 µg)	50 µg	44890
119-15787	ACAT1 Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) (AT1.H11) Antibody, (50 µg)	50 µg	44890
119-15788	TNK2 / ACK1 Rabbit anti-Human Polyclonal (aa278-289) (Unconjugated) Antibody, ( )	50 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15789	ATF4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15790	IL6R / CD126 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15791	Osteoprotegerin / OPG Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15792	HES1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-15793	Pdk-1 / PDPK1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15794	AFP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ( )	50 µl	44890
119-15795	Heat Shock Protein 70 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15796	CNR2 / CB2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15797	ACAT1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15798	EDG1 / S1P1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15799	ABC5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15800	ACAT1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15801	CD81 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15802	Salivary Amylase Mouse anti-Human Monoclonal (Unconjugated) (2D4) Antibody, (50 µg)	50 µg	44890
119-15803	MDH1 Mouse anti-Human Monoclonal (Unconjugated) (1D2) Antibody, (50 µg)	50 µg	44890
119-15804	PYGM Mouse anti-Human Monoclonal (Unconjugated) (2C4) Antibody, (50 µg)	50 µg	44890
119-15805	Aldolase Mouse anti-Human Monoclonal (Unconjugated) (2E6) Antibody, (50 µg)	50 µg	44890
119-15806	MDH / MDH2 Mouse anti-Human Monoclonal (Unconjugated) (1G12) Antibody, (50 µg)	50 µg	44890
119-15807	SMO / Smoothened Mouse anti-Human Monoclonal (Unconjugated) (3E5) Antibody, (50 µg)	50 µg	44890
119-15808	Lactadherin / MFGE8 Mouse anti-Human Monoclonal (Unconjugated) (1E7) Antibody, (50 µg)	50 µg	44890
119-15809	PPP2R1A Mouse anti-Human Monoclonal (Unconjugated) (4E6) Antibody, (50 µg)	50 µg	44890
119-15810	KIAA0380 / ARHGEF11 Mouse anti-Human Monoclonal (Unconjugated) (2H7) Antibody, (50 µg)	50 µg	44890
119-15811	ATP6V1B2 Mouse anti-Human Monoclonal (Unconjugated) (2A5) Antibody, (50 µg)	50 µg	44890
119-15812	GOB5 / CLCA1 Mouse anti-Human Monoclonal (Unconjugated) (1C4) Antibody, (50 µg)	50 µg	44890
119-15813	SLC12A2 / NKCC1 Mouse anti-Human Monoclonal (Unconjugated) (5H7) Antibody, (50 µg)	50 µg	44890
119-15814	TRBP Mouse anti-Human Monoclonal (Unconjugated) (2G10) Antibody, (50 µg)	50 µg	44890
119-15815	Neuropeptide Y / NPY Mouse anti-Human Monoclonal (Unconjugated) (3H2) Antibody, (50 µg)	50 µg	44890
119-15816	Neuropeptide Y / NPY Mouse anti-Human Monoclonal (Unconjugated) (2C10) Antibody, (50 µg)	50 µg	44890
119-15817	CD66A / CEACAM1 Mouse anti-Human Monoclonal (Unconjugated) (2F6) Antibody, (50 µg)	50 µg	44890
119-15818	MAPK8 / JNK1 / JNK Mouse anti-Human Monoclonal (Unconjugated) (2F3) Antibody, (50 µg)	50 µg	44890
119-15819	MAPK8 / JNK1 / JNK Mouse anti-Human Monoclonal (Unconjugated) (3H2) Antibody, (50 µg)	50 µg	44890
119-15820	WISP2 Mouse anti-Human Monoclonal (Unconjugated) (1E11) Antibody, (50 µg)	50 µg	44890
119-15821	PRUNE Mouse anti-Human Monoclonal (Unconjugated) (1C11) Antibody, (50 µg)	50 µg	44890
119-15822	PORIN / VDAC Mouse anti-Human Monoclonal (Unconjugated) (2A8) Antibody, (50 µg)	50 µg	44890
119-15823	PTPRN / IA-2 Mouse anti-Human Monoclonal (Unconjugated) (8E3) Antibody, (50 µg)	50 µg	44890
119-15824	PTPN22 Mouse anti-Human Monoclonal (Unconjugated) (1A6) Antibody, (50 µg)	50 µg	44890
119-15825	TIE1 / TIE Mouse anti-Human Monoclonal (Unconjugated) (1G10) Antibody, (50 µg)	50 µg	44890
119-15826	GITR Mouse anti-Human Monoclonal (Unconjugated) (2H4) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15827	SMO / Smoothened Mouse anti-Human Monoclonal (Unconjugated) (3D10) Antibody, (50 µg)	50 µg	44890
119-15828	Neuropeptide Y / NPY Mouse anti-Human Monoclonal (Unconjugated) (3F8) Antibody, (50 µg)	50 µg	44890
119-15829	EIF2S3 Mouse anti-Human Monoclonal (Unconjugated) (1H3) Antibody, (50 µg)	50 µg	44890
119-15830	FOS / c-FOS Mouse anti-Human Monoclonal (Unconjugated) (2F3) Antibody, (50 µg)	50 µg	44890
119-15831	RPS6KA5 / MSK1 Mouse anti-Human Monoclonal (Unconjugated) (1G7) Antibody, (50 µg)	50 µg	44890
119-15832	PAX9 Mouse anti-Human Monoclonal (Unconjugated) (3B8) Antibody, (50 µg)	50 µg	44890
119-15833	GPNMB Mouse anti-Human Monoclonal (Unconjugated) (3A5) Antibody, (50 µg)	50 µg	44890
119-15834	CCN3 / NOV Mouse anti-Human Monoclonal (Unconjugated) (2G8) Antibody, (50 µg)	50 µg	44890
119-15835	PTP-PEST / PTPN12 Mouse anti-Human Monoclonal (Unconjugated) (4G6) Antibody, (50 µg)	50 µg	44890
119-15836	FOXQ1 Mouse anti-Human Monoclonal (Unconjugated) (2E2) Antibody, (50 µg)	50 µg	44890
119-15837	FOXQ1 Mouse anti-Human Monoclonal (Unconjugated) (3E3) Antibody, (50 µg)	50 µg	44890
119-15838	MAPK8 / JNK1 / JNK Mouse anti-Human Monoclonal (Unconjugated) (1E1) Antibody, (50 µg)	50 µg	44890
119-15839	MAPK8 / JNK1 / JNK Mouse anti-Human Monoclonal (Unconjugated) (1A2) Antibody, (50 µg)	50 µg	44890
119-15840	MAPK8 / JNK1 / JNK Mouse anti-Human Monoclonal (Unconjugated) (3B12) Antibody, (50 µg)	50 µg	44890
119-15841	MAPK8 / JNK1 / JNK Mouse anti-Human Monoclonal (Unconjugated) (1E2) Antibody, (50 µg)	50 µg	44890
119-15842	MAPK8 / JNK1 / JNK Mouse anti-Human Monoclonal (Unconjugated) (4H6) Antibody, (50 µg)	50 µg	44890
119-15843	MAPK8 / JNK1 / JNK Mouse anti-Human Monoclonal (Unconjugated) (4H5) Antibody, (50 µg)	50 µg	44890
119-15844	PPP2R2B Mouse anti-Human Monoclonal (Unconjugated) (1F3) Antibody, (50 µg)	50 µg	44890
119-15845	TRBP Mouse anti-Human Monoclonal (Unconjugated) (1D9) Antibody, (50 µg)	50 µg	44890
119-15846	FOS / c-FOS Mouse anti-Human Monoclonal (Unconjugated) (2D12) Antibody, (50 µg)	50 µg	44890
119-15847	FOS / c-FOS Mouse anti-Human Monoclonal (Unconjugated) (1H8) Antibody, (50 µg)	50 µg	44890
119-15848	FOS / c-FOS Mouse anti-Human Monoclonal (Unconjugated) (4E11) Antibody, (50 µg)	50 µg	44890
119-15849	SERPINE1 / PAI-1 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ()	50 µl	44890
119-15850	LDHA / Lactate Dehydrogenase A Mouse anti-Human Monoclonal (Unconjugated) Antibody, ()	50 µl	44890
119-15851	AFP Mouse anti-Human Monoclonal (Unconjugated) Antibody, ()	50 µl	44890
119-15852	Aldolase Mouse anti-Human Monoclonal (Unconjugated) Antibody, ()	50 µl	44890
119-15853	CCL5 / RANTES Mouse anti-Human Monoclonal (Unconjugated) (50013-5) Antibody, ()	50 µl	44890
119-15854	IL-8 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ()	50 µl	44890
119-15855	Transferrin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15856	Heat Shock Protein 70 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15857	HCN1 Mouse anti-Rat Monoclonal (aa778-910) (Unconjugated) (S70-28) Antibody, (50 µg)	50 µg	44890
119-15858	TERF2 / TRF2 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15859	RELA / p65 Mouse anti-Human Monoclonal (aa526-539) (Unconjugated) (112A1021) Antibody, (50 µg)	50 µg	44890
119-15860	DIABLO / SMAC Rabbit anti-Human Polyclonal (aa199-212) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15861	SLC16A7 / MCT2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15862	CRKL Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15863	Syndapin I / PACSIN1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15864	STUB1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15865	VAV2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15866	MST4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15867	DAP3 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15868	HPK1 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15869	ELF1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15870	NFATC4 / NFAT3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15871	TRIM69 / Trif Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15872	NUP50 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15873	USP15 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15874	FOXO1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15875	RNase E / ARD1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15876	TLR2 Mouse anti-Human Monoclonal (Extracellular Domain) (Unconjugated) (1030A5.138 ) Antibody, ( )	50 µl	44890
119-15877	MRE11 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15878	MD-1 / LY86 Rabbit anti-Human Polyclonal (aa112-125) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15879	APEX1 / APE1 Rabbit anti-Human Polyclonal (aa36-52) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15880	UNG Rabbit anti-Human Polyclonal (aa281-298) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15881	GRIM19 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15882	DAB2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15883	MAML1 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15884	Cystatin b / Stefin B Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15885	VPS45 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15886	EIF2C / AGO1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15887	TRAF1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15888	TPTE Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15889	NHEJ1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15890	MSH5 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15891	CEBPG Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15892	MC5R Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15893	CHRN4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15894	IGFBP7 / TAF Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15895	EPM2A / Laforin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15896	USP28 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15897	PMP70 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15898	APOF Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15899	TROP2 / TACSTD2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15900	LMX1B Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15901	CLTA/CLTB Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15902	SUMO2/3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15903	UBE2F Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15904	SCNN1D Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15905	Muscle LIM Protein / MLP Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15906	TLR5 Rabbit anti-Human Polyclonal (aa300-350) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15907	ABRI / ITM2B Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15908	SETD7 / SET7 Rabbit anti-Human Polyclonal (aa131-145) (Unconjugated) Antibody, ()	50 µl	44890
119-15909	AUTL4 / ATG4D Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15910	DLX5 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15911	MAPK14 / p38 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-15912	CNN2 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15913	PFKFB2 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15914	IKAROS Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15915	MLX / TCFL4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15916	REL / C-Rel Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15917	FBXO4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15918	PEL1 / Pellino 1 Rabbit anti-Human Polyclonal (aa121-135) (Unconjugated) Antibody, ()	50 µl	44890
119-15919	ERK1 Rabbit anti-Human Polyclonal (aa350-400) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15920	TLR1 Rabbit anti-Human Polyclonal (aa400-450) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15921	IKB Alpha / IKBA Rabbit anti-Human Polyclonal (aa34-48) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15922	DIABLO / SMAC Rabbit anti-Human Polyclonal (aa226-239) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15923	FIS1 Rabbit anti-Human Polyclonal (aa11-25) (Unconjugated) Antibody, ()	50 µl	44890
119-15924	Beta Actin Rabbit anti-Human Polyclonal (aa2-16) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15925	Rabbit anti-Human Polyclonal (aa1-24) (Unconjugated) Antibody, ()	50 µl	44890
119-15926	DICER Rabbit anti-Human Polyclonal (aa1423-1440) (Unconjugated) Antibody, ()	50 µl	44890
119-15927	NOD1 Rabbit anti-Human Polyclonal (aa930-949) (Unconjugated) Antibody, ()	50 µl	44890
119-15928	PLK / PLK1 Rabbit anti-Human Polyclonal (aa100-200) (Unconjugated) Antibody, ()	50 µl	44890
119-15929	HIF2A / EPAS1 Rabbit anti-Human Polyclonal (aa426-443) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15930	GATAD2A Rabbit anti-Mouse Polyclonal (aa137-150) (Unconjugated) Antibody, ()	50 µl	44890
119-15931	LMP1 / TRAF3 Rabbit anti-Human Polyclonal (aa323-340) (Unconjugated) Antibody, ()	50 µl	44890
119-15932	RAPTOR Rabbit anti-Human Polyclonal (aa900-950) (Unconjugated) Antibody, ()	50 µl	44890
119-15933	NOGO Rabbit anti-Human Polyclonal (aa14-30) (Unconjugated) Antibody, ()	50 µl	44890
119-15934	Aurora-A / STK15 Rabbit anti-Human Polyclonal (aa100-150) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15935	UCHL1 / PGP9.5 Rabbit anti-Human Polyclonal (aa50-100) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15936	MIP1 Rabbit anti-Human Polyclonal (aa100-150) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15937	TIGAR Rabbit anti-Human Polyclonal (aa220-270) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15938	TIGAR Rabbit anti-Human Polyclonal (aa140-190) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15939	ZBTB7A / Pokemon Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15940	RELA / p65 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15941	ATF2 Mouse anti-Human Monoclonal (Unconjugated) (4A3) Antibody, (50 µg)	50 µg	44890
119-15942	CYB5A / Cytochrome b5 Mouse anti-Human Monoclonal (Unconjugated) (4C2) Antibody, (50 µg)	50 µg	44890
119-15943	CYB5A / Cytochrome b5 Mouse anti-Human Monoclonal (Unconjugated) (1A8) Antibody, (50 µg)	50 µg	44890
119-15944	Leukotriene B4 Receptor / BLT1 Rabbit anti-Human Polyclonal (Unconjugated) ( ) Antibody, (50 µg)	50 µg	44890
119-15945	PES1 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15946	BAX Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15947	HSD11B1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15948	Bcl-2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15949	CCK4 / PTK7 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15950	ULK1 Rabbit anti-Human Polyclonal (aa704-722) (Unconjugated) Antibody, ( )	50 µl	44890
119-15951	CYP39A1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15952	PTCH / Patched Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15953	GHRHR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15954	Neurofilament Mouse anti-Human Monoclonal (Phosphorylated) (Unconjugated) Antibody, ( )	50 µl	44890
119-15955	RIT2 / RIN Mouse Monoclonal (Unconjugated) (27G2) Antibody, (50 µg)	50 µg	44890
119-15956	ITIH4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15957	RET Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15958	COX7A2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15959	HMG1 / HMGB1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15960	ALK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15961	HNRPA1 / HnRNP A1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15962	PJA2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15963	GPR91 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15964	Aurora B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15965	PPP2R1B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15966	Neurofilament Mouse anti-Human Monoclonal (Unconjugated) (2F11) Antibody, ( )	250 µl	44890
119-15967	ABCG2 Mouse anti-Human Monoclonal (Unconjugated) (BXP-21) Antibody, ( )	250 µl	44890
119-15968	MRP14 / S100A9 Mouse anti-Human Monoclonal (Unconjugated) (47-8D3) Antibody, (50 µg)	50 µg	44890
119-15969	ENO2 / NSE Mouse anti-Human Monoclonal (Unconjugated) (MID-N3) Antibody, ( )	125 µl	44890
119-15970	SERPINA1 / Alpha 1 Antitrypsin Mouse anti-Human Monoclonal (Unconjugated) (F46.4.1) Antibody, ( )	250 µl	44890
119-15971	MUC1 Mouse anti-Human Monoclonal (Unconjugated) (139H2) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-15972	Annexin V Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15973	NEDD8 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15974	HSP27 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15975	CDH23 / Cadherin 23 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15976	14-3-3 Rabbit anti-Sheep Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15977	PLK / PLK1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15978	UBE1DC1 / UBA5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15979	CAMKV Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15980	ORM1 / Orosomucoid Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (2500 µg)	2500 µg	44890
119-15981	FGB Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15982	ACE2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15983	ISG15 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15984	ACHE / Acetylcholinesterase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-15985	AK3 / FIX Mouse anti-Human Monoclonal (Unconjugated) (SJB3-36) Antibody, (50 µg)	50 µg	44890
119-15986	FABP7 / BLBP Mouse anti-Human Monoclonal (aa1-132) (Unconjugated) (AT1D1) Antibody, (50 µg)	50 µg	44890
119-15987	PRKDC / DNA-PK Mouse anti-Human Monoclonal (Unconjugated) (7A4) Antibody, (50 µg)	50 µg	44890
119-15988	NOS1AP / CAPON Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15989	Stratifin / 14-3-3 Sigma Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15990	15-LOX / ALOX15 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15991	Insulin Mouse anti-Pig Monoclonal (Unconjugated) (INS04) Antibody, ( )	250 µl	44890
119-15992	Alkaline Phosphatase Mouse anti-Human Monoclonal (Unconjugated) (BGN/03/66KF44) Antibody, (100 µg)	100 µg	44890
119-15993	Protein Z Mouse anti-Human Monoclonal (Unconjugated) (2B4) Antibody, ( )	50 µl	44890
119-15994	CD3 Mouse anti-Human Monoclonal (Unconjugated) (4D10A6) Antibody, (50 µg)	50 µg	44890
119-15995	CXCR4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15996	IRX3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15997	GPCR6 / GPR101 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15998	TP73 / p73 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-15999	UBP1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16000	Skn / HHAT Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16001	ERO1A / ERO1L Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16002	UBC9 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16003	Haptoglobin Goat anti-Human Polyclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-16004	RTKN2 Mouse anti-Human Monoclonal (Unconjugated) (2C2) Antibody, (50 µg)	50 µg	44890
119-16005	NDRG4 Mouse anti-Human Monoclonal (Unconjugated) (2G3) Antibody, (50 µg)	50 µg	44890
119-16006	TRPC4 Mouse anti-Rat Monoclonal (aa930-947) (Unconjugated) (S77-15) Antibody, (50 µg)	50 µg	44890
119-16007	Calbindin Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16008	SKI Mouse anti-Human Monoclonal (Unconjugated) (G8) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16009	AICDA / AID Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	100 µl	44890
119-16010	CACNA2D1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-16011	GABRA1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-16012	TWIST Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	100 µl	44890
119-16013	MRP14 / S100A9 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	100 µl	44890
119-16014	VIPR1 / RDC1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ( )	100 µl	44890
119-16015	E2F1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ( )	100 µl	44890
119-16016	NMDAR1 / NR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	100 µl	44890
119-16017	CA125 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16018	p53 Rabbit anti-Human Polyclonal (Acetyl-Lys379) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16019	DCT / TRP-2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16020	Clusterin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16021	GPR151 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16022	GPR151 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16023	HIP1 Mouse anti-Human Monoclonal (Unconjugated) (1F12) Antibody, (50 µg)	50 µg	44890
119-16024	CD1D Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16025	Insulin C-Peptide Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16026	Galectin 1 Mouse anti-Human Monoclonal (Unconjugated) (24CT661.4.3) Antibody, ( )	50 µl	44890
119-16027	Alpha Tubulin Rat anti-Yeast Monoclonal (C-Terminus) (Unconjugated) (YL1/2) Antibody, (50 µg)	50 µg	44890
119-16028	Retinoblastoma / RB Rabbit anti-Human Polyclonal (pSer780) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16029	Apolipoprotein E / APOE Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16030	HES5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16031	PARD3 / PAR3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16032	CXCR3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16033	GPR119 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16034	Beta Actin Mouse anti-Human Monoclonal (N-Terminus) (Unconjugated) (2A5) Antibody, (50 µg)	50 µg	44890
119-16035	CA3 / Carbonic Anhydrase III Sheep anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16036	CD95 / FAS Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16037	ABCA5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16038	HDAC2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16039	RNF144A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16040	Keratin 10 / Cytokeratin 10 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16041	Cytokeratin 18 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16042	PRKDC / DNA-PK Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16043	CXCR4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-16044	CHCHD3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16045	HnRNP-E1 / PCBP1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16046	SERPING1 / C1 Inhibitor Sheep anti-Human Polyclonal (Unconjugated) Antibody, ( )	250 µl	44890
119-16047	MLKL Mouse anti-Human Monoclonal (Unconjugated) (3B2) Antibody, (50 µg)	50 µg	44890
119-16048	Integrin Alpha V / CD51 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16049	ANG-1 / Angiopoietin-1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16050	IL17R / Il-17 Receptor Goat anti-Mouse Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16051	ZNF217 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16052	CES2 / Esterase Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16053	NDUFA4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16054	AT1 / AGTR1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16055	WC1 / ATP7B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16056	c-Met Mouse anti-Human Monoclonal (Unconjugated) (4AT44) Antibody, (50 µg)	50 µg	44890
119-16057	Histone H3 Rabbit anti-Human Polyclonal (MeK9) Antibody, (50 µg)	50 µg	44890
119-16058	AFP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16059	CDH13 / T-Cadherin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16060	PYGM Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16061	CDw328 / SIGLEC7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16062	BMP10 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16063	GDF15 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16064	Prohibitin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16065	Aldolase Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16066	Heregulin / NRG1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16067	SIRT7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16068	Annexin A2 / Annexin II Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16069	ACAT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16070	ACPP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16071	CD135 / FLT3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16072	RET Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16073	TRK / TRKA Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16074	RAF Rabbit anti-Human Polyclonal (Ser621) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16075	RAF Rabbit anti-Human Polyclonal (Ser338) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16076	RAF Rabbit anti-Human Polyclonal (Ser471) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16077	TRPM7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16078	TRPM7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16079	PEBP1 / RKIP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16080	M3/6 / DUSP8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16081	Hepsin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16082	OXER1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16083	PCK1 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16084	ENPP2 / Autotaxin Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16085	GPR35 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	500 µl	44890
119-16086	IGFBP-5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16087	PCSK9 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16088	SEH / EPHX2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16089	PTGER1 / EP1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16090	PTGER3 / EP3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16091	PTGER4 / EP4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-16092	FABP3 / H-FABP Mouse anti-Human Monoclonal (Unconjugated) (CC68) Antibody, (40 µg)	40 µg	44890
119-16093	PDCD4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16094	NAPE-PLD Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16095	Leukotriene B4 Receptor / BLT1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16096	PTGIR / IP Receptor Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16097	15-PGDH / HPGD Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16098	GUCY1A1 / GUCY1A3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-16099	GUCY1B3 Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-16100	PTGES2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-16101	PTGES3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-16102	NPC / NPC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16103	MRE11 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16104	ANAPC1 / APC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16105	ANAPC11 / APC11 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16106	ZNF346 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16107	AXIN Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16108	Synaptotagmin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16109	ATG9A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16110	Cyclin E Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16111	CXXC4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16112	PLCG1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16113	SHISA9 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16114	PLCG2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16115	RNA Polymerase II Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16116	PRKAB1 / AMPK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16117	DAXX Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16118	CSF2RB / CD131 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16119	ATP1A1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16120	Caldesmon Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16121	HSPB6 / HSP20 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16122	PEA15 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16123	Cyclin E Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16124	RPS6KA5 / MSK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16125	PKC-MU/PRKD1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16126	TPH1 / TPH Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16127	KCHIP3 / Calsenilin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16128	CD122 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16129	PAR-1 / MARK2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16130	CDK5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16131	SSB / La Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16132	EIF4E Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16133	ZIP14 / SLC39A14 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16134	JNK1/2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16135	KLOTHO Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16136	JUNB Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16137	Requiem / DPF2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16138	NMDAR1 / NR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16139	CXXC5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16140	Annexin A6 / Annexin VI Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16141	NOL3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16142	Claudin 3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16143	FOS / c-FOS Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16144	CUL2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16145	CCNA1 / Cyclin A1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16146	DNA Polymerase Beta Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16147	ERK1/2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16148	GRM8 / MGLUR8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16149	SLC2A3 / GLUT3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16150	ZBTB6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16151	ZBTB7A / Pokemon Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16152	ZMYM2 / RAMP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16153	ZMYM3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16154	AXIN2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16155	FBXL16 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16156	LRRTM2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16157	LRRTM4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16158	OGFOD1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16159	OGFOD2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16160	VPS39 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16161	RBM35A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16162	CD168 / RHAMM Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16163	ZNF346 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16164	NKX3-2 / BAPX1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16165	CTNNBL1 / NAP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16166	TRIP / LRRFIP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16167	GCOM1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16168	CGB / hCG Beta Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16169	MCM2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16170	PARK2 / Parkin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16171	Somatostatin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16172	Gamma-Synuclein / SNCG Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16173	Synuclein Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16174	TIMP4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16175	PDLIM1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16176	TWEAK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16177	CKM Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16178	C-TAK1 / MARK3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16179	CKS2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16180	ROR Alpha / RORA Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16181	CSNK1E / CK1 Epsilon Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16182	Ephrin A5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16183	DLX5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16184	CBFB Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16185	FOXD3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16186	LAMB1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16187	FE65L1 / APBB2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16188	ABCB7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16189	GC1qR / C1QBP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16190	OMG / OMGP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16191	SAA4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16192	Histone H2A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16193	Histone H3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16194	Histone H3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16195	CCS Mouse anti-Human Monoclonal (Unconjugated) (3A1) Antibody, ()	50 µl	44890
119-16196	Thioredoxin Mouse anti-Human Monoclonal (Unconjugated) (3A1) Antibody, ()	50 µl	44890
119-16197	14-3-3 Mouse anti-Human Monoclonal (Unconjugated) (60C10) Antibody, ()	50 µl	44890
119-16198	EP / DBI Mouse anti-Human Monoclonal (Unconjugated) (27C9) Antibody, ()	50 µl	44890
119-16199	ALB / Serum Albumin Mouse anti-Human Monoclonal (Unconjugated) (1G2) Antibody, ()	50 µl	44890
119-16200	Fibrinogen Mouse anti-Human Monoclonal (Unconjugated) (5C5) Antibody, ()	50 µl	44890
119-16201	Tubulin Alpha 1 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (4G1) Antibody, ()	50 µl	44890
119-16202	TM4SF1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16203	LIF Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16204	SOD3 Mouse anti-Human Monoclonal (Unconjugated) (1H12) Antibody, ()	50 µl	44890
119-16205	Fibronectin Mouse anti-Human Monoclonal (Unconjugated) (23C9) Antibody, ()	50 µl	44890
119-16206	CFH / Factor H Mouse anti-Human Monoclonal (Unconjugated) (63G5) Antibody, ()	50 µl	44890
119-16207	Fibronectin Mouse anti-Human Monoclonal (Unconjugated) (16E5) Antibody, ()	50 µl	44890
119-16208	Haptoglobin Mouse anti-Human Monoclonal (Unconjugated) (26E11) Antibody, ()	50 µl	44890
119-16209	SERPINA1 / Alpha 1 Antitrypsin Mouse anti-Human Monoclonal (Unconjugated) (48D2) Antibody, ()	50 µl	44890
119-16210	Bcl-2 Mouse anti-Human Monoclonal (Unconjugated) (11C5) Antibody, ()	50 µl	44890
119-16211	TNF Alpha / TNF Mouse anti-Human Monoclonal (Unconjugated) (6C10) Antibody, ()	50 µl	44890
119-16212	RIP Mouse anti-Human Monoclonal (Unconjugated) (7H10) Antibody, ()	50 µl	44890
119-16213	SYK Mouse anti-Human Monoclonal (aa313-330) (Unconjugated) (8H5) Antibody, ()	50 µl	44890
119-16214	SYK Mouse anti-Human Monoclonal (aa313-330) (Unconjugated) (12E3) Antibody, ()	50 µl	44890
119-16215	MKNK1 / MNK1 Mouse anti-Human Monoclonal (Unconjugated) (24C2) Antibody, ()	50 µl	44890
119-16216	R-ras / P23 Mouse anti-Human Monoclonal (Unconjugated) (6A8) Antibody, ()	50 µl	44890
119-16217	CDK1 / CDC2 Mouse anti-Human Monoclonal (Unconjugated) (26E11) Antibody, ()	50 µl	44890
119-16218	Vimentin Mouse anti-Human Monoclonal (Unconjugated) (23H2) Antibody, ()	50 µl	44890
119-16219	Vimentin Mouse anti-Human Monoclonal (Unconjugated) (33C7) Antibody, ()	50 µl	44890
119-16220	DYRK2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16221	EZH2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16222	PRR5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16223	Rho Kinase / ROCK1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16224	ROCK2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16225	SIK1 / MSK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16226	SIK2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16227	IRF4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16228	MSI2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16229	NUMB Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16230	ORMDL1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16231	HHA / KAL1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16232	KCNK13 / THIK-1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16233	KIAA1324 / maba1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16234	TGM5 / Transglutaminase 5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16235	DISPA / DISP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16236	ALDP / ABCD1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16237	TCF7L2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-16238	PPP1R10 / PNUTS Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16239	SERINC2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16240	MZF / MZF1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16241	Kv1.1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16242	CD66b Mouse anti-Human Monoclonal (Unconjugated) (80H3) Antibody, (100 µg)	100 µg	44890
119-16243	Vimentin Mouse anti-Human Monoclonal (Unconjugated) (35E2) Antibody, ()	50 µl	44890
119-16244	PON3 Mouse anti-Human Monoclonal (Unconjugated) (5G11) Antibody, ()	50 µl	44890
119-16245	PTPN5 / STEP Mouse anti-Human Monoclonal (Unconjugated) (T41) Antibody, ()	50 µl	44890
119-16246	NCK Mouse anti-Human Monoclonal (Unconjugated) (11D10) Antibody, ()	50 µl	44890
119-16247	Ferritin Heavy Chain / FTH1 Mouse anti-Human Monoclonal (Unconjugated) (3F8) Antibody, ()	50 µl	44890
119-16248	PTPN7 / HEPTP Mouse anti-Human Monoclonal (Unconjugated) (AFPK32) Antibody, ()	50 µl	44890
119-16249	Peroxiredoxin 4 / PRDX4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16250	SOD1 / SOD Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16251	MPO / Myeloperoxidase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16252	GSR / Glutathione Reductase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16253	CAT / Catalase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16254	NCK Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16255	HS1 / 14-3-3 Beta Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16256	EP / DBI Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16257	M-PST / STM Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16258	PKC Epsilon Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16259	SYT6 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16260	TAU Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16261	PKC Gamma Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16262	FAK Rabbit anti-Human Polyclonal (aa706-1052) (Unconjugated) Antibody, ()	50 µl	44890
119-16263	Bcl-2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16264	Vimentin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16265	AFP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16266	Cortactin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16267	ASMA / ACTA1 Mouse anti-Human Monoclonal (Unconjugated) (3B3) Antibody, (50 µg)	50 µg	44890
119-16268	Beta Actin Mouse anti-Human Monoclonal (Unconjugated) (4C2) Antibody, (50 µg)	50 µg	44890
119-16269	ACTG1 Mouse anti-Human Monoclonal (Unconjugated) (2A3) Antibody, (50 µg)	50 µg	44890
119-16270	Keratin 5/8 Mouse anti-Human Monoclonal (Unconjugated) (RCK102) Antibody, (50 µg)	50 µg	44890
119-16271	CK7 / Cytokeratin 7 Mouse anti-Human Monoclonal (Unconjugated) (RCK105) Antibody, (50 µg)	50 µg	44890
119-16272	CK7 / Cytokeratin 7 Mouse anti-Human Monoclonal (Unconjugated) (OVTL12/30) Antibody, ( )	50 µl	44890
119-16273	Keratin 8 / Cytokeratin 8 Mouse anti-Human Monoclonal (Unconjugated) (H1) Antibody, ( )	50 µl	44890
119-16274	Keratin 8 / Cytokeratin 8 Mouse anti-Human Monoclonal (Unconjugated) (M20) Antibody, ( )	50 µl	44890
119-16275	Keratin 10 / Cytokeratin 10 Mouse anti-Human Monoclonal (Unconjugated) (DE-K10) Antibody, ( )	50 µl	44890
119-16276	Keratin 10/13 Mouse anti-Human Monoclonal (Unconjugated) (DE-K13 ) Antibody, ( )	50 µl	44890
119-16277	Cytokeratin 17 / Keratin 17 Mouse anti-Human Monoclonal (Unconjugated) (E3) Antibody, (50 µg)	50 µg	44890
119-16278	Cytokeratin 18 Mouse anti-Human Monoclonal (Unconjugated) (RCK106) Antibody, ( )	50 µl	44890
119-16279	Cytokeratin 18 Mouse anti-Human Monoclonal (Unconjugated) (DE-K18) Antibody, ( )	50 µl	44890
119-16280	CK19 / Cytokeratin 19 Mouse anti-Human Monoclonal (Unconjugated) (RCK108) Antibody, ( )	50 µl	44890
119-16281	Keratin 8 / Cytokeratin 8 Mouse anti-Human Monoclonal (Unconjugated) (35-beta-H11) Antibody, ( )	50 µl	44890
119-16282	Desmin Mouse anti-Human Monoclonal (Unconjugated) (D9) Antibody, ( )	50 µl	44890
119-16283	MUC1 Mouse anti-Human Monoclonal (Unconjugated) (GP1.4 ) Antibody, ( )	50 µl	44890
119-16284	NCAM / CD56 Mouse anti-Human Monoclonal (Unconjugated) (MOC-31) Antibody, ( )	50 µl	44890
119-16285	NF-L / NEFL Mouse anti-Human Monoclonal (Unconjugated) (2F11) Antibody, ( )	50 µl	44890
119-16286	NF-M Mouse anti-Human Monoclonal (Unconjugated) (RNF403) Antibody, ( )	50 µl	44890
119-16287	NF-M Mouse anti-Human Monoclonal (Unconjugated) (RNF406) Antibody, ( )	50 µl	44890
119-16288	NEFH / NF-H Mouse anti-Human Monoclonal (Unconjugated) (RNF404) Antibody, ( )	50 µl	44890
119-16289	NEFH / NF-H Mouse anti-Human Monoclonal (Unconjugated) (RNF402) Antibody, ( )	50 µl	44890
119-16290	NEFH / NF-H Mouse anti-Human Monoclonal (Unconjugated) (RNF405) Antibody, ( )	50 µl	44890
119-16291	PKP3 / Plakophilin 3 Mouse anti-Human Monoclonal (Unconjugated) (23E3/4 ) Antibody, ( )	50 µl	44890
119-16292	CAVIN / PTRF Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16293	EIF2S1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16294	Cytokeratin 15 / Keratin 15 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16295	ARRDC3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16296	Lactadherin / MFGE8 Mouse anti-Human Monoclonal (Unconjugated) (B656M) Antibody, (50 µg)	50 µg	44890
119-16297	HDAC7 Rabbit anti-Human Polyclonal (aa443-452) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16298	EBI3 Rabbit anti-Human Polyclonal (aa120-170) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16299	NAMPT / Visfatin Rabbit anti-Human Polyclonal (aa30-80) (Unconjugated) Antibody, ( )	50 µl	44890
119-16300	RGS19 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16301	TBKBP1 Rabbit anti-Human Polyclonal (aa300-350) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16302	VAMP3 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16303	LGR7 Rabbit anti-Human Polyclonal (aa694-711) (Unconjugated) Antibody, ( )	50 µl	44890
119-16304	AXL Rabbit anti-Human Polyclonal (aa450-500) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16305	SDC4 / Syndecan 4 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16306	SNX2 Rabbit anti-Human Polyclonal (aa120-170) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16307	EIF4B Rabbit anti-Human Polyclonal (aa150-200) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16308	TYP / DUSP4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16309	HFE2 / Hemojuvelin Mouse anti-Human Monoclonal (Unconjugated) (1C12) Antibody, (50 µg)	50 µg	44890
119-16310	TOMM22 / TOM22 Mouse anti-Human Monoclonal (Unconjugated) (4G4) Antibody, (50 µg)	50 µg	44890
119-16311	ATP1B1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16312	CTDSP1 / SCP1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16313	HLA-DR Rat anti-Human Monoclonal (Unconjugated) (YE2/36 HLK) Antibody, (125 µg)	125 µg	44890
119-16314	IKZF3 / AIOLOS Rabbit anti-Human Polyclonal (aa350-400) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16315	SNX2 Rabbit anti-Human Polyclonal (aa350-400) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16316	DDX4 / VASA Rabbit anti-Human Polyclonal (aa700-724) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16317	JMJD6 / PSR Rabbit anti-Human Polyclonal (aa127-144) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16318	HAUSP / USP7 Rabbit anti-Human Polyclonal (aa1050-1100) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16319	FURIN Rabbit anti-Human Polyclonal (aa740-790) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16320	TMEM173 / STING Rabbit anti-Human Polyclonal (aa50-100) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16321	REG3 / REG3A Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16322	HMGB3 Rabbit anti-Human Polyclonal (aa150-200) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16323	DNMT3A Rabbit anti-Human Polyclonal (aa170-220) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16324	EIF4B Rabbit anti-Human Polyclonal (aa570-630) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16325	NANOS1 Rabbit anti-Human Polyclonal (aa50-100) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16326	GLI / GLI1 Rabbit anti-Human Polyclonal (aa940-990) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16327	Musashi 1 Rabbit anti-Human Polyclonal (aa200-250) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16328	FABP7 / BLBP Rabbit anti-Human Polyclonal (aa80-130) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16329	SNAIL Rabbit anti-Human Polyclonal (aa80-130) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16330	GFI1 Rabbit anti-Human Polyclonal (aa280-330) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16331	Vitamin D Receptor / VDR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16332	KCNJ9 / GIRK3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16333	GPR34 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16334	Urocortin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16335	Collagen V Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (100 µg)	100 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16336	BAG-1 Mouse anti-Human Monoclonal (Unconjugated) (2D3) Antibody, (50 µg)	50 µg	44890
119-16337	TNF Alpha / TNF Mouse anti-Human Monoclonal (Unconjugated) (2C8) Antibody, (250 µg)	250 µg	44890
119-16338	METTL7A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16339	CD79B Rat anti-Human Monoclonal (Intracellular) (Unconjugated) (AT107-2) Antibody, (50 µg)	50 µg	44890
119-16340	CHID1 Rat anti-Human Monoclonal (aa24-73) (Unconjugated) (1C11) Antibody, (50 µg)	50 µg	44890
119-16341	EDA2R / XEDAR Rabbit anti-Human Polyclonal ( ) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16342	CCNO / UNG2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16343	CCNO / UNG2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16344	Thioredoxin Rabbit anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16345	Prohibitin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16346	DAPK3 / ZIP Kinase Rabbit anti-Human Polyclonal (aa279-298) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16347	TNNI2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16348	PUMA Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16349	RHEB Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16350	NOTCH4 Mouse anti-Human Monoclonal (Unconjugated) (L5C5) Antibody, ( )	50 µl	44890
119-16351	FLT4 / VEGFR3 Rat anti-Mouse Monoclonal (Unconjugated) (AFL4) Antibody, (50 µg)	50 µg	44890
119-16352	MUC1 Hamster anti-Human Monoclonal (Unconjugated) (MH1) Antibody, ( )	250 µl	44890
119-16353	CEA Mouse anti-Human Monoclonal (Unconjugated) (CB30) Antibody, (25 µg)	25 µg	44890
119-16354	CD45RB Mouse anti-Human Monoclonal (Unconjugated) (MEM55) Antibody, (50 µg)	50 µg	44890
119-16355	CD57 Mouse anti-Human Monoclonal (Unconjugated) (TB01) Antibody, (50 µg)	50 µg	44890
119-16356	Keratin Mouse anti-Human Monoclonal (Unconjugated) (KL1) Antibody, ( )	100 µl	44890
119-16357	CD6 Mouse anti-Human Monoclonal (Unconjugated) (MEM-98) Antibody, (50 µg)	50 µg	44890
119-16358	CD21 Mouse anti-Human Monoclonal (Unconjugated) (Bu32) Antibody, (50 µg)	50 µg	44890
119-16359	ZAP70 Mouse anti-Human Monoclonal (C-Terminus) (Unconjugated) (ZAP-03) Antibody, (50 µg)	50 µg	44890
119-16360	AICAR / ATIC Mouse anti-Human Monoclonal (Unconjugated) (F38 P7 H9) Antibody, (50 µg)	50 µg	44890
119-16361	CD45RO Mouse anti-Human Monoclonal (Unconjugated) (UCHL1) Antibody, (50 µg)	50 µg	44890
119-16362	CR1 / CD35 Mouse anti-Human Monoclonal (Unconjugated) (E11) Antibody, (50 µg)	50 µg	44890
119-16363	Macrophages Mouse anti-Human Monoclonal (Unconjugated) (MAC387) Antibody, (50 µg)	50 µg	44890
119-16364	FOS / c-FOS Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16365	ALB / Serum Albumin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16366	GC1qR / C1QBP Mouse anti-Human Monoclonal (aa74-282) (Unconjugated) Antibody, ( )	50 µl	44890
119-16367	TNNC1 / Cardiac Troponin C Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16368	ZEB2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16369	NDUFS1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16370	Apolipoprotein A1 / APOA1 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16371	CFH / Factor H Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16372	ABCA1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16373	VLDLR Mouse anti-Human Monoclonal (Unconjugated) (1H10) Antibody, (250 µg)	250 µg	44890
119-16374	SOCS-7 / SOCS4 Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16375	TRIM39 / RNF23 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16376	BOULE / BOLL Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16377	PHLDA2 / TSSC3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16378	INADL / PATJ Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16379	GRIPAP1 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16380	RAIN / RASIP1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16381	XAGE1D Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16382	RIF1 Goat anti-Human Polyclonal (aa2076-2089) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16383	VPS11 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16384	VPS41 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16385	GOLGA6A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16386	NCAM2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16387	GAPDH Mouse anti-Human Monoclonal (Unconjugated) (1A10A10) Antibody, ( )	50 µl	44890
119-16388	Smooth Muscle Actin Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16389	ADRM1 Mouse anti-Human Monoclonal (Unconjugated) (3D11) Antibody, (50 µg)	50 µg	44890
119-16390	RER1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16391	CHD7 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16392	LITAF Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16393	NAP1 / TAB3 Goat anti-Human Polyclonal (aa59-69) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16394	TREX2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16395	EPB41L4B Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16396	MARCH6 / DOA10 Goat anti-Human Polyclonal (aa886-898) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16397	APOBEC3A / ARP3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16398	MARCH7 / Axotrophin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16399	RARRES3 / RIG1 Goat anti-Human Polyclonal (aa124-136) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16400	HRASLS1 / HRASLS Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16401	TRIB1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16402	SCP2 / SCPX Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16403	SLC10A2 / ASBT Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16404	Ptma Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16405	MT2 / MTNR1B Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16406	HEPCIDIN Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16407	UIMC1 / RAP80 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16408	RAMA1 / SKA3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16409	Renin Mouse anti-Human Monoclonal (Unconjugated) (7D3-E3) Antibody, (50 µg)	50 µg	44890
119-16410	GALNT7 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16411	Dystroglycan Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16412	CYTIP Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16413	PPARG / PPAR Gamma Mouse anti-Human Monoclonal (Unconjugated) (8D1H8F4) Antibody, ( )	50 µl	44890
119-16414	CD25 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-16415	IL-17 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16416	KCNE3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16417	ALDH3B2 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16418	FANCE Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16419	Desmoplakin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16420	NTN4 / Netrin 4 Goat anti-Human Polyclonal (aa 65-76) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16421	RHBG Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16422	LIMS2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16423	HLA-DQA2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16424	EnvR / ERV3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16425	NRBP1 / MADM Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16426	CCL20 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-16427	FGF2 / BFGF Mouse anti-Human Monoclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-16428	IL-10 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-16429	Resistin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-16430	Heat Shock Protein 70 Mouse Monoclonal (Unconjugated) (N27F3-4) Antibody, (50 µg)	50 µg	44890
119-16431	Heat Shock Protein 90 Mouse anti-Human Monoclonal (Unconjugated) (H9010) Antibody, (50 µg)	50 µg	44890
119-16432	HSP90AA / HSP90 Alpha Mouse anti-Human Monoclonal (Unconjugated) (Hyb-K41009) Antibody, (50 µg)	50 µg	44890
119-16433	Heat Shock Protein 90 Mouse anti-Achlya ambisexualis Monoclonal (Unconjugated) (AC-16) Antibody, (50 µg)	50 µg	44890
119-16434	CD74 Mouse anti-Human Monoclonal (Unconjugated) (PIN.1) Antibody, (50 µg)	50 µg	44890
119-16435	Heat Shock Protein 90 Mouse anti-Human Monoclonal (Unconjugated) (Hyb-K41220A) Antibody, (50 µg)	50 µg	44890
119-16436	FKBP4 / FKBP52 Mouse anti-Human Monoclonal (Unconjugated) (Hi52C) Antibody, (50 µg)	50 µg	44890
119-16437	HSP90AA / HSP90 Alpha Mouse anti-Human Monoclonal (Unconjugated) (2G5.G3) Antibody, (50 µg)	50 µg	44890
119-16438	Heat Shock Protein 90 Mouse anti-Human Monoclonal (Unconjugated) (4F3.E8) Antibody, (50 µg)	50 µg	44890
119-16439	PTGES3 Mouse anti-Human Monoclonal (Unconjugated) (JJ6) Antibody, (50 µg)	50 µg	44890
119-16440	CRYAB / Alpha B Crystallin Mouse Monoclonal (Unconjugated) (1A7.D5) Antibody, (100 µg)	100 µg	44890
119-16441	HSP27 Mouse anti-Human Monoclonal (Unconjugated) (5D12-A12) Antibody, (50 µg)	50 µg	44890
119-16442	Heat Shock Protein 70 Mouse anti-Human Monoclonal (Unconjugated) (5A5) Antibody, (50 µg)	50 µg	44890
119-16443	Heat Shock Protein 70 Mouse anti-Human Monoclonal (Unconjugated) (3A3) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16444	CRYAB / Alpha B Crystallin Mouse Monoclonal (Unconjugated) (3A10.H4) Antibody, (50 µg)	50 µg	44890
119-16445	ERP57 Mouse anti-Human Monoclonal (Unconjugated) (Map.ERP57) Antibody, (50 µg)	50 µg	44890
119-16446	AHSA1 / AHA1 Rat anti-Mouse Monoclonal (Unconjugated) (25F2.D9) Antibody, (50 µg)	50 µg	44890
119-16447	AHSA1 / AHA1 Rat anti-Mouse Monoclonal (Unconjugated) (25F2.D10) Antibody, (50 µg)	50 µg	44890
119-16448	KCNJ12 / Kir2.2 Mouse anti-Rat Monoclonal (aa362-427) (Unconjugated) (S124B-38) Antibody, (50 µg)	50 µg	44890
119-16449	KCNJ4 / Kir2.3 Mouse anti-Human Monoclonal (aa390-445) (Unconjugated) (S25-35) Antibody, (50 µg)	50 µg	44890
119-16450	TRPV3 Mouse anti-Rat Monoclonal (aa458-474) (Unconjugated) (S15-39) Antibody, (50 µg)	50 µg	44890
119-16451	NMDAR2B / NR2B Mouse anti-Rat Monoclonal (aa20-271) (Unconjugated) (S59-36) Antibody, (50 µg)	50 µg	44890
119-16452	TRPC7 Mouse anti-Human Monoclonal (aa845-862) (Unconjugated) (S64A-36) Antibody, (50 µg)	50 µg	44890
119-16453	GABRB1 Mouse anti-Mouse Monoclonal (aa327-450) (Unconjugated) (S96-55) Antibody, (50 µg)	50 µg	44890
119-16454	PDI Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16455	SOD1 / SOD Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16456	SOD1 / SOD Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16457	Heat Shock Protein 70 Chicken anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16458	HSP10 / Chaperonin 10 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16459	HSPB2 Rabbit Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16460	HSP110 Rabbit anti-Hamster Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16461	PIG8 / EI24 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16462	PAR-1 / MARK2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16463	ALB / Serum Albumin Mouse anti-Human Monoclonal (Unconjugated) (BGN/1328/33 (UA33)) Antibody, (100 µg)	100 µg	44890
119-16464	GPR17 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16465	PTPN6 / SHP-1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16466	CD43 Mouse anti-Human Monoclonal (Unconjugated) (DF-T1) Antibody, ( )	250 µl	44890
119-16467	SLC38A1 Mouse Monoclonal (Unconjugated) (S104-32) Antibody, (50 µg)	50 µg	44890
119-16468	Cytokeratin 18 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16469	PLXNB1 / Plexin-B1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16470	FOXO1 / FKHR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16471	TMEM16G / NGEP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16472	ATP1A1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16473	RCAN1 / DSCR1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16474	ABCC3 / MRP3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16475	OCTN2 / SLC22A5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16476	CD22 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16477	PDGFC Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16478	HOXA1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16479	DARPP-32 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16480	PDGFC Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16481	Maspin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16482	ALK3 / BMPR1A Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16483	Nucleophosmin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16484	NFAT5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16485	MEF2A / MEF2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16486	PLA2G4 / PLA2G4A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16487	Elongation Factor 2 / EEF2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16488	FLNA / Filamin A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16489	4EBP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16490	FADD Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16491	KU70 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16492	ADD1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16493	CREB1 / CREB Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16494	IKK2 / IKK Beta Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16495	Androgen Receptor Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16496	ASK1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16497	BAD Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16498	ER / Estrogen Receptor Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16499	GAP43 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16500	HSF1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16501	HSP27 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16502	IGF1R Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16503	JUN / c-Jun Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16504	MARCKS Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16505	MEK3 / MKK3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16506	MTOR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16507	c-Myc Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16508	p53 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16509	EIF2AK2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16510	p53 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16511	p53 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16512	Retinoblastoma / RB Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16513	STAT5A / STAT5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16514	p70S6K / S6K Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16515	ZAP70 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16516	AKT1/2/3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16517	RPS6KA1 / RSK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16518	BRAF / B-Raf Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16519	p70S6K / S6K Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16520	GAB2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16521	CLDN7 / Claudin 7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16522	APAF-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16523	APC Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16524	CSE1L Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16525	CLDN7 / Claudin 7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16526	Connexin 43 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16527	COX-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16528	Cullin 1 / CUL1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16529	CHK2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16530	Ezrin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16531	GAD67 / GAD Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16532	MGLUR4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16533	Granzyme B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16534	GUCY1B3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16535	HDAC6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16536	HSP10 / Chaperonin 10 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16537	Hsp90 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16538	Involucrin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16539	Cytokeratin 16 / Keratin 16 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16540	Cytokeratin 17 / Keratin 17 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16541	MAGEA1 / MAGE 1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16542	MMP7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16543	EP300 / p300 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16544	Peripherin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16545	RAN Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16546	S100A1 / S100 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16547	CD172A / SIRP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16548	PAK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16549	PAK1/2/3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16550	PGR / Progesterone Receptor Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16551	SF1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16552	SKP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16553	SP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16554	SNCA / Alpha-Synuclein Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16555	Synaptophysin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16556	Beta Synuclein Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16557	TGF Beta 3 / TGFB3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16558	EDD Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16559	CD95 / FAS Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16560	MEK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16561	MEK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16562	MTOR Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16563	PKC Delta Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16564	PLCB3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16565	Phospholipase D1 / PLD1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16566	14-3-3 Zeta Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16567	PTP1B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16568	BAD Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16569	CAMK4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16570	JUN / c-Jun Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16571	CRYAB / Alpha B Crystallin Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16572	CRYAB / Alpha B Crystallin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16573	CRYAB / Alpha B Crystallin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16574	PIAS3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16575	DAPK2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16576	PIAS4 / PIASY Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16577	SEN1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16578	SUMO-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16579	Histone H1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16580	TUBB / Beta Tubulin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16581	TUBG1 / Gamma Tubulin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16582	SAE2 / UBA2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16583	PRKAR2B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16584	UBE1L / UBA7 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16585	Caspase 2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16586	HNRNPC Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16587	IP3R1 / IP3R Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16588	IRAK1 / IRAK Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16589	KCNJ11 / Kir6.2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16590	PAK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16591	IPP2 / PPP1R2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16592	RAD52 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16593	HEP / EPHB6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16594	APRIL Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16595	c-Myc Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16596	HNRNPC Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16597	ADRA2 / ADRA2A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16598	TOP2A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16599	HNRNPL Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16600	BRAF / B-Raf Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16601	p70S6K / S6K Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16602	Cyclophilin F / PPIF Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16603	HCF1 / HCFC1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16604	MAPK15 / ERK7 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16605	Histone H2B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16606	IGSF4C / CADM4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16607	COX17 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16608	FGF18 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16609	DNA Ligase 1 / LIG1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16610	PARP3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16611	RPL17 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16612	VLA-4 / CD49D Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16613	CD45 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16614	Ubiquitin Mouse anti-Bovine Monoclonal (Unconjugated) (P4G7-H11) Antibody, (50 µg)	50 µg	44890
119-16615	PGLS / 6PGL Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16616	ABHD4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16617	GCNT3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16618	CA1 / Carbonic Anhydrase I Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16619	CNTROB Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16620	CLIC4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16621	HELO1 / ELOVL5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16622	LAMP3 / CD208 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16623	SLC16A12 / MCT12 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16624	RGS1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16625	RFX3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16626	RXRB Mouse anti-Human Monoclonal (Hinge Peptide) (Unconjugated) Antibody, ()	50 µl	44890
119-16627	14-3-3 Rabbit anti-Rat Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-16628	Aromatase Mouse anti-Human Monoclonal (aa376-390) (Unconjugated) (H4) Antibody, ()	100 µl	44890
119-16629	RPS6KA3 / RSK2 Rabbit anti-Rat Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-16630	TPH1 / TPH Sheep anti-Rabbit Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16631	AADC / DOPA Decarboxylase Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-16632	AADC / DOPA Decarboxylase Sheep anti-Bovine Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16633	Histone H2B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16634	DBH Sheep anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-16635	DBH Sheep anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-16636	DAT / Dopamine Transporter Rabbit anti-Human Polyclonal (EL2) (Unconjugated) Antibody, ()	50 µl	44890
119-16637	Histone H2B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16638	Histone H2B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16639	Histone H4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16640	Histone H4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16641	Histone H4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16642	Histone H4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16643	p53 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16644	p53 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16645	GPR20 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16646	Latrophilin-2 / LPHN2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16647	Caspase 6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16648	Caspase 9 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16649	LMNA / Lamin A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16650	LMNA / Lamin A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16651	TNF Alpha / TNF Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16652	DR3 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16653	IFT57 / HIPPI Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16654	Galectin 1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16655	HDAC4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16656	HAVCR2 / TIM-3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16657	VEGF Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16658	VEGF-C Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16659	TGFBR2 Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16660	PS2 / TFF1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16661	VEGF Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16662	4-1BBL / CD137L Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16663	B2M / Beta 2 Microglobulin Mouse anti-Human Monoclonal (Unconjugated) (3F9-2C2) Antibody, (50 µg)	50 µg	44890
119-16664	FSH Mouse anti-Human Monoclonal (Unconjugated) (FSH03) Antibody, ()	250 µl	44890
119-16665	Luteinizing Hormone Mouse anti-Human Monoclonal (Unconjugated) (LH01) Antibody, ()	250 µl	44890
119-16666	CD57 Mouse anti-Human Monoclonal (Unconjugated) (NK-1) Antibody, ()	250 µl	44890
119-16667	HLA-DR Mouse anti-Human Monoclonal (Unconjugated) (LN3) Antibody, ()	250 ml	44890
119-16668	CD63 Mouse anti-Human Monoclonal (Unconjugated) (NK1/C-3) Antibody, ()	50 µl	44890
119-16669	TRPV3 Rabbit anti-Rat Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16670	DKK4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16671	GJA3 / Connexin 46 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16672	EIF4B Rabbit anti-Human Polyclonal (Ser422) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16673	PSMD11 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16674	TRAIIP / TRIP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16675	DCTPP1 / XTP3TPA Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16676	PRKAB1 / AMPK Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16677	ACTRIIB / ACVR2B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16678	EPHA1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16679	PHACTR2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16680	PFK2 / PFKFB3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16681	KV4.2 Mouse Monoclonal (Unconjugated) (S57-1) Antibody, (50 µg)	50 µg	44890
119-16682	CD27 Mouse anti-Human Monoclonal (Unconjugated) (M-T271) Antibody, (50 µg)	50 µg	44890
119-16683	Cytokeratin 1 / Keratin-1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ()	50 µl	44890
119-16684	NUDT1 / MTH1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16685	14-3-3 Zeta Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16686	TRAIL Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16687	MYBPC3 / MYBP-C Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16688	RGS22 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16689	SCUBE3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16690	MEIS1 Rabbit anti-Human Polyclonal (aa280-330) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16691	PDZD8 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16692	NDUFS7 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16693	Vimentin Chicken anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16694	BCAR3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16695	TTR / Transthyretin Chicken anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16696	ZCCHC14 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16697	TFEB Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16698	WAPAL / WAPL Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16699	IFI16 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16700	IQSEC1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16701	PRDX3 / Peroxiredoxin 3 Mouse anti-Human Monoclonal (Unconjugated) (12B) Antibody, ( )	50 µl	44890
119-16702	IQSEC2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16703	PRDX3 / Peroxiredoxin 3 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16704	Amphiphysin Mouse anti-Human Monoclonal (aa1-347) (Unconjugated) Antibody, ( )	50 µl	44890
119-16705	TRIP12 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16706	Carom / FCHSD2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16707	PLCG1 Mouse anti-Human Monoclonal (Unconjugated) (2B1) Antibody, ( )	50 µl	44890
119-16708	SERF1A / SERF1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16709	SERF2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16710	RICS / p250GAP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16711	CRH / CRF Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16712	APBA1 / MINT1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16713	CAMTA2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16714	ASTN1 / Astrotactin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16715	SOGA1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16716	M-PST / STM Mouse anti-Human Monoclonal (Unconjugated) (3F10) Antibody, ( )	50 µl	44890
119-16717	GPX4 / MCSP Mouse anti-Human Monoclonal (Unconjugated) (1H11) Antibody, ( )	50 µl	44890
119-16718	CRP Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16719	PRDX2 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16720	ORM1 / Orosomucoid Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16721	Plasmin / Plasminogen Mouse anti-Human Monoclonal (Unconjugated) (10A1) Antibody, ( )	50 µl	44890
119-16722	BTK Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16723	ZAP70 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16724	Vitronectin Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16725	BID Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16726	CSNK2A1 / CKII Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16727	CSNK2A1 / CKII Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16728	A1BG / GAB Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16729	Myoglobin Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16730	CDK7 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16731	LYN Mouse anti-Human Monoclonal (aa39-58) (Unconjugated) Antibody, ( )	50 µl	44890
119-16732	SMAD2 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16733	CEA Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16734	CEA Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16735	CD34 Mouse anti-Human Monoclonal (Unconjugated) (4H11) Antibody, (50 µg)	50 µg	44890
119-16736	CD74 Mouse Monoclonal (Unconjugated) (VIC-Y1) Antibody, (50 µg)	50 µg	44890
119-16737	Cofilin Mouse anti-Human Monoclonal (Unconjugated) (AF2C2) Antibody, ( )	50 µl	44890
119-16738	UCHL3 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16739	Apolipoprotein E / APOE Goat anti-Human Polyclonal (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-16740	CRP Mouse anti-Human Monoclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-16741	Hemoglobin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-16742	Hemoglobin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-16743	GIT2 Mouse anti-Human Monoclonal (Unconjugated) (3B5-B9) Antibody, (50 µg)	50 µg	44890
119-16744	NANOG Mouse anti-Human Monoclonal (Unconjugated) (hNanog.2) Antibody, (50 µg)	50 µg	44890
119-16745	Cytochrome c Mouse anti-Human Monoclonal (Unconjugated) (7H8) Antibody, (50 µg)	50 µg	44890
119-16746	IL-12 p40 / IL12B Mouse anti-Human Monoclonal (Unconjugated) (C8.6) Antibody, (50 µg)	50 µg	44890
119-16747	CDw218a / IL18R1 Mouse anti-Human Monoclonal (Unconjugated) (H44) Antibody, (50 µg)	50 µg	44890
119-16748	IL-23 p19 Mouse anti-Human Monoclonal (Unconjugated) (473P19) Antibody, (50 µg)	50 µg	44890
119-16749	TLR9 Rat anti-Human Monoclonal (Unconjugated) (72-1665) Antibody, (50 µg)	50 µg	44890
119-16750	Nestin Mouse anti-Human Monoclonal (Unconjugated) (10C2) Antibody, (50 µg)	50 µg	44890
119-16751	PCNA / Cyclin Mouse anti-Human Monoclonal (Unconjugated) (PC10 (a.k.a. 3F81)) Antibody, (50 µg)	50 µg	44890
119-16752	HLA-DR Mouse anti-Human Monoclonal (Unconjugated) (LN3) Antibody, (50 µg)	50 µg	44890
119-16753	HLA-MHC Class I Free Chain Mouse anti-Human Monoclonal (Unconjugated) (A4) Antibody, (50 µg)	50 µg	44890
119-16754	CD45RA Mouse anti-Human Monoclonal (Unconjugated) (JS-83) Antibody, (50 µg)	50 µg	44890
119-16755	CD235a / Glycophorin A Mouse anti-Human Monoclonal (Unconjugated) (HIR2 (also GA-R2)) Antibody, (50 µg)	50 µg	44890
119-16756	CD279 / PD-1 Mouse anti-Human Monoclonal (Unconjugated) (J116) Antibody, (50 µg)	50 µg	44890
119-16757	Keratin 5/Keratin 18 Mouse anti-Human Monoclonal (Unconjugated) (C-50) Antibody, (50 µg)	50 µg	44890
119-16758	Lewis B Blood Group Antigen Mouse anti-Human Monoclonal (Unconjugated) (2-25LE) Antibody, (50 µg)	50 µg	44890
119-16759	CD45RB Mouse anti-Human Monoclonal (aa79-88) (Unconjugated) (MEM-143) Antibody, (50 µg)	50 µg	44890
119-16760	AGR2/AGR3 Mouse anti-Human Monoclonal (Unconjugated) (AGR3.4) Antibody, (50 µg)	50 µg	44890
119-16761	CD66acde Mouse anti-Human Monoclonal (Unconjugated) (CLB-gran/10) Antibody, (50 µg)	50 µg	44890
119-16762	RELB Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16763	TRXR1 / TXNRD1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16764	PP2Ac / PPP2CA Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16765	Rho Kinase / ROCK1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16766	DFF40 / DFFB Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16767	PTK2B Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16768	CB1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-16769	PPARGC1A / PGC-1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-16770	CYSLT2 / CYSLTR2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-16771	RBP / RBP4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16772	NOL3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (1 ea )	1 ea	44890
119-16773	AIFM1 / AIF Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-16774	15-LOX / ALOX15 Sheep anti-Rabbit Polyclonal (Unconjugated) Antibody, (1 ea )	1 ea	44890
119-16775	Thromboxane B2 11-Dehydrogenase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-16776	GLUL / Glutamine Synthetase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16777	Lactoferrin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16778	PORIN / VDAC Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-16779	Cyclin E Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16780	Gamma-Synuclein / SNCG Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16781	RB2 Rabbit anti-Human Polyclonal (aa175-189) (Unconjugated) Antibody, ( )	50 µl	44890
119-16782	Complement C3 / C3c Goat anti-Human Polyclonal (Unconjugated) Antibody, ( )	1000 µl	44890
119-16783	Ceruloplasmin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (10000 µg)	10000 µg	44890
119-16784	BCHE / Cholinesterase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (10000 µg)	10000 µg	44890
119-16785	CD63 Rabbit anti-Human Monoclonal (Extracellular Domain) (Unconjugated) (EPR5702) Antibody, ( )	50 µl	44890
119-16786	FASN / Fatty Acid Synthase Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR7465) Antibody, ( )	50 µl	44890
119-16787	DSC3 Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR7486) Antibody, ( )	50 µl	44890
119-16788	Collagen I Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16789	ALDH2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16790	HACL1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16791	HIRIP3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16792	MAPK1 / ERK2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16793	Keratin 8 / Cytokeratin 8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16794	PRDX5 / Peroxiredoxin 5 Rabbit Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16795	Acid Phosphatase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (10000 µg)	10000 µg	44890
119-16796	Complement C3 / C3c Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	1000 µl	44890
119-16797	Lysozyme Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (10000 µg)	10000 µg	44890
119-16798	CFB / Factor B Goat anti-Human Polyclonal (Unconjugated) Antibody, ( )	1000 µl	44890
119-16799	STAT6 Rabbit anti-Human Polyclonal (aa806-826) (Unconjugated) Antibody, ( )	100 µl	44890
119-16800	Beta Tubulin Rabbit anti-Human Polyclonal (aa417-435) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16801	TEGT / BI-1 Mouse anti-Human Monoclonal (Unconjugated) (20F565) Antibody, (50 µg)	50 µg	44890
119-16802	LC3 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16803	FUZ / FY Rabbit anti-Human Polyclonal (aa338-355) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16804	AMBRA1 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16805	DACT1 / DAPPER Rabbit anti-Human Polyclonal (aa725-775) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16806	Fibronectin Sheep anti-Human Polyclonal (FITC) Antibody, ( )	100 µl	44890
119-16807	TROVE2 Mouse anti-Human Monoclonal (Unconjugated) (2B4) Antibody, (50 µg)	50 µg	44890
119-16808	GNPDA1 Rabbit anti-Human Polyclonal (aa250-289) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16809	CNOT4 / CLONE243 Rabbit anti-Human Polyclonal (aa50-100) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16810	SWAP70 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16811	FNBP1 / FBP17 Rabbit anti-Human Polyclonal (aa30-80) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16812	EPM2A / Laforin Rabbit anti-Human Polyclonal (aa80-130) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16813	Latexin / MUM Rabbit anti-Human Polyclonal (aa200-250) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16814	GAREM / FAM59A Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16815	EIF4A Rabbit anti-Human Polyclonal (aa50-100) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16816	THEM2 / ACOT13 Rabbit anti-Human Polyclonal (aa100-150) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16817	STRADB / ALS2CR2 Rabbit anti-Human Polyclonal (aa200-250) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16818	EIF3B Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16819	EIF3 Rabbit anti-Human Polyclonal (aa550-600) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16820	H3F3A Rabbit anti-Human Polyclonal (aa100-150) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16821	SLA Rabbit anti-Human Polyclonal (aa175-225) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16822	ETA Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16823	GAA Mouse-Balb/c anti-Human Monoclonal (Unconjugated) (43G7) Antibody, ()	100 µl	44890
119-16824	MUC1 Mouse-Balb/c anti-Human Monoclonal (Unconjugated) (139H2) Antibody, ()	100 µl	44890
119-16825	MUC1 Mouse-Balb/c anti-Human Monoclonal (Unconjugated) (175C5) Antibody, ()	100 µl	44890
119-16826	CD45RO Mouse Monoclonal (Unconjugated) (UCLH-1) Antibody, ()	100 µl	44890
119-16827	Lactoferrin Mouse-Balb/c Monoclonal (Unconjugated) (67D9) Antibody, ()	100 µl	44890
119-16828	MUC1 Mouse-Balb/c Monoclonal (Unconjugated) (214D4) Antibody, ()	100 µl	44890
119-16829	B1R / BDKRB1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16830	HNRNPD / AUF1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16831	UNC5CL Rabbit anti-Human Polyclonal (aa40-70) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16832	ARRB2 Rabbit anti-Human Polyclonal (aa23-40) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16833	RAP2 Rabbit anti-Human Polyclonal (aa140-190) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16834	REG1 / Regenerating Islet-Derived 1 Rabbit anti-Human Polyclonal () (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16835	USP13 Rabbit anti-Human Polyclonal (aa500-550) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16836	EIF3G Rabbit anti-Human Polyclonal (aa200-250) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16837	MP-44 / NUP53 Rabbit anti-Human Polyclonal (aa50-100) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16838	HSP27 Rabbit anti-Human Polyclonal (aa50-100) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16839	EGFR Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16840	CD26 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16841	Mitochondria Mouse anti-Human Monoclonal (Unconjugated) (113-1) Antibody, ()	50 µl	44890
119-16842	GSTK1 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-16843	FTO Mouse anti-Rat Monoclonal (Unconjugated) (5-2H10) Antibody, ()	50 µl	44890
119-16844	SOX17 Rabbit anti-Human Polyclonal (aa70-120) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16845	ARID5B Rabbit anti-Human Polyclonal (aa500-550) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16846	SC1 / TCF-19 Rabbit anti-Human Polyclonal (aa259-274) (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16847	GATA4 Rabbit anti-Human Polyclonal (aa330-380) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16848	CDX2 Rabbit anti-Human Polyclonal (aa1-60) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16849	SSEA-1 / Lewis x / CD15 Mouse anti-Human Monoclonal (Unconjugated) (MC-480) Antibody, (25 µg)	25 µg	44890
119-16850	FLII / FLI Rabbit anti-Human Polyclonal (aa90-140) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16851	BRN2 / POU3F2 Rabbit anti-Human Polyclonal (aa240-290) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16852	HnRNP K Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16853	HnRNP K Rabbit anti-Human Polyclonal (aa200-250) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16854	HnRNP K Rabbit anti-Human Polyclonal (aa380-430) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16855	ZBTB2 Rabbit anti-Human Polyclonal (aa450-500) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16856	DPPA4 Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16857	Histone H2A.X Rabbit anti-Human Polyclonal (aa50-100) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16858	DLL1 Rabbit anti-Human Polyclonal (aa640-700) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16859	DDX18 Rabbit anti-Human Polyclonal (aa20-70) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16860	Histone H2A.X Rabbit anti-Human Polyclonal (aa100-143) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16861	NUMB Rabbit anti-Human Polyclonal (aa1-50) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16862	AGER Rabbit anti-Human Polyclonal (aa350-400) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16863	NLRX1 Rabbit anti-Human Polyclonal (aa580-630) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16864	RIG-1 / RIG-I Rabbit anti-Human Polyclonal (aa200-250) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16865	LAT1 / LAT Rabbit anti-Human Polyclonal (aa70-120) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16866	AP3M1 Rabbit anti-Human Polyclonal (aa140-190) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16867	GNPDA1 Rabbit anti-Human Polyclonal (aa100-150) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16868	BMI-1 Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR3745(2)) Antibody, ( )	50 µl	44890
119-16869	HMX3 Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16870	FLI-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16871	Somatostatin Rat anti-Human Monoclonal (Unconjugated) (YC7) Antibody, ( )	100 µl	44890
119-16872	CXADR Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16873	GAPDH Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16874	TPM3 Mouse anti-Human Monoclonal (Unconjugated) (2E4) Antibody, (50 µg)	50 µg	44890
119-16875	GLA Rabbit anti-Human Monoclonal (C-Terminus) (Unconjugated) (EPR5829) Antibody, ( )	50 µl	44890
119-16876	Chymotrypsin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	250 µl	44890
119-16877	ERN1 / IRE1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16878	SS18 / SYT Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16879	c-Met Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16880	RPS6KA5 / MSK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16881	GAPDH Mouse anti-Human Monoclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16882	Alpha-2-Macroglobulin / A2M Goat anti-Human Polyclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-16883	Syntenin Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16884	VWF Goat anti-Human Polyclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-16885	Hemopexin Goat anti-Human Polyclonal (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-16886	CD45RA Mouse anti-Human Monoclonal (Unconjugated) (4KB5) Antibody, ( )	50 µl	44890
119-16887	TLR6 Mouse anti-Human Monoclonal (aa408-424) (FITC) (86B1153.2) Antibody, (50 µg)	50 µg	44890
119-16888	Insulin C-Peptide Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16889	HMG1 / HMGB1 Mouse anti-Human Monoclonal (Unconjugated) (IMG19N10B7) Antibody, (50 µg)	50 µg	44890
119-16890	MYL2 Mouse anti-Human Monoclonal (Unconjugated) (7C9) Antibody, ( )	50 µl	44890
119-16891	Alpha Tubulin Mouse anti-Pig Monoclonal (N-Terminus) (FITC) (TU-01) Antibody, (50 µg)	50 µg	44890
119-16892	PSGL-1 / CD162 Mouse anti-Human Monoclonal (Unconjugated) (5D8.8.12 .10 (PL2)) Antibody, (50 µg)	50 µg	44890
119-16893	SMO / Smoothened Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16894	GLP-1 Receptor / GLP1R Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16895	ADRB2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16896	RAB7 Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR7588(B)) Antibody, ( )	50 µl	44890
119-16897	CD57 Mouse anti-Human Monoclonal (Unconjugated) (6-13-19-1) Antibody, ( )	500 µl	44890
119-16898	B2M / Beta 2 Microglobulin Mouse anti-Human Monoclonal (Unconjugated) (B2M-01) Antibody, (50 µg)	50 µg	44890
119-16899	HLA-DR Mouse anti-Human Monoclonal (Unconjugated) (LN-3) Antibody, ( )	100 µl	44890
119-16900	Cytokeratin 18 Mouse anti-Human Monoclonal (Unconjugated) (DC-10) Antibody, (50 µg)	50 µg	44890
119-16901	Keratin 10 / Cytokeratin 10 Mouse anti-Human Monoclonal (Unconjugated) (DE-K10) Antibody, ( )	100 µl	44890
119-16902	Ig Lambda Light Chain Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-16903	Secretin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	125 µl	44890
119-16904	MUC1 Mouse anti-Human Monoclonal (Unconjugated) (VU-5F12) Antibody, (50 µg)	50 µg	44890
119-16905	MUC5B Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR6920) Antibody, ( )	50 µl	44890
119-16906	CS / Citrate Synthase Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR8067) Antibody, ( )	50 µl	44890
119-16907	PRDX6 / Peroxiredoxin 6 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16908	MYO10 / MYOSIN-X Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16909	HPC2 / CBX4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16910	COREST Rabbit anti-Human Polyclonal (aa109-293) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16911	HSF1 Rat Monoclonal (Unconjugated) (10H8) Antibody, (25 µg)	25 µg	44890
119-16912	KDEL Receptor Mouse anti-Bovine Monoclonal (Unconjugated) (KR-10) Antibody, (25 µg)	25 µg	44890
119-16913	Ubiquitin Mouse anti-Bovine Monoclonal (Unconjugated) (5B9-B3) Antibody, (50 µg)	50 µg	44890
119-16914	Ubiquitin Mouse anti-Bovine Monoclonal (Unconjugated) (6C11-B3) Antibody, (50 µg)	50 µg	44890
119-16915	HIF2A / EPAS1 Mouse anti-Human Monoclonal (Unconjugated) (EP190b) Antibody, (25 µg)	25 µg	44890
119-16916	DUX4 Mouse anti-Human Monoclonal (Unconjugated) (P2B1) Antibody, (50 µg)	50 µg	44890
119-16917	TRPC5 Mouse Monoclonal (Unconjugated) (S67-15) Antibody, (50 µg)	50 µg	44890
119-16918	Kv1.1 Mouse Monoclonal (Unconjugated) (S20-78) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16919	KCNB1 / Kv2.1 Mouse Monoclonal (Unconjugated) (S39-25) Antibody, (50 µg)	50 µg	44890
119-16920	KCNAB1 Mouse Monoclonal (Unconjugated) (S47-42) Antibody, (50 µg)	50 µg	44890
119-16921	CASK Mouse Monoclonal (Unconjugated) (S56A-50) Antibody, (50 µg)	50 µg	44890
119-16922	DLG1 / SAP97 Mouse Monoclonal (Unconjugated) (S64-15) Antibody, (50 µg)	50 µg	44890
119-16923	COREST Mouse Monoclonal (Unconjugated) (S72-8) Antibody, (50 µg)	50 µg	44890
119-16924	GP135 / Contactin Mouse Monoclonal (Unconjugated) (S73-20) Antibody, (50 µg)	50 µg	44890
119-16925	KCNB1 / Kv2.1 Mouse Monoclonal (Unconjugated) (S89-34) Antibody, (50 µg)	50 µg	44890
119-16926	WASF1 / WAVE Mouse Monoclonal (Unconjugated) (S91-36) Antibody, (50 µg)	50 µg	44890
119-16927	IP3R1 / IP3R Mouse Monoclonal (Unconjugated) (S24-18) Antibody, (50 µg)	50 µg	44890
119-16928	MNK / ATP7A Mouse Monoclonal (Unconjugated) (S60-4) Antibody, (50 µg)	50 µg	44890
119-16929	ANK2 / Ankyrin B Mouse Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16930	ANK3 / ANKYRIN-G Mouse Monoclonal (Unconjugated) (S106-20) Antibody, (50 µg)	50 µg	44890
119-16931	HSP40 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16932	HSPA1A / HSP72 Rabbit Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16933	Calnexin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-16934	MNSOD / SOD2 Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16935	MNSOD / SOD2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16936	GPR49 / LGR5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16937	Ubiquitin Rabbit anti-Bovine Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16938	CD27 Rabbit anti-Human Monoclonal (Intracellular Domain) (Unconjugated) (EPR8569) Antibody, ( )	50 µl	44890
119-16939	TLR3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16940	SLC25A6 / ANT3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16941	GPR171 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16942	TLR4 Rabbit anti-Human Polyclonal (aa420-435) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16943	AQP1 / Aquaporin 1 Rabbit Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16944	AQP3 / Aquaporin 3 Rabbit Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16945	Leptin Mouse anti-Human Monoclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-16946	CCL19 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-16947	MCP-2 / CCL8 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-16948	BAFF Mouse anti-Human Monoclonal (Unconjugated) Antibody, (500 µg)	500 µg	44890
119-16949	Glucagon Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16950	Collagen V Goat anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16951	CCR3 Goat anti-Mouse Polyclonal (aa5-28) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16952	Pancreatic Amylase Sheep anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-16953	Pancreatic Amylase Sheep anti-Pig Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-16954	Lysozyme Sheep anti-Human Polyclonal (Unconjugated) Antibody, ( )	100 µl	44890
119-16955	Luteinizing Hormone Sheep anti-Human Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-16956	BIRC2 / cIAP1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16957	CREB1 / CREB Rabbit anti-Rat Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16958	XAB2 / HCNP Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16959	STAP2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16960	BAIAP2 / IRSP53 Goat anti-Human Polyclonal (Isoform 3) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16961	BAG5 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16962	MLL2 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16963	BRUCE / BIRC6 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16964	RNF139 / TRC8 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16965	RAN Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16966	CYP17 / CYP17A1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16967	HAP1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16968	ATG16L1 / ATG16L Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16969	GRIK1 / GLUR5 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16970	ESYT1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16971	CHRN2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16972	CPT1C Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16973	IDS Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16974	SODD / BAG4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16975	CXXC4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16976	UNC5H3 / UNC5C Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16977	GRIK5 / KA2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16978	LIMPII / SCARB2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16979	Caveolin 3 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16980	ACPP Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16981	STK39 / SPAK Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16982	SATB1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16983	Decorin Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16984	Thy-1 / CD90 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16985	BLIMP1 / PRDM1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16986	PON2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16987	CD305 / LAIR-1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16988	CRISP-2 / TSP1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16989	GLUD1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16990	ACO2 / Aconitase 2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16991	ACO2 / Aconitase 2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-16992	LSP1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16993	IL-17 Mouse anti-Human Monoclonal (aa1-75) (Unconjugated) (4K5F6) Antibody, (50 µg)	50 µg	44890
119-16994	GDF15 Rat anti-Human Monoclonal (Unconjugated) (6D12.H10.E4) Antibody, (50 µg)	50 µg	44890
119-16995	CGA / hCG Mouse anti-Human Monoclonal (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-16996	CD79A Mouse anti-Human Monoclonal (Unconjugated) Antibody, ( )	250 µl	44890
119-16997	POU2AF1 / BOB1 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16998	SOX3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-16999	CRD-BP / IGF2BP1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17000	CUL2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17001	GLUT4 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17002	MGLUR2 / GLUR2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17003	PLN / Phospholamban Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17004	ARHGDI3 / RHOGDI-3 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17005	SNAP23 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17006	CIRP / CIRBP Goat anti-Human Polyclonal (aa 161-172) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17007	PSMB4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17008	CYPOR / POR Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17009	CYP2E1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17010	SEPT4 / Septin-4 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17011	GNB3 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17012	NEK7 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17013	IDH / IDH2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17014	ASCL3 Goat anti-Mouse Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17015	DAB2 Goat anti-Human Polyclonal (aa 345-358) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17016	GNB2L1 / RACK1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17017	SGCD / Delta-Sarcoglycan Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17018	NQO1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17019	STK38 / NDR Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17020	SIRT1 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17021	PDIA2 Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17022	PDIA2 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17023	UBASH3A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17024	ACPP Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17025	Groucho Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17026	KEAP1 Goat anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17027	CHRNA5 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17028	IDH3A Goat anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17029	Separase Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17030	SRF Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17031	Survivin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17032	PBK / TOPK Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17033	ALOX5 / 5-Lipoxygenase Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17034	HDAC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17035	Histone H4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17036	CDC37 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17037	MEF2A / MEF2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17038	PTK2B Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17039	PKMYT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17040	CTBP1 / CTBP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17041	AP-2 Alpha/Beta Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17042	Caspase 10 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17043	Alpha Catenin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17044	Claudin 4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17045	E2F6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17046	MCM3AP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17047	SLC2A1 / GLUT-1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17048	HDAC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17049	HSPH1 / HSP110 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17050	JM4 / PRAF2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17051	Ku70/Ku80 (XRCC6/XRCC5) Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17052	Mammaglobin B / SCGB2A1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17053	SNAP / SNAP25 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17054	Cystatin A / CSTA Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17055	SEN8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17056	TRADD Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17057	TRIM24 / TIF1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17058	AKAP8 / AKAP95 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17059	LRAT Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17060	SCC-S2 / TNFAIP8 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17061	AK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17062	HEXB Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17063	LYL1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17064	TCTP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17065	UBTF / UBF Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17066	CRP1 / CSRP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17067	TAF1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17068	PC-1 / TPD52 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17069	HMGXB3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17070	Treacle / TCOF1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17071	MED21 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17072	ERK1/2 Rabbit Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17073	CRYAB / Alpha B Crystallin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17074	Calnexin Rabbit anti-Dog Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-17075	Ras-related protein Rab-4 (RAB4) Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17076	AHSA1 / AHA1 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17077	DGKZ Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17078	TRA2A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17079	Translin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17080	TSC22 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17081	NAB2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17082	VPS72 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17083	TRIM59 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17084	KPI-2 / LMTK2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17085	PPHLN1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17086	ZNF596 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17087	BRI3BP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17088	JAKMIP2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17089	BTBD6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17090	TRERF1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17091	DUSP9 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17092	BAFF Receptor / BAFF-R Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17093	Dystrophin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17094	HDAC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17095	HSF1 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17096	Perilipin Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-17097	FGFR4 Mouse anti-Human Monoclonal (Unconjugated) (53CT32.19.3) Antibody, ()	50 µl	44890
119-17098	H3F3B Mouse anti-Human Monoclonal (Unconjugated) (2D7-H1) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17099	SETD7 / SET7 Mouse anti-Human Monoclonal (Unconjugated) (5B4) Antibody, (50 µg)	50 µg	44890
119-17100	FGFR3 Rabbit anti-Human Monoclonal (Extracellular Domain) (Unconjugated) (EPR2304(3)) Antibody, ( )	50 µl	44890
119-17101	CD10 Rabbit anti-Human Monoclonal (Unconjugated) (EPR5904) Antibody, ( )	50 µl	44890
119-17102	Syndecan / CD138 Rabbit anti-Human Monoclonal (Extracellular Domain) (Unconjugated) (EPR6454) Antibody, ( )	50 µl	44890
119-17103	HAVCR2 / TIM-3 Rabbit anti-Human Polyclonal (aa176-194) (Unconjugated) Antibody, ( )	50 µl	44890
119-17104	PFKP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17105	Annexin A2 / Annexin II Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-17106	AHSA1/AHSA2 Rabbit Polyclonal (Unconjugated) Antibody, ( )	50 µl	44890
119-17107	PSA Mouse-Balb/c Monoclonal (Unconjugated) (A5D5) Antibody, (50 µg)	50 µg	44890
119-17108	PSA Mouse-Balb/c Monoclonal (Unconjugated) (C3F12) Antibody, (50 µg)	50 µg	44890
119-17109	PSA Mouse-Balb/c Monoclonal (Unconjugated) (1A7) Antibody, (50 µg)	50 µg	44890
119-17110	PSA Mouse-Balb/c Monoclonal (Unconjugated) (2B7) Antibody, (50 µg)	50 µg	44890
119-17111	PSA Mouse-Balb/c Monoclonal (Unconjugated) (3E6) Antibody, (50 µg)	50 µg	44890
119-17112	ABCC6 / MRP6 Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR8342) Antibody, ( )	50 µl	44890
119-17113	TPSAB1 Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR8476) Antibody, ( )	50 µl	44890
119-17114	LGR6 Rabbit anti-Human Monoclonal (Intracellular Domain) (Unconjugated) (EPR6874) Antibody, ( )	50 µl	44890
119-17115	Histone H3 Rabbit anti-Human Polyclonal (Acetyl-Lys18) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17116	BAG6 / G3 / Scythe Rabbit anti-Mouse Polyclonal (C-Terminus) (Unconjugated) Antibody, ( )	50 µl	44890
119-17117	PPIA / Cyclophilin A Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR7511) Antibody, ( )	50 µl	44890
119-17118	GC1qR / C1QBP Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR8871) Antibody, ( )	50 µl	44890
119-17119	ARFL3 / ARL3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17120	IP3R1 / IP3R Mouse Monoclonal (Unconjugated) (S24-18) Antibody, (50 µg)	50 µg	44890
119-17121	CD45 Rat anti-Human Monoclonal (Unconjugated) (YTH24.5) Antibody, (100 µg)	100 µg	44890
119-17122	Chorionic Gonadotropin Mouse anti-Human Monoclonal (Unconjugated) (CG04 + CG05) Antibody, ( )	250 µl	44890
119-17123	Cytokeratin 14 / Keratin 14 Mouse anti-Human Monoclonal (Unconjugated) (LL002) Antibody, ( )	250 µl	44890
119-17124	Myosin, Skeletal Muscle Mouse anti-Rabbit Monoclonal (Unconjugated) (MYSN02) Antibody, ( )	250 µl	44890
119-17125	CD15 Mouse anti-Human Monoclonal (Unconjugated) (MMA) Antibody, ( )	250 µl	44890
119-17126	CD43 Mouse anti-Human Monoclonal (Unconjugated) (DF-T1) Antibody, ( )	250 µl	44890
119-17127	Keratin Mouse anti-Human Monoclonal (Unconjugated) (C-11) Antibody, ( )	250 µl	44890
119-17128	SLK Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17129	ZNF287 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17130	IARS2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17131	CDC42BPB Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17132	API5 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17133	CLONE24945 / ARRDC2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17134	CDCA3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17135	CNTD2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17136	COL1A2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17137	MRPL24 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17138	MRPL46 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17139	HIBADH Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17140	RPLP2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17141	RPL31 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17142	RPL3L Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17143	ABHD12B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17144	ANKRD20A3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17145	ATP5G2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17146	R3HCC1L Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17147	Keratin 8/18 Mouse anti-Human Monoclonal (Unconjugated) (K8.8 + DC10) Antibody, ( )	250 µl	44890
119-17148	CD235a / Glycophorin A Mouse anti-Human Monoclonal (Unconjugated) (JC159) Antibody, ( )	250 µl	44890
119-17149	GBP4 / Mpa2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17150	USP50 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17151	KLHL29 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17152	KIF13B / GAKIN Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17153	SLC25A21 / ODC Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17154	MPRIP / RIP3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17155	NDUFS5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17156	NPHP4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17157	NXPH1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17158	NREP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17159	NUCKS1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17160	URB1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17161	OXR1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17162	ZDHHC9 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17163	ECI2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17164	LONP2 / LONP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17165	PEX14 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17166	PEX7 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17167	PIGH Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17168	KCNT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17169	S100A3 / S100E Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17170	CHML Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17171	RAB3GAP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17172	RAB34 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17173	RAB41 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17174	RIMS4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17175	STK36 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17176	TAO1 / TAOK1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17177	SHC3 / SHCC Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17178	SPTBN5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17179	TRAPPC6A Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17180	TCEAL3/5/6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17181	TCEAL4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17182	KIAA0891 / USP19 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17183	USP36 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17184	SCAR2 / WAVE2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17185	ZC3H8 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17186	ZC3H4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17187	ZNF608 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17188	S100 Protein Mouse anti-Bovine Monoclonal (Unconjugated) (4C4.9) Antibody, ( )	250 µl	44890
119-17189	Cytokeratin Type I Mouse anti-Human Monoclonal (Unconjugated) (AE1) Antibody, ( )	250 µl	44890
119-17190	Cytokeratin Type II Mouse anti-Human Monoclonal (Unconjugated) (AE3) Antibody, ( )	250 µl	44890
119-17191	Keratin Mouse anti-Human Monoclonal (Unconjugated) (AE1/AE3) Antibody, ( )	250 µl	44890
119-17192	Keratin, HMW Mouse anti-Human Monoclonal (Unconjugated) (DE-SQ) Antibody, ( )	250 µl	44890
119-17193	Keratin Mouse anti-Human Monoclonal (Unconjugated) (PAN-CK) Antibody, ( )	250 µl	44890
119-17194	Collagen IV Mouse anti-Human Monoclonal (Unconjugated) (PHM-12) Antibody, ( )	250 µl	44890
119-17195	Sialylated Lewis a / CA 19-9 Mouse anti-Human Monoclonal (Unconjugated) (121SLE) Antibody, ( )	250 µl	44890
119-17196	Keratin 10 / Cytokeratin 10 Mouse anti-Human Monoclonal (Unconjugated) (DE-K10) Antibody, ( )	250 µl	44890
119-17197	Histone H1 Mouse anti-Human Monoclonal (Unconjugated) (1415-1) Antibody, ( )	250 ml	44890
119-17198	CD43 Mouse anti-Human Monoclonal (Unconjugated) (84-3C1) Antibody, ( )	250 µl	44890
119-17199	ALPP / PLAP Mouse anti-Human Monoclonal (Unconjugated) (8A9) Antibody, ( )	250 µl	44890
119-17200	Actin, Muscle Mouse anti-Human Monoclonal (Unconjugated) (HHF35) Antibody, ( )	250 µl	44890
119-17201	Keratin 8/18 Mouse anti-Human Monoclonal (Unconjugated) (5D3) Antibody, ( )	250 µl	44890
119-17202	Chorionic Gonadotropin Mouse anti-Human Monoclonal (Unconjugated) (SPM105) Antibody, ( )	250 µl	44890
119-17203	Sialylated Lewis a / CA 19-9 Mouse anti-Human Monoclonal (Unconjugated) (SPM110) Antibody, ( )	250 µl	44890
119-17204	GPR84 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17205	GPRC6A Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17206	FAP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17207	CD11c Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17208	COX-1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	48340
119-17209	CEA Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-17210	Lysozyme Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 ml	44890
119-17211	Cytokeratin 14 / Keratin 14 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-17212	Cadherin Rabbit anti-Chicken Polyclonal (Unconjugated) Antibody, ()	250 µl	50065
119-17213	CSH1 / Placental Lactogen Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-17214	Myoglobin Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-17215	FLT4 / VEGFR3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	250 µl	44890
119-17216	AGR2 Mouse anti-Human Monoclonal (aa50-100) (Unconjugated) (IMG10E2) Antibody, (50 µg)	50 µg	44890
119-17217	HMG1 / HMGB1 Mouse anti-Human Monoclonal (Unconjugated) (IMG19N10B7) Antibody, (50 µg)	50 µg	44890
119-17218	HMG1 / HMGB1 Mouse anti-Human Monoclonal (Unconjugated) (IMG19N15F4) Antibody, (50 µg)	50 µg	44890
119-17219	TLR4 Rabbit anti-Human Polyclonal (aa650-700) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17220	Superoxide Dismutase Rabbit anti-Bovine Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17221	Stratifin / 14-3-3 Sigma Rabbit anti-Human Polyclonal (aa120-170) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17222	14-3-3 Zeta Rabbit anti-Human Polyclonal (aa200-245) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17223	Cyclin D1 Rabbit anti-Human Polyclonal (aa250-300) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17224	SOX2 Rabbit anti-Human Polyclonal (aa100-150) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17225	JHDM1A / KDM2A Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17226	NPR3 Goat anti-Human Polyclonal (aa520-533) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17227	CGA / hCG Goat anti-Human Polyclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-17228	Ubiquitin Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR8830) Antibody, ()	50 µl	44890
119-17229	Syntenin Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR8102) Antibody, ()	50 µl	44890
119-17230	TRH Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	125 µl	44890
119-17231	TRKB Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17232	Proteinase 3 / PR3 Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR6277) Antibody, ()	50 µl	44890
119-17233	POLE / POLE1 Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR6299) Antibody, ()	50 µl	44890
119-17234	SFRP1 Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR7003) Antibody, ()	50 µl	44890
119-17235	CHM / REP1 Rabbit anti-Human Monoclonal (Internal) (Unconjugated) (EPR7142) Antibody, ()	50 µl	44890
119-17236	CXADR Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17237	Lysozyme Mouse anti-Human Monoclonal (Unconjugated) Antibody, (100 µg)	100 µg	44890
119-17238	HIST1H3D Mouse anti-Human Monoclonal (Unconjugated) (1D8) Antibody, (50 µg)	50 µg	44890
119-17239	HIWI2 / PIWIL4 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17240	GPCRW / GPR18 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ()	50 µl	44890
119-17241	GTF2H5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17242	LIVIN Mouse anti-Human Monoclonal (Unconjugated) (51.3_2A3) Antibody, (50 µg)	50 µg	44890
119-17243	Emmprin / CD147 Mouse anti-Human Monoclonal (Unconjugated) (56.3_1D5) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17244	CPNE6 / N-COPINE Mouse anti-Human Monoclonal (Unconjugated) (6.4_1B4) Antibody, (50 µg)	50 µg	44890
119-17245	FHOS / FHOD1 Mouse anti-Human Monoclonal (Unconjugated) (5.3_1G6) Antibody, (50 µg)	50 µg	44890
119-17246	HNRNPC Mouse anti-Human Monoclonal (Unconjugated) (55.1_3A9) Antibody, (50 µg)	50 µg	44890
119-17247	SRM / Spermidine Synthase Mouse anti-Human Monoclonal (Unconjugated) (6.1_1B8) Antibody, (50 µg)	50 µg	44890
119-17248	Transglutaminase Mouse anti-Human Monoclonal (Unconjugated) (6.4_2G6) Antibody, (50 µg)	50 µg	44890
119-17249	Caspase 2 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17250	Cathepsin L Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17251	Caspase 6 Rabbit anti-Rat Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17252	BMF Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17253	PUMA Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17254	COX-1 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17255	Cathepsin S Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17256	PLZF Mouse anti-Human Monoclonal (Unconjugated) (5B3) Antibody, ( )	50 µl	44890
119-17257	Complement C4c Mouse anti-Human Monoclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17258	STAT5A / STAT5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17259	MMP11 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17260	Annexin VIII / Annexin A8 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17261	VASP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17262	PNPLA2 / ATGL Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17263	CD102 / ICAM-2 Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17264	PIK3CA / PI3K Rabbit anti-Mouse Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17265	GDF5 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17266	PLC Gamma 1/2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17267	STAT2 Mouse anti-Mouse Monoclonal (C-Terminus) (Unconjugated) (19G8.H2.H6) Antibody, (50 µg)	50 µg	44890
119-17268	CLPTM1 Rabbit anti-Human Monoclonal (N-Terminus) (Unconjugated) (EPR8800) Antibody, ( )	50 µl	44890
119-17269	MUC1 Mouse anti-Human Monoclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-17270	LDH Goat anti-Rabbit Polyclonal (Unconjugated) Antibody, ( )	200 µl	44890
119-17271	RNF7 Goat anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17272	TTR / Transthyretin Goat anti-Human Polyclonal (Unconjugated) Antibody, (250 µg)	250 µg	44890
119-17273	L-Selectin / CD62L Rabbit anti-Human Polyclonal (aa343-372) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17274	EZH2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17275	MAT2A Rabbit anti-Human Polyclonal (aa26-55) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17276	SPC18 / SEC11A Rabbit anti-Human Polyclonal (aa95-123) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17277	MCT4 / SLC16A3 Rabbit anti-Human Polyclonal (aa 440-465) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17278	MAT / MAT1A Rabbit anti-Human Polyclonal (aa114-144) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17279	EMP2 Rabbit anti-Human Polyclonal (aa99-129) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17280	AFF1 / AF4 Rabbit anti-Human Polyclonal (aa1180-1210) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17281	GDF15 Rabbit anti-Human Polyclonal (aa50-79) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17282	p62 / SQSTM1 Rabbit anti-Human Polyclonal (aa383-409) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17283	p62 / SQSTM1 Rabbit anti-Human Polyclonal (aa189-215) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17284	CD107b / LAMP2 Mouse anti-Human Monoclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17285	PAICS Mouse anti-Human Monoclonal (Unconjugated) (1B4) Antibody, ()	50 µl	44890
119-17286	c-Myc Mouse anti-Human Monoclonal (aa408-420) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17287	EPHA3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17288	GPR160 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ()	50 µl	44890
119-17289	TGR5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ()	50 µl	44890
119-17290	FOXI1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-17291	GPR55 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-17292	GPR55 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ()	50 µl	44890
119-17293	ABCG2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17294	Fibronectin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	100 µl	44890
119-17295	TNC / Tenascin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-17296	Cystatin b / Stefin B Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17297	RPLP1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17298	SPHKAP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-17299	IST1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17300	MRPL23 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-17301	AP3B2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17302	GBP6 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17303	MLIP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17304	C9orf116 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17305	NKX24 / Nkx2-4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17306	NKX2-6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17307	TSHZ1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17308	TSHZ2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17309	TSHZ3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17310	RNASET2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17311	SIGLEC15 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17312	YPEL1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17313	YPEL2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17314	YPEL3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17315	YPEL4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17316	YPEL5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17317	TMEM106A Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17318	AIG1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17319	RILP Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17320	GZF1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17321	TCTEX1D4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17322	RILPL2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17323	TFEB Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17324	CRTR1 / TFCP2L1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17325	PRC1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17326	WDR5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17327	CCP110 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17328	DECTIN-1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17329	CBT1 / SDHD Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17330	ZNF521 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17331	ZNF687 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17332	DBX2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17333	SDHAF1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17334	TTYH2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17335	LEMD2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17336	STOX1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17337	SEPT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17338	ZBTB40 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17339	KIAA0141 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17340	CASK Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17341	TI-VAMP / VAMP7 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17342	VPS13B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17343	CCDC22 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17344	ZFYVE21 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17345	FAM193B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17346	CENPW Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17347	LYZL1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17348	TCTEX1D1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17349	TCTE3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17350	CRIM1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17351	NDFIP1 / N4WBP5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17352	VPS51 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17353	Angiogenin / ANG Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17354	TOX Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17355	CASKIN1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17356	RGS22 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17357	SCUBE3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17358	ATG2B Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17359	TET3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17360	CDKN1C / p57 Kip2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17361	SCOP / PHLPP Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17362	PHLPP2 / PHLPP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17363	EPM2A / Laforin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17364	Claudin 4 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17365	CD135 / FLT3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17366	SHQ1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17367	SGSM1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17368	SGSM2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17369	SGSM3 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17370	ATG18 / WIPI1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17371	ATG14 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17372	KEAP1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17373	DCP2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17374	Oxytocinase / LNPEP Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17375	GHDC Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17376	CMPK2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17377	CITED2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17378	PELI1 / Pellino 1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17379	FACL2 / ACSL1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17380	BRN2 / POU3F2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17381	LMX1A Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17382	LMX1B Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17383	NGN2 / Neurogenin 2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17384	GDF1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17385	FOXH1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17386	FMNL1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17387	HEPACAM2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17388	TSPY1 / TSPY Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17389	TSPY1 / TSPY Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17390	GNAQ Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17391	DIAP3 / DIAPH3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17392	SIMPL / IRAK1BP1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17393	AZGP1 / ZAG Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17394	KAT8 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-17395	MTMR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	100 µl	44890
119-17396	RNase E / ARD1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-17397	COX7A2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17398	NUMBLIKE / NUMBL Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-17399	ARHU / RHOU Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17400	DECTIN-1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-17401	PLCL1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	100 µl	44890
119-17402	TAZ Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-17403	PEX13 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17404	ZWINT Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17405	p56lck / LCK Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17406	CRYPTIC Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, ()	100 µl	44890
119-17407	CECR2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	100 µl	44890
119-17408	TRIM54 / MURF Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-17409	GPR52 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17410	Galanin Receptor 1 / GALR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	100 µl	44890
119-17411	RXFP2 / LGR8 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-17412	FXD2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17413	CT-1 / Cardiotrophin-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, ()	50 µl	44890
119-17414	GREM2 / Gremlin 2 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17415	NOD1 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17416	LITAF Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17417	ACY1 / Aminoacylase Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17418	APIP Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17419	PAN3 Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17420	ENTPD5 / PCPH Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17421	REL / C-Rel Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17422	WWOX Rabbit anti-Human Polyclonal (Unconjugated) Antibody, ()	50 µl	44890
119-17423	Sonic Hedgehog / SHH Mouse anti-Human Monoclonal (Unconjugated) (8G3) Antibody, ()	50 µl	44890
119-17424	Hexokinase 2 / HK2 Mouse anti-Human Monoclonal (Unconjugated) (3D3) Antibody, ()	50 µl	44890
119-17425	IMP-3 / IGF2BP3 Mouse anti-Human Monoclonal (Unconjugated) (8F11) Antibody, ()	50 µl	44890
119-17426	SLC22A1 Mouse anti-Human Monoclonal (Unconjugated) (2C5) Antibody, ()	50 µl	44890
119-17427	GR / Glucocorticoid Receptor Mouse anti-Human Monoclonal (Unconjugated) (6E6) Antibody, ()	50 µl	44890
119-17428	AML1 / RUNX1 Mouse anti-Human Monoclonal (Unconjugated) (5A1) Antibody, ()	50 µl	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17429	Elongation Factor 2 / EEF2 Mouse anti-Human Monoclonal (Unconjugated) (5B6) Antibody, ( )	50 µl	44890
119-17430	AML1 / RUNX1 Mouse anti-Human Monoclonal (Unconjugated) (2B5) Antibody, ( )	50 µl	44890
119-17431	CYP1A1 Mouse anti-Human Monoclonal (Unconjugated) (6G5) Antibody, ( )	50 µl	44890
119-17432	YAP / YAP1 Mouse anti-Human Monoclonal (Unconjugated) (1A12) Antibody, ( )	50 µl	44890
119-17433	TNAP / ALPL Mouse anti-Human Monoclonal (Unconjugated) (2F4) Antibody, ( )	50 µl	44890
119-17434	Moesin Mouse anti-Human Monoclonal (Unconjugated) (2C12) Antibody, ( )	50 µl	44890
119-17435	DCX / Doublecortin Mouse anti-Human Monoclonal (Unconjugated) (2G5) Antibody, ( )	50 µl	44890
119-17436	PIK3R1 / p85 Alpha Mouse anti-Human Monoclonal (Unconjugated) (6G10) Antibody, ( )	50 µl	44890
119-17437	SLT / MCHR2 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17438	PTPRM Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17439	PTPRM Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17440	DPP9 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17441	Dipeptidylpeptidase 8 / DPP8 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17442	SCN3A / Nav1.3 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17443	TRPM8 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17444	SEH / EPHX2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17445	Aggrecan Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17446	Aggrecan Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17447	MMP-13 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17448	MMP-13 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17449	KCNJ6 / GIRK2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17450	ADAMTS5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17451	ADAMTS5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17452	ADAMTS5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17453	ADAMTS4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17454	PGES / PTGES Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17455	SPHK / SPHK1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17456	SGLT4 / SLC5A9 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17457	SMIT2 / SLC5A11 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17458	Dipeptidylpeptidase 10 / DPP10 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17459	TRPM8 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17460	GLG1 / MG160 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17461	GLG1 / MG160 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17462	TM9SF3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17463	KIAA1324 / maba1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17464	CDCP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17465	SUSD2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17466	SUSD2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17467	Embigin Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17468	Embigin Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17469	CXADR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17470	CXADR Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17471	SLC44A2 / CTL2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17472	SLC44A2 / CTL2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17473	TM9SF1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17474	STEAP2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17475	SLITRK6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17476	ERMP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17477	SLC4A2 / AE2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17478	SLC4A2 / AE2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17479	CADM2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17480	SLC7A2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17481	SLC7A2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17482	CDHR5 / MUCDHL Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17483	CDHR5 / MUCDHL Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17484	ITGA3 / CD49c Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17485	ITGA3 / CD49c Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17486	TXLNB Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17487	TXLNB Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17488	TXLNB Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17489	TXLNB Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17490	THEM6 / C8orf55 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17491	THEM6 / C8orf55 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17492	THEM6 / C8orf55 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17493	THEM6 / C8orf55 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17494	CD49f Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17495	CD49f Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17496	CD49f Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17497	CD49f Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17498	CD70 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17499	CD70 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17500	CD70 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17501	SLC12A2 / NKCC1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17502	SLC12A2 / NKCC1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17503	SLC12A2 / NKCC1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17504	SLC12A2 / NKCC1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17505	ESYT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17506	ESYT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17507	ESYT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17508	ESYT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17509	Renal Dipeptidase / DPEP1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17510	Renal Dipeptidase / DPEP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17511	SLC11A2 / DMT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17512	SLC11A2 / DMT1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17513	TM4SF6 / TSPAN6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17514	TM4SF6 / TSPAN6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17515	TM4SF6 / TSPAN6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17516	SYNGR2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17517	SLC39A6 / LIV-1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17518	SLC39A6 / LIV-1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17519	TM9SF4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17520	SLC31A1 / CTR1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17521	SLC31A1 / CTR1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17522	TM9SF1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17523	TM9SF1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17524	SURF4 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17525	TSPAN13 / TM4SF13 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17526	TSPAN13 / TM4SF13 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17527	LOXL2 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17528	LOXL2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17529	LOXL2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17530	SLITRK6 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17531	SLITRK6 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17532	LRRN4 / C20orf75 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17533	LRRN4 / C20orf75 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
119-17534	ZIP14 / SLC39A14 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17535	GLG1 / MG160 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17536	TM9SF3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17537	MUC13 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17538	MUC13 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17539	ZIP14 / SLC39A14 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17540	ZIP14 / SLC39A14 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17541	DHR57 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17542	HELO1 / ELOVL5 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17543	HELO1 / ELOVL5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17544	PIGR Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17545	PIGR Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17546	KIAA1324 / maba1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17547	CDCP1 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17548	SUSD2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17549	QSOX2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17550	QSOX2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17551	STEAP2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17552	STEAP2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17553	SLITRK6 Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17554	CADM2 Rabbit anti-Human Polyclonal (Extracellular Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17555	GCNT3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17556	CDHR5 / MUCDHL Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17557	CDHR5 / MUCDHL Rabbit anti-Human Polyclonal (Cytoplasmic Domain) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17558	ATP1B3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17559	ENTPD2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17560	ENTPD2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17561	ENTPD2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17562	HELO1 / ELOVL5 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17563	CDCP1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17564	OLFM4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17565	OLFM4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17566	TMPRSS4 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17567	C14orf1 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17568	C14orf1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890

Catalog #	Description	Pack Size	Formula
119-17569	SLC5A1 / SGLT1 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17570	CD26 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17571	CD26 Rabbit anti-Human Polyclonal (N-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17572	CD26 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17573	SLC5A1 / SGLT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17574	CD316 / IGSF8 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17575	GCNT3 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17576	SRPX2 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17577	SRPX2 Rabbit anti-Human Polyclonal (C-Terminus) (Unconjugated) Antibody, (50 µg)	50 µg	44890
119-17578	SLC5A1 / SGLT1 Rabbit anti-Human Polyclonal (Internal) (Unconjugated) Antibody, (50 µg)	50 µg	44890
126-10001	Goat Anti-Human XPNPEP1, (C Terminus)	100 µg	34540
126-10002	Goat Anti-Human UXT, (C Terminus)	100 µg	34540
126-10003	Goat Anti-Human U2AF1L4, (internal region)	100 µg	34540
126-10004	Goat Anti-Human Tyrosine Hydroxylase, (C Terminus)	100 µg	34540
126-10006	Goat Anti-Rat Trpv2 (mouse), (C Terminus)	100 µg	34540
126-10007	Goat Anti- TRPV2, (C Terminus)	100 µg	24535
126-10008	Goat Anti- TRPM8, (internal region)	100 µg	24535
126-10009	Goat Anti-Human TRPC6 (C-term), (C Terminus)	100 µg	34540
126-10010	Goat Anti-Human TROP2, (internal region)	100 µg	34540
126-10011	Goat Anti-Human TRC8, (C Terminus)	100 µg	34540
126-10012	Goat Anti-Human TM4SF3 / TSPAN8, (internal region)	100 µg	34540
126-10013	Goat Anti- Thra (zebrafish), (C Terminus)	100 µg	24535
126-10014	Goat Anti- TFAP2D, (internal region)	100 µg	24535
126-10015	Goat Anti- TAS1R3 / T1R3, (C Terminus)	100 µg	24535
126-10016	Goat Anti-Human, Mouse TARDBP, (internal region)	100 µg	34540
126-10017	Goat Anti-Human Tankyrase 2, (internal region)	100 µg	34540
126-10018	Goat Anti- T1R3, (internal region)	100 µg	24535
126-10019	Goat Anti-Human Synaptotagmin I, (internal region)	100 µg	34540
126-10020	Goat Anti-Human SUR1 / ABCC8, (C Terminus)	100 µg	34540
126-10021	Goat Anti-Human STK39 / SPAK, (internal region)	100 µg	34540
126-10022	Goat Anti- STK36, (C Terminus)	100 µg	24535
126-10023	Goat Anti-Human SPHK1, (internal region)	100 µg	34540
126-10024	Goat Anti-Human SODD, (internal region)	100 µg	34540
126-10025	Goat Anti-Human SOCS7, (internal region)	100 µg	34540
126-10026	Goat Anti- SLC26A5 / prestin, (N Terminus (near))	100 µg	24535
126-10027	Goat Anti-Human SIGLEC8, (internal region)	100 µg	34540
126-10028	Goat Anti-Human SH2D4A, (internal region)	100 µg	34540
126-10029	Goat Anti-Human SEPT7, (internal region)	100 µg	34540
126-10030	Goat Anti-Human SEPT6, (internal region)	100 µg	34540
126-10031	Goat Anti-Human SEPT2, (N terminus)	100 µg	34540
126-10032	Goat Anti- SCNN1G, (C Terminus)	100 µg	24535
126-10033	Goat Anti-Mouse SAR1, (internal region)	100 µg	34540
126-10034	Goat Anti-Human S100A9, (internal region)	100 µg	34540
126-10035	Goat Anti-Human RGS13, (N Terminus)	100 µg	34540
126-10036	Goat Anti-Human RABIF, (internal region)	100 µg	34540
126-10037	Goat Anti-Mouse Rab17 (mouse), (internal region)	100 µg	34540
126-10038	Goat Anti-Human PXR / NR1I2, (internal region)	100 µg	34540
126-10039	Goat Anti-Human PU.1, (internal region)	100 µg	34540
126-10040	Goat Anti-Human PTGER3 / EP3, (C Terminus)	100 µg	34540
126-10041	Goat Anti-Human, Mouse PSPH, (C Terminus)	100 µg	34540
126-10042	Goat Anti- PSCD4, (internal region)	100 µg	24535
126-10043	Goat Anti- PSCA (aa27-40), (internal region)	100 µg	24535
126-10044	Goat Anti- PRKAG3, (internal region)	100 µg	24535
126-10045	Goat Anti-Human PRDX1, (internal region)	100 µg	34540
126-10046	Goat Anti-Human PPP4C, (C Terminus)	100 µg	34540
126-10047	Goat Anti-Human, Mouse, Rat PPP2R4 / PP2A, (C Terminus)	100 µg	34540
126-10048	Goat Anti-Human PON1 / paraoxonase 1, (internal region)	100 µg	34540
126-10049	Goat Anti-Human PMSCL1, (C Terminus)	100 µg	34540
126-10050	Goat Anti-Rat PHR1, (N Terminus)	100 µg	34540
126-10051	Goat Anti- PHOX2B, (internal region)	100 µg	24535
126-10052	Goat Anti-Human PCSK6, (internal region)	100 µg	34540

Catalog #	Description	Pack Size	Formula
126-10053	Goat Anti-Human PCQAP / MED15 , (internal region)	100 µg	34540
126-10054	Goat Anti- PARP3, (internal region)	100 µg	24535
126-10055	Goat Anti- PACE4, (internal region)	100 µg	24535
126-10056	Goat Anti-Human, Mouse P2X4 / P2X4R, (C Terminus)	100 µg	34540
126-10057	Goat Anti-Human OXTR , (C Terminus)	100 µg	34540
126-10058	Goat Anti- OXT, (C Terminus)	100 µg	24535
126-10059	Goat Anti-Human ORAI1 / CRACM1, (internal region)	100 µg	34540
126-10060	Goat Anti- OAZ, (N Terminus (near))	100 µg	24535
126-10061	Goat Anti- Neurexin 3 / NRXN3, (internal region)	100 µg	24535
126-10062	Goat Anti-Rat Netrin 1, (C Terminus)	100 µg	34540
126-10063	Goat Anti-Human NDUFS3, (internal region)	100 µg	34540
126-10064	Goat Anti-Human NDEL1, (internal region)	100 µg	34540
126-10065	Goat Anti- NAT2 (aa182-195), (internal region)	100 µg	24535
126-10066	Goat Anti- MUPCDH, (C Terminus)	100 µg	24535
126-10067	Goat Anti-Human MTNR1A, (internal region)	100 µg	34540
126-10068	Goat Anti-Human MTHFD1, (internal region)	100 µg	34540
126-10069	Goat Anti-Human MEIS1 , (internal region)	100 µg	34540
126-10070	Goat Anti-Human MECL1, (internal region)	100 µg	34540
126-10071	Goat Anti-Human MBNL1 , (C Terminus)	100 µg	34540
126-10072	Goat Anti-Rat MARCH10, (internal region)	100 µg	34540
126-10073	Goat Anti-Human LTF, (internal region)	100 µg	34540
126-10074	Goat Anti-Human LRP4 / LRP10, (internal region)	100 µg	34540
126-10075	Goat Anti-Human LMP7, (C Terminus)	100 µg	34540
126-10076	Goat Anti-Human LIP1 / LKB1IP, (internal region)	100 µg	34540
126-10077	Goat Anti-Human LIMP2 / SCARB2, (internal region)	100 µg	34540
126-10078	Goat Anti- LASS5+6 / CerS5+6, (internal region)	100 µg	24535
126-10079	Goat Anti-Rat LASS3 / CerS3, (C Terminus)	100 µg	34540
126-10080	Goat Anti-Human LASS1, (internal region)	100 µg	34540
126-10081	Goat Anti-Human Laforin (isoform a), (internal region)	100 µg	34540
126-10082	Goat Anti-Human KRT13 , (C Terminus)	100 µg	34540
126-10083	Goat Anti-Human KCNQ1, (C Terminus)	100 µg	34540
126-10084	Goat Anti- KALRN, (N Terminus)	100 µg	24535
126-10085	Goat Anti-Human JUNB, (internal region)	100 µg	34540
126-10086	Goat Anti-Human IMPDH2, (internal region)	100 µg	34540
126-10087	Goat Anti-Human IL18, (internal region)	100 µg	34540
126-10088	Goat Anti-Human IKZF1 / IKAROS, (internal region)	100 µg	34540
126-10089	Goat Anti-Human IDS, (internal region)	100 µg	34540
126-10090	Goat Anti-Mouse IA2, (internal region)	100 µg	34540
126-10092	Goat Anti-Human HOXD10, (internal region)	100 µg	34540
126-10093	Goat Anti- HOXB4, (internal region)	100 µg	24535
126-10094	Goat Anti-Human HMGB3 / HMG4, (internal region (near C Terminus))	100 µg	34540
126-10095	Goat Anti-Human, Mouse HIPPI, (internal region)	100 µg	34540
126-10096	Goat Anti-Human HIP14L / ZDHHC13, (C Terminus)	100 µg	34540
126-10097	Goat Anti- HEM1, (internal region)	100 µg	24535
126-10098	Goat Anti-Human HAX1, (internal region)	100 µg	34540
126-10099	Goat Anti-Human GRM7, (internal region)	100 µg	34540
126-10100	Goat Anti-Human GRIA4, (internal region)	100 µg	34540
126-10101	Goat Anti-Human Granulin / GRN, (internal region)	100 µg	34540
126-10102	Goat Anti-Human GPR81 / FKSG80, (Internal region)	100 µg	34540
126-10103	Goat Anti- GPR120, (internal region)	100 µg	24535
126-10104	Goat Anti-Mouse, Rat GCKR, (N Terminus)	100 µg	34540
126-10105	Goat Anti-Human GAD1 (isoform GAD67), (internal region)	100 µg	34540
126-10106	Goat Anti-Human GABRB3, (internal region)	100 µg	34540
126-10108	Goat Anti-Human GABRA4, (internal region)	100 µg	34540
126-10109	Goat Anti-Human FTO (Mouse), (Internal region)	100 µg	34540
126-10110	Goat Anti-Human FTL, (C Terminus)	100 µg	34540
126-10111	Goat Anti-Human FTH1, (C Terminus)	100 µg	34540
126-10112	Goat Anti-Human FMR1 (aa116-130), (internal region)	100 µg	34540
126-10113	Goat Anti-Human FKBP4 / FKBP52, (C Terminus)	100 µg	34540
126-10114	Goat Anti-Human, Mouse, Rat FHL3 / SLIM2, (C Terminus)	100 µg	34540
126-10115	Goat Anti-Human FGFR2, (internal region)	100 µg	34540
126-10116	Goat Anti-Human F2R / PAR1, (Internal region (near N Terminus))	100 µg	34540
126-10117	Goat Anti-Human EWS / EWSR1, (internal region)	100 µg	34540
126-10118	Goat Anti-Human ERP29 , (C Terminus)	100 µg	34540
126-10119	Goat Anti-Human ERN1 / IRE1a, (internal region)	100 µg	34540
126-10120	Goat Anti-Human ERCC1, (N Terminus)	100 µg	34540
126-10121	Goat Anti- eotaxin, (C Terminus)	100 µg	24535
126-10122	Goat Anti-Human Endothelial lipase, (internal region)	100 µg	34540
126-10123	Goat Anti- EBI3, (internal region)	100 µg	24535
126-10124	Goat Anti-Human, Mouse EBF1 / COE1, (internal region)	100 µg	34540

Catalog #	Description	Pack Size	Formula
126-10125	Goat Anti-Human E2F7, (internal region)	100 µg	34540
126-10126	Goat Anti-Human DRAK2, (internal region)	100 µg	34540
126-10127	Goat Anti- Dpm2 (mouse), (C Terminus)	100 µg	24535
126-10128	Goat Anti-Rat Dpm1 (mouse), (N Terminus)	100 µg	34540
126-10129	Goat Anti-Human DPM1, (N Terminus)	100 µg	34540
126-10130	Goat Anti-Human DLX5, (internal region)	100 µg	34540
126-10131	Goat Anti-Mouse, Rat DLL1, (internal region)	100 µg	34540
126-10132	Goat Anti-Human DHX9 / RHA, (internal region)	100 µg	34540
126-10133	Goat Anti-Human, Mouse, Rat Desmin, (C Terminus)	100 µg	34540
126-10134	Goat Anti-Human DAPP1, (C Terminus)	100 µg	34540
126-10135	Goat Anti-Human Dachshund homolog 1, (internal region)	100 µg	34540
126-10136	Goat Anti-Human CYBB / GP91-PHOX, (internal region)	100 µg	34540
126-10137	Goat Anti-Human CTLA + CTLB, (internal region)	100 µg	34540
126-10138	Goat Anti-Human, Mouse, Rat CSX1 / NKX2-5, (internal region)	100 µg	34540
126-10139	Goat Anti-Human CST3 / cystatin C, (internal region)	100 µg	34540
126-10140	Goat Anti-Human, Mouse, Rat CSRP3 , (internal region)	100 µg	34540
126-10141	Goat Anti- Cpt1a (mouse), (C Terminus)	100 µg	24535
126-10142	Goat Anti-Rat Connexin 43 / GJA1, (internal region)	100 µg	34540
126-10143	Goat Anti-Human COL4A3BP (aa396-411), (internal region)	100 µg	34540
126-10144	Goat Anti-Human COG7, (internal region)	100 µg	34540
126-10145	Goat Anti-Human COG1, (internal region)	100 µg	34540
126-10146	Goat Anti-Rat Clusterin / ApoJ (mouse), (C Terminus)	100 µg	34540
126-10147	Goat Anti-Human CLCA1 (aa872-884), (internal region)	100 µg	34540
126-10148	Goat Anti-Human CHRNB2, (internal region)	100 µg	34540
126-10149	Goat Anti-Human, Rat CHRNA4 (aa29-43), (internal region)	100 µg	34540
126-10150	Goat Anti- CHKB, (internal region)	100 µg	24535
126-10151	Goat Anti-Human CENTG1 / PIKE, (internal region)	100 µg	34540
126-10152	Goat Anti-Human CDK10 / PISSLRE, (N Terminus)	100 µg	34540
126-10153	Goat Anti-Human CD20 / MS4A1 (C Terminus), (C Terminus)	100 µg	34540
126-10154	Goat Anti-Mouse, Rat CCT3 / TCP1, (C-Terminus (near))	100 µg	34540
126-10155	Goat Anti- CCL3L1, (internal region)	100 µg	24535
126-10156	Goat Anti-Human, Mouse, Rat CAV3 , (N Terminus)	100 µg	34540
126-10157	Goat Anti-Human, Mouse CAMK2A, (internal region)	100 µg	34540
126-10158	Goat Anti-Human CAMK1D, (C Terminus)	100 µg	34540
126-10159	Goat Anti-Human C1D, (C Terminus)	100 µg	34540
126-10160	Goat Anti-Mouse BTLA, (C Terminus)	100 µg	34540
126-10161	Goat Anti-Human BMAL1 / ARNTL, (internal region)	100 µg	34540
126-10162	Goat Anti-Human Bin3, (internal region)	100 µg	34540
126-10163	Goat Anti- AUTS2 , (C Terminus)	100 µg	24535
126-10164	Goat Anti- ATG5, (internal region)	100 µg	24535
126-10165	Goat Anti-Human ARPC4, (internal region)	100 µg	34540
126-10166	Goat Anti-Human ARL4D, (internal region)	100 µg	34540
126-10167	Goat Anti-Human, Mouse AREB6 / ZEB1, (internal region)	100 µg	34540
126-10168	Goat Anti-Human Apolipoprotein M (mouse), (internal region)	100 µg	34540
126-10169	Goat Anti- apolipoprotein A-IV (mouse), (internal region)	100 µg	24535
126-10170	Goat Anti-Human APOL5, (C Terminus)	100 µg	34540
126-10171	Goat Anti-Human APOL3, (C Terminus)	100 µg	34540
126-10172	Goat Anti-Human APOL2, (C Terminus)	100 µg	34540
126-10173	Goat Anti-Human APOL1, (C Terminus)	100 µg	34540
126-10174	Goat Anti-Human APOBEC3G, (C Terminus)	100 µg	34540
126-10175	Goat Anti-Human APOBEC3C (C-term), (C terminus)	100 µg	34540
126-10176	Goat Anti-Mouse APOBEC1, (internal region (near N Terminus))	100 µg	34540
126-10177	Goat Anti-Human APOA5, (C Terminus)	100 µg	34540
126-10178	Goat Anti-Human, Mouse, Rat Annexin I, (C Terminus)	100 µg	34540
126-10179	Goat Anti- Ankyrin 1 / ANK1, (C Terminus)	100 µg	24535
126-10180	Goat Anti-Human ANKK1, (internal region)	100 µg	34540
126-10181	Goat Anti- ANGPTL3, (internal region)	100 µg	24535
126-10182	Goat Anti-Human ALOX15, (internal region)	100 µg	34540
126-10183	Goat Anti- ABCE1 / RNase L, (N Terminus)	100 µg	24535
126-10184	Goat Anti- ABCA4 (aa1336-49), (internal region)	100 µg	24535
126-10185	Goat Anti-Human AADAT, (internal region)	100 µg	34540
127-10011	Mouse Anti-Mycoplasma hominis, p120	100 µg	37990
127-10012	Mouse Anti-Mycoplasma pneumoniae	100 µg	44890
127-10020	Mouse Anti-Adenovirus 40 & 41	1 mg	29969
127-10022	Mouse Anti-Influenza A Virus Nucleoprotein	1 mg	37990
127-10023	Mouse Anti-Influenza A Virus Hemagglutinin H7	1 mg	60415
127-10027	Mouse Anti-Respiratory Syncytial Virus (RSV) 33kDa & 190kDa proteins	1 mg	67315
127-10028	Mouse Anti-Varicella-Zoster Virus (VZV), 155kDa	500 µg	44890
127-10029	Mouse Anti-Varicella-Zoster Virus (VZV) 175kDa, gene 62	500 µg	44890
127-10030	Mouse Anti-Varicella-Zoster Virus (VZV) gpl & IV (VZV gE & gl)	500 µg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
127-10031	Mouse Anti-Varicella-Zoster Virus (VZV) gpI & IV (VZV gE & gI)	500 µg	44890
127-10032	Mouse Anti-Varicella-Zoster Virus (VZV) gpII (VZV gB)	500 µg	44890
127-10033	Mouse Anti-Varicella-Zoster Virus (VZV) gpIII (VZV gH)	500 µg	44890
127-10034	Mouse Anti-Varicella-Zoster Virus (VZV) gpIV (VZV gI)	500 µg	44890
127-10035	Mouse Anti-Varicella-Zoster Virus (mixed epitopes)	0.7 mg	60415
127-10037	Rabbit Anti-Influenza A Virus Neuraminidase (A/California/14/2009), H1N1 (Swine)	100 µg	50928
127-10038	Rabbit Anti-Influenza A Virus Hemagglutinin H1	100 µg	50065
127-10039	Rabbit Anti-Influenza A Virus Neuraminidase N1	100 µg	50928
127-10040	Mouse Anti-Human Prostatic Acid Phosphatase (PAP)	1ml	51790
127-10041	Mouse Anti-Alpha Fetoprotein (AFP), Biotin Conjugated	1mg	67315
127-10042	Mouse Anti-Cancer Antigen CA125 (Ovarian Cancer) Group A, Biotin Conjugated	1mg	101815
127-10043	Mouse Anti-Cancer Antigen CA125 (Ovarian Cancer) Group B, Biotin Conjugated	1mg	101815
127-10044	Mouse Anti-Prostate Specific Antigen (PSA) Total, HRP Conjugated	1mg	74215
127-10045	Mouse Anti-Cancer Antigen CA125 (Ovarian Cancer) Group B, Biotin Conjugated	1mg	94915
127-10046	Mouse Anti-Human Prostate Specific Antigen (PSA) Total, HRP Conjugated	1ml	51790
127-10047	Mouse Anti-MAP-2 (2a + 2b) Microtubule Associated Protein 2, Biotin Conjugated	0.25mg	35403
127-10048	Mouse Anti-Tau, Microtubule associated protein, Biotin Conjugated	0.25mg	44890
127-10049	Mouse Anti-MAP-2 (2a + 2b) Microtubule Associated Protein 2, FITC Conjugated	0.25mg	40578
127-10052	Mouse Anti-Synaptopodin	0.5ml	84565
127-10060	Mouse Anti-Glycogen Synthase Kinase 3 beta (GSK3b)	100ug	35403
127-10066	Mouse Anti-Human Fatty Acid Binding Protein (FABP), Biotin Conjugated	1mg	94915
127-10067	Mouse Anti-Human Troponin T-Cardiac (95-181 Region), Biotin Conjugated	1mg	105438
127-10068	Mouse Anti-Myoglobin, Biotin Conjugated	1mg	84565
127-10069	Mouse Anti-Human Troponin I-Cardiac (41-49 Region), Biotin Conjugated	1mg	98106
127-10070	Mouse Anti-Human Troponin I-Cardiac (23-29 Region), Biotin Conjugated	1mg	94915
127-10071	Mouse Anti-Human Troponin I-Cardiac (25-40 Region), Biotin Conjugated	1mg	105438
127-10072	Mouse Anti-Human pro-Brain Natriuretic Peptide, N-terminal (NT-proBNP) (a.a. 61-76), Biotin Conjugated	1mg	127690
127-10074	Mouse Anti-Human Myeloperoxidase, Biotin Conjugated	1mg	105438
127-10076	Mouse Anti-Human C Reactive Protein (CRP), Biotin Conjugated	1mg	88015
127-10077	Mouse Anti-Human C Reactive Protein (CRP), FITC Conjugated	1mg	70765
127-10078	Mouse Anti-Human D-dimer (Fibrin Degradation Product), Biotin Conjugated	1mg	88015
127-10079	Mouse Anti-Human D-dimer (Fibrin Degradation Product), Biotin Conjugated	1mg	88015
127-10088	Mouse Anti-Human Epidermal Growth Factor Receptor (EGFR), phospho-Tyr 1173 & Positive Control, Biotin Conjugated	100ug	80253
127-10089	Mouse Anti-Erythropoietin (EPO), Biotin Conjugated	1mg	84565
127-10092	Mouse Anti-Human Cytokeratin 9 (CK9) (Keratin K9)	1ml	50928
127-10093	Mouse Anti-Cytokeratin 8 (Keratin K8)	1ml	53515
127-10095	Mouse Anti-Endothelium	1ml	44890
127-10096	Mouse Anti-Polyethylene Glycol (PEG), Biotin Conjugated	50ug	50065
127-10107	Mouse Anti-Theophylline	1ml	56965
127-10108	Mouse Anti-Phenytoin (Dilantin)	1ml	51790
127-10109	Mouse Anti-Procaïnamide	1ml	51790
127-10110	Mouse Anti-Quinidine	1ml	53515
127-10113	Mouse Anti-Lidocaine	1ml	51790
127-10115	Mouse Anti-Gentamicin	1ml	51790
127-10116	Mouse Anti-Valproic Acid	1ml	51790
127-10117	Mouse Anti-Valproic Acid	1ml	51790
127-10119	Mouse Anti-Glyceraldehyde-3-Phosphate Dehydrogenase (multiple species) (GAPDH), HRP Conjugated	1mg	109060
127-10120	Mouse Anti-Human HLA, Class II Antigen-DQ (Monomorphic), FITC Conjugated	0.2mg	36265
127-10121	Mouse Anti-Thyroglobulin	1ml	56965
127-10122	Mouse Anti-Thyroglobulin	1ml	51790
127-10123	Mouse Anti-Thyroglobulin	1ml	51790
127-10124	Mouse Anti-Human Pregnancy Associated Plasma Protein A (PAPP-A), Biotin Conjugated	1mg	94915



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
127-10125	Mouse Anti-Thyroxine (T4), Biotin Conjugated	1mg	80253
127-10126	Mouse Anti-Insulin, Biotin Conjugated	1mg	80253
127-10128	Mouse Anti-Procalcitonin, Biotin Conjugated	1mg	109060
127-10129	Mouse Anti-Insulin, HRP Conjugated	1mg	88015
127-10131	Mouse Anti-Human CD4, Biotin Conjugated	100ug	37990
127-10133	Mouse Anti-Human CD147, Biotin Conjugated	100ug	35403
127-10134	Mouse Anti-Human CD16, Biotin Conjugated	100ug	35403
127-10135	Mouse Anti-Human CD29, Biotin Conjugated	100ug	35403
127-10136	Mouse Anti-Human CD31, Biotin Conjugated	100ug	35403
127-10137	Mouse Anti-Human CD41, Biotin Conjugated	100ug	35403
127-10138	Mouse Anti-Human CD43, Biotin Conjugated	100ug	35403
127-10139	Mouse Anti-Human CD56, Biotin Conjugated	100ug	35403
127-10140	Mouse Anti-Human CD58, Biotin Conjugated	100ug	35403
127-10141	Mouse Anti-Human CD59, Biotin Conjugated	100ug	35403
127-10142	Mouse Anti-Human CD50, Biotin Conjugated	100ug	35403
127-10143	Mouse Anti-Human CD15, Biotin Conjugated	100ug	35403
127-10144	Mouse Anti-Human CD25, Biotin Conjugated	100ug	35403
127-10145	Mouse Anti-Human CD14, Biotin Conjugated	100ug	35403
127-10148	Mouse Anti-Human CD3, Biotin Conjugated	0.2mg	48340
127-10149	Mouse Anti-Human CD5, Biotin Conjugated	0.2mg	48340
127-10150	Mouse Anti-Human CD45, Leukocyte Common Antigen (LCA), Biotin Conjugated	0.2mg	48340
127-10152	Mouse Anti-Human CD45RO, Phycoerythrin Conjugated	0.2mg	51790
127-10155	Mouse Anti-Human CD19, Pan B-Cells, Biotin Conjugated	0.2mg	48340
127-10161	Mouse Anti-Human CD54, ICAM-1, Biotin Conjugated	0.2mg	48340
127-10162	Mouse Anti-Human CD54, ICAM-1, Phycoerythrin Conjugated	0.2mg	53515
127-10164	Mouse Anti-Human CD22, Biotin Conjugated	0.2mg	50065
127-10165	Mouse Anti-Human CD41, Platelet gpIIb IIIa, Biotin Conjugated	0.2mg	50928
127-10166	Mouse Anti-Human CD41, Platelet gpIIb IIIa, FITC Conjugated	0.2mg	50065
127-10167	Mouse Anti-Human CD41, Platelet gpIIb IIIa, Phycoerythrin Conjugated	0.2mg	56965
127-10169	Mouse Anti-Human CD61, Phycoerythrin Conjugated	100 Tests	56965
127-10175	Mouse Anti-Human CD42b, Platelet gpIb, FITC Conjugated	100 Tests	58690
127-10183	Mouse Anti-IgG (Fc), HRP Conjugated	1mg	70765
127-10185	Mouse Anti-IgA, HRP Conjugated	1mg	65590
127-10186	Mouse Anti-IgG (Fc), HRP Conjugated	1mg	67315
127-10187	Mouse Anti-IgE, HRP Conjugated	0.5mg	127690
127-10188	Mouse Anti-Rubella (E1)	1ml	53515
127-10189	Mouse Anti-Rubella (E1)	1ml	53515
127-10190	Mouse Anti-Rubella Capsid (C) Protein	1ml	53515
127-10191	Mouse Anti-Rubella (E2)	1ml	53515
127-10192	Mouse Anti-Rubella (E1)	1ml	53515
127-10193	Mouse Anti-Rubella (E1)	1ml	53515
127-10194	Mouse Anti-Rubella (E1)	1ml	53515
127-10195	Mouse Anti-Clostridium botulinum Toxin E (a.a. 2-17)	1ml	51790
127-10196	Mouse Anti-Clostridium botulinum Toxin E (a.a. 2-17)	1ml	51790
127-10197	Mouse Anti-Clostridium botulinum Toxin A (a.a. 1280-1292)	1ml	53515
127-10198	Mouse Anti-Clostridium botulinum Toxin A (a.a. 1280-1292)	1ml	51790
127-10199	Mouse Anti-Clostridium botulinum Toxin B (a.a. 1278-1291)	1ml	51790
127-10200	Mouse Anti-Staphylococcus epidermidis	1ml	44890
127-10201	Mouse Anti-Ricin, Ricinus communis agglutinin 60 (RCA60) B-chain, Biotin Conjugated	1mg	109060
127-10203	Mouse Anti-Respiratory Syncytial Virus (RSV) Fusion Protein, Type A and B Strains	100ul	50928
127-10204	Mouse Anti-Streptococcus pneumoniae Common C-polysaccharide	100ug	40578
127-10213	Mouse Anti-Hantavirus (Hantaan), HRP Conjugated	0.2ml	50928
127-10214	Mouse Anti-Chlamydia trachomatis (MOMP)	1ml	51790
127-10215	Mouse Anti-Chlamydia trachomatis (MOMP)	1ml	51790
127-10217	Mouse Anti-Chlamydia trachomatis (MOMP)	1ml	51790
127-10220	Mouse Anti-Gram Negative Endotoxin (E. coli 0:111 B4 J5)	1ml	51790
127-10222	Mouse Anti-Gram Negative Endotoxin (E. coli 0:111 B4 J5)	1ml	51790
127-10223	Mouse Anti-Gram Negative Endotoxin (E. coli 0:111 B4 J5)	1ml	51790
127-10224	Mouse Anti-Gram Negative Endotoxin (E. coli 0:111 B4 J5)	1ml	51790
127-10226	Mouse Anti-E. coli	1ml	51790
127-10227	Mouse Anti-E. coli	0.2ml	35403
127-10228	Mouse Anti-E. coli	1ml	53515
127-10229	Mouse Anti-Chlamydia trachomatis (MOMP)	1ml	51790
127-10230	Mouse Anti-Gram Negative Endotoxin (E. coli 0:111 B4 J5)	1ml	51790
127-10231	Mouse Anti-Gram Negative Endotoxin (E. coli 0:111 B4 J5)	1ml	56965
127-10232	Mouse Anti-Gram Negative Endotoxin (E. coli 0:111 B4 J5)	1ml	51790
127-10233	Mouse Anti-E. coli	1ml	51790

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
127-10236	Mouse Anti-Gram Negative Endotoxin (E. coli 0:111 B4 J5)	1ml	51790
127-10237	Mouse Anti-Staphylococcus aureus, Biotin Conjugated	1mg	149425
127-10238	Mouse Anti-Staphylococcus aureus, Biotin Conjugated	1mg	140800
127-10239	Mouse Anti-Streptococcus Group A	1ml	51790
127-10240	Mouse Anti-Mumps Virus, FITC Conjugated	100ug	48340
127-10241	Mouse Anti-Streptococcus Group A (carbohydrate), FITC Conjugated	100ug	48340
127-10242	Mouse Anti-Respiratory Syncytial Virus (RSV) Nucleoprotein, FITC Conjugated	100ug	48340
127-10244	Mouse Anti-Influenza B (Nucleoprotein), FITC Conjugated	100ug	44890
127-10246	Mouse Anti-Herpes Simplex Virus Type-1 (HSV-1) Glycoprotein C, FITC Conjugated	100ug	44890
127-10248	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) Glycoprotein D, FITC Conjugated	100ug	50065
127-10249	Mouse Anti-Toxoplasma gondii p30 (SAG 1), FITC Conjugated	100ug	48340
127-10250	Mouse Anti-Epstein-Barr Virus (EBV) gp 220/350, FITC Conjugated	100ug	44890
127-10251	Mouse Anti-Influenza A (Nucleoprotein), FITC Conjugated	100ug	50065
127-10252	Mouse Anti-Influenza A (Nucleoprotein), FITC Conjugated	100ug	50065
127-10254	Mouse Anti-HIV-1 p24, FITC Conjugated	100ug	48340
127-10256	Mouse Anti-Clostridium difficile Toxin A	1ml	51790
127-10257	Mouse Anti-Clostridium difficile Toxin B	1ml	44890
127-10258	Mouse Anti-Legionella pneumophila LPS Philadelphia 1 strain, Biotin Conjugated	1mg	84565
127-10260	Mouse Anti-Yersinia pestis F1 Antigen EB Strain, Biotin Conjugated	1mg	67315
127-10261	Mouse Anti-Toxoplasma gondii, HRP Conjugated	1mg	70765
127-10262	Mouse Anti-Epstein-Barr Virus (EBV-VCA) Viral Capsid Antigen p120, Biotin Conjugated	1mg	77665
127-10264	Mouse Anti-Clostridium botulinum Type A Toxoid, HRP Conjugated	1mg	84565
127-10265	Mouse Anti-Yersinia pestis V Antigen, HRP Conjugated	1mg	67315
127-10266	Mouse Anti-Hepatitis B Surface Antigen (HBsAg) (ayw), HRP Conjugated	1mg	67315
127-10267	Mouse Anti-Bacillus anthracis Protective Antigen (Anthrax), HRP Conjugated	1mg	109060
127-10269	Mouse Anti-Ricin, Ricinus communis agglutinin 60 (RCA60) A-chain, HRP Conjugated	1mg	112769
127-10274	Mouse Anti-Hepatitis C Virus (HCV) Core Antigen (a.a. 1-80), Biotin Conjugated	100ug	37990
127-10275	Mouse Anti-Hepatitis C Virus (HCV) Core Antigen (a.a. 1-80), FITC Conjugated	100ug	44890
127-10276	Mouse Anti-Hepatitis C Virus (HCV) Core Antigen (a.a. 80-120), Biotin Conjugated	100ug	40578
127-10277	Mouse Anti-Hepatitis C Virus (HCV) Core Antigen (a.a. 80-120), FITC Conjugated	100ug	37990
127-10278	Mouse Anti-Hepatitis C Virus (HCV) NS-4 Region (Recomb. & Native), Biotin Conjugated	100ug	37990
127-10279	Mouse Anti-Hepatitis C Virus (HCV) NS-4 Region (Recomb. & Native), FITC Conjugated	100ug	37990
127-10280	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) Glycoprotein B, FITC Conjugated	100ug	40578
127-10281	Mouse Anti-Hepatitis B Core Antigen (HBcAg) (ayw) (a.a. 135-140), Biotin Conjugated	100ug	44890
127-10286	Mouse Anti-Hepatitis C Virus (HCV) Core Antigen (a.a. 2-192)	100ug	35403
127-10287	Mouse Anti-Mouse MHC Class II I-E d,j,k,p,r,u,v, Biotin Conjugated	0.5mg	48340
127-10288	Rat Anti-Mouse CD4 (L3T4), Biotin Conjugated	0.5mg	48340
127-10289	Rat Anti-Mouse CD11a (LFA-1 Alpha), FITC Conjugated	0.5mg	48340
127-10292	Rat Anti-Mouse CD45 (LCA), Biotin Conjugated	0.5mg	51790
127-10294	Rat Anti-Mouse CD54, ICAM-1, Phycoerythrin Conjugated	100ug	35403
127-10295	Rat Anti-Mouse CD90 (Thy-1, nonpolymorphic), Biotin Conjugated	0.5mg	36265
127-10296	Rat Anti-Mouse CD71 Transferrin Receptor, FITC Conjugated	0.5mg	51790
127-10298	Rat Anti-Mouse CD71, Transferrin Receptor, FITC Conjugated	0.5mg	50928
127-10299	Rat Anti-Mouse CD90 (Thy-1.2), Biotin Conjugated	0.5mg	37990
127-10300	Rat Anti-Mouse CD90 (Thy-1.2), FITC Conjugated	0.5mg	48340
127-10301	Rat Anti-Mouse CD24, Heat-stable Antigen (HSA), Phycoerythrin Conjugated	0.2mg	40578
127-10302	Mouse Anti-Rabbit CD11b	2ml	74215
127-10303	Mouse Anti-Factor VIII	1ml	51790
127-10308	Mouse Anti-Leptin, carboxyl terminal (residues 131-145)	100ul	50928
127-10311	Rabbit Anti-Human Calcitonin	20ul	18153
127-10319	Rabbit Anti-Human Parathyroid Hormone Related Peptide (a.a. 107-111) (Osteostatin)	20ul	50065
127-10322	Rabbit Anti-Human Enhancer of Zeste Homologue 2 (EZH2), C-terminal	100ul	77665

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
127-10323	Rabbit Anti-Human Enhancer of Zeste Homologue 2 (EZH2)	0.2ml	80253
127-10326	Goat Anti-5-Hydroxymethyluridine	1ml	88015
127-10343	Rabbit Anti-Human Nitric Oxide Synthase Endothelial (eNOS) phosphorylated serine 1177	0.2ml	84565
127-10393	Goat Anti-Mouse IgG (H&L), Alkaline Phosphatase Conjugated	0.5mg	19101
127-10394	Goat Anti-Mouse IgG (H&L), HRP Conjugated	2mg	18153
127-10395	Goat Anti-Mouse IgG (H&L), Biotin Conjugated	1mg	15565
127-10396	Goat Anti-Mouse IgG (Fc) (min x w/HuBov,Hrs Serum Proteins), Biotin Conjugated	1mg	19101
127-10398	Goat Anti-Rabbit IgG (H&L), Alkaline Phosphatase Conjugated	0.5mg	20913
127-10399	Goat Anti-Rabbit IgG (H&L), HRP Conjugated	2mg	17290
127-10400	Goat Anti-Rabbit IgG (H&L) (min x w/Hu, Bov, Hrs Sr Prot), HRP Conjugated	2mg	18153
127-10401	Goat Anti-Rat IgG (H&L), Alkaline Phosphatase Conjugated	0.5mg	18153
127-10402	Goat Anti-Rat IgG (H&L), HRP Conjugated	2mg	17290
127-10403	Rabbit Anti-Goat IgG (H&L), HRP Conjugated	2mg	18153
127-10404	Rabbit Anti-Goat IgG (Fc) (min x w/Hu,Bov,Hrs Serum Proteins), HRP Conjugated	2mg	24535
127-10406	Sheep Anti-Rabbit IgG (H&L), Alkaline Phosphatase Conjugated	0.5mg	19101
127-10407	Goat Anti-Horse IgG (H&L), FITC Conjugated	2mg	24535
127-10408	Goat Anti-Rabbit IgM	2ml	17290
127-10409	Goat Anti-Rabbit IgA	2ml	17290
127-10410	Goat Anti-Rabbit IgA, HRP Conjugated	1mg	50065
127-10411	Goat Anti-Rabbit IgG (Fc)	2ml	18153
127-10412	Goat Anti-Rabbit IgG (Fc), HRP Conjugated	1mg	40578
127-10413	Donkey Anti-Goat IgG (H&L), FITC Conjugated	1.5mg	20913
127-10414	Donkey Anti-IgG (H&L), Sheep/Goat, FITC Conjugated	1ml	48340
127-10415	Donkey Anti-IgG (H&L), Sheep/Goat, HRP Conjugated	1ml	44890
127-10417	Goat Anti-Rabbit IgG (H&L), Tetramethyl Rhodamine Isothiocyanate (TRITC) conjugated	2mg	22724
127-10418	Goat Anti-Rabbit IgG (H&L), HRP Conjugated	2ml	28158
127-10419	Goat Anti-Rabbit IgG (H&L) (min x w/Hu Sr Prot), HRP Conjugated	1.5ml	30918
127-10420	Goat Anti-Rabbit IgG (Fc) (min x w/Hu Sr Prot), Biotin Conjugated	1.5ml	37990
127-10421	Goat Anti-Rabbit IgG (H&L), Alkaline Phosphatase Conjugated	1ml	34540
127-10422	Goat Anti-Mouse IgG (H&L) (min x w/Hu, Bov, Hrs Sr Prot), Biotin Conjugated	1.5ml	30918
127-10423	Goat Anti-Mouse IgG (H&L) (min x w/Hu, Bov, Hrs Sr Prot), FITC Conjugated	1.5mg	26346
127-10424	Goat Anti-Mouse IgG (H&L) (min x w/Hu, Bov, Hrs Sr Prot), HRP Conjugated	1.5ml	30918
127-10425	Goat Anti-Rabbit IgG (H&L), Biotin Conjugated	2ml	28158
127-10426	Goat Anti-Rabbit IgG (H&L), FITC Conjugated	2mg	22724
127-10427	Goat Anti-Bovine IgG (H&L), Biotin Conjugated	2ml	29969
127-10428	Goat Anti-Cat IgG (Fc), HRP Conjugated	2ml	36265
127-10429	Rabbit Anti-Chicken IgY (IgG) (H&L), Alkaline Phosphatase Conjugated	1ml	35403
127-10430	Rabbit Anti-Goat IgG (H&L), Alkaline Phosphatase Conjugated	1ml	35403
127-10431	Rabbit Anti-Goat IgG (H&L), HRP Conjugated	1.5ml	31866
127-10432	Rabbit Anti-Goat IgG (H&L), Tetramethyl Rhodamine Isothiocyanate (TRITC) conjugated	1.5mg	22724
127-10433	Rabbit Anti-Goat IgG (Fc), Alkaline Phosphatase Conjugated	1ml	37990
127-10434	Rabbit Anti-Goat IgG (Fc), HRP Conjugated	1.5ml	36265
127-10435	Rabbit Anti-Goat IgG (Fc) (min x w/Hu Sr Prot), HRP Conjugated	1ml	37990
127-10436	Goat Anti-Guinea Pig IgG (H&L), FITC Conjugated	2mg	24535
127-10438	Goat Anti-Horse IgG (Fc), HRP Conjugated	2ml	36265
127-10439	Goat Anti-Mouse IgG (Fc), Alkaline Phosphatase Conjugated	1ml	37990
127-10440	Goat Anti-Mouse IgG (Fc), Biotin Conjugated	2ml	34540
127-10442	Goat Anti-Mouse IgG (Fc), HRP Conjugated	2ml	35403
127-10446	Goat Anti-Rabbit IgG, F(ab') <sub>2</sub> , HRP Conjugated	2ml	34540
127-10447	Goat Anti-Rat IgM (mu), Alkaline Phosphatase Conjugated	1ml	44890
127-10448	Goat Anti-Rat IgM (mu), FITC Conjugated	2mg	34540
127-10449	Rabbit Anti-Sheep IgG (H&L), HRP Conjugated	1.5ml	30918
127-10450	Rabbit Anti-Sheep IgG (Fc) (min x w/Hu Sr Prot), Biotin Conjugated	1ml	37990
127-10451	Goat Anti-Pig IgG (H&L), HRP Conjugated	2ml	28158
127-10452	Sheep Anti-Mouse IgG (H&L), FITC Conjugated	2mg	22724
127-10460	Sheep Anti-Cyclic AMP (cAMP)	0.2ml	60415
127-10461	Sheep Anti-Cyclic GMP (cGMP)	0.2ml	58690
127-10464	Goat Anti-[+Biotin], FITC Conjugated	1mg	65590
127-10465	Goat Anti-Alkaline Phosphatase, Calf Intestine, HRP Conjugated	20mg	65590
127-10470	Guinea Pig Anti-Peroxidase (Horseradish) ([+HRP])	2ml	44890
127-10471	Rabbit Anti-Peroxidase (Horseradish) ([+HRP])	2ml	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
127-10472	Rabbit Anti-Fluorescein Isothiocyanate ([+FITC]), HRP Conjugated	1ml	40578
127-10473	Rabbit Anti-Fluorescein Isothiocyanate ([+FITC]), Alkaline Phosphatase Conjugated	1ml	48340
127-10488	Goat Anti-C Reactive Protein (CRP)	10ml	19101
127-10491	Goat Anti-Bovine Collagen Type II, Biotin Conjugated	0.2mg	65590
127-10492	Goat Anti-Human Collagen Type III, Biotin Conjugated	0.2mg	70765
127-10497	Rabbit Anti-Epidermal Growth Factor Receptor (EGFR)	100ul	40578
127-10499	Sheep Anti-Vancomycin	0.5ml	40578
127-10502	Sheep Anti-Flunitrazepam	0.5ml	60415
127-10505	Sheep Anti-Malate Dehydrogenase (pig heart)	2ml	65590
127-10511	Goat Anti-Glucose-6-Phosphate Dehydrogenase (Yeast), HRP Conjugated	20mg	65590
127-10520	Goat Anti-Pepsin, Pig Stomach, HRP Conjugated	20mg	65590
127-10522	Goat Anti-Lactate Dehydrogenase, Rabbit Muscle, HRP Conjugated	20mg	70765
127-10524	Rabbit Anti-Bovine Luteinizing Hormone (LH)	100ul	58690
127-10525	Rabbit Anti-Human Uroguanylin	20ul	24535
127-10526	Rabbit Anti-Human Uroguanylin (a.a.1-8) circulating form	20ul	24535
127-10536	Rabbit Anti-Luteinizing Hormone (LH)	100ul	58690
127-10547	Goat Anti-Thyroid Stimulating Hormone (TSH) beta, HRP Conjugated	1ml	65590
127-10548	Guinea Pig Anti-Human Insulin	1ml	37990
127-10550	Rabbit Anti-Human Cortisol	1ml	24535
127-10557	Rabbit Anti-Estradiol-3	0.5ml	50928
127-10558	Rabbit Anti-Estradiol-6 & 3	0.5ml	277075
127-10559	Goat Anti-Human IgG (Fc), HRP Conjugated	2ml	24535
127-10560	Goat Anti-Human IgG (gamma), HRP Conjugated	2ml	19101
127-10561	Goat Anti-Human IgG & IgM & IgA (H&L), HRP Conjugated	2mg	18153
127-10562	Goat Anti-Human IgE (Fc), HRP Conjugated	1mg	28158
127-10563	Goat Anti-Human IgM (mu), HRP Conjugated	2mg	19101
127-10564	Goat Anti-Human IgM (mu) chain	10ml	16428
127-10565	Goat Anti-IgA	10ml	24535
127-10566	Goat Anti-Kappa Light Chain, Free & Bound	10ml	24535
127-10567	Goat Anti-Lambda Light Chain, Free & Bound	10ml	24535
127-10569	Goat Anti-IgA	10ml	16428
127-10570	Goat Anti-IgM (Fcu)	10ml	16428
127-10571	Goat Anti-Human IgG (H&L) (min x Bov, Hrs, Ms), FITC Conjugated	1.5mg	26346
127-10572	Sheep Anti-IgG, FITC Conjugated	1ml	30918
127-10573	Sheep Anti-IgA, FITC Conjugated	1ml	31866
127-10574	Goat Anti-IgG (H&L), HRP Conjugated	2ml	28158
127-10575	Goat Anti-IgG (Fc), Alkaline Phosphatase Conjugated	1ml	37990
127-10576	Goat Anti-IgG (Fc), HRP Conjugated	2ml	34540
127-10577	Goat Anti-IgG, F(ab') <sub>2</sub> , Alkaline Phosphatase Conjugated	1ml	37990
127-10578	Goat Anti-IgG, F(ab') <sub>2</sub> , HRP Conjugated	2ml	34540
127-10580	Goat Anti-IgM (Fcu), Alkaline Phosphatase Conjugated	1ml	37990
127-10581	Goat Anti-IgM (Fcu), HRP Conjugated	2ml	36265
127-10582	Goat Anti-IgM (Fcu) (min x w/Bov Sr Prot), HRP Conjugated	1.5ml	34540
127-10583	Goat Anti-IgA, Serum, HRP Conjugated	2ml	35403
127-10586	Goat Anti-IgG (Fc)	10ml	17290
127-10595	Guinea Pig Anti-Chlamydia, Genus Specific	1ml	44890
127-10616	Sheep Anti-Herpes Simplex Virus Type-2 (HSV-2), FITC Conjugated	1ml	35403
127-10618	Sheep Anti-Herpes Simplex Virus Type-2 (HSV-2), HRP Conjugated	1ml	40578
127-10645	Goat Anti-Influenza A (virions) H1N1, Biotin Conjugated	1ml	35403
127-10647	Goat Anti-Influenza A (virions) H1N1, HRP Conjugated	1ml	37990
127-10649	Goat Anti-Influenza A (matrix protein M1), FITC Conjugated	1ml	35403
127-10650	Goat Anti-Influenza A (matrix protein M1), HRP Conjugated	1ml	37990
127-10652	Rabbit Anti-Chlamydia trachomatis (EB's all antigens), Biotin Conjugated	1ml	40578
127-10654	Rabbit Anti-Chlamydia trachomatis (EB's all antigens), FITC Conjugated	1ml	36265
127-10656	Rabbit Anti-Chlamydia trachomatis (EB's all antigens), HRP Conjugated	1ml	37990
127-10671	Goat Anti-Influenza B (virions), Biotin Conjugated	1ml	35403
127-10672	Goat Anti-Influenza B (virions), FITC Conjugated	1ml	35403
127-10673	Goat Anti-Influenza B (virions), HRP Conjugated	1ml	37990
127-10731	Goat Anti-Human Apolipoprotein B (Apo B)	10ml	22724
127-10732	Goat Anti-Human Apolipoprotein CIII (Apo CIII)	1ml	15565
127-10733	Goat Anti-Human Apolipoprotein E (Apo E)	10ml	50928
127-10734	Goat Anti-Human Apolipoprotein AII (Apo AII)	1ml	12978
127-10735	Goat Anti-Human Apolipoprotein B (Apo B)	10ml	17290
127-10736	Goat Anti-Human Apolipoprotein (a) - Apo(a)	1ml	17290
127-10741	Rabbit Anti-Hamster Apolipoprotein AI (Apo AI)	1ml	22724
127-10753	Goat Anti-Apolipoprotein AI (Apo AI), Biotin Conjugated	1ml	40578

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
127-10771	Goat Anti-Human Apolipoprotein AI (Apo AI)	5ml	17290
127-10773	Goat Anti-Human Anti-thrombin III	10ml	24535
127-10776	Chicken Anti-Staphylococcal Protein A, Alkaline Phosphatase Conjugated	2ml	50928
127-10777	Chicken Anti-Protein A (Staphylococcus), Biotin Conjugated	2ml	53515
127-10778	Goat Anti-Human Albumin, Biotin Conjugated	2ml	18153
127-10779	Goat Anti-Human Albumin	50ml	Plz.Inq.
127-10780	Chicken Anti-Human Protein G (Streptococcus), Biotin Conjugated	1mg	35403
127-10781	Goat Anti-Human Albumin	10ml	16428
127-10783	Goat Anti-Human Albumin	10ml	28158
127-10784	Goat Anti-Human Ferritin (Human Liver)	1ml	18153
127-10786	Sheep Anti-Albumin, HRP Conjugated	1ml	44890
127-10787	Sheep Anti-Transferrin, HRP Conjugated	1ml	51790
127-10791	Goat Anti-Complement C4	10ml	20913
127-10792	Goat Anti-Transferrin	10ml	17290
127-10794	Goat Anti-Complement C4	10ml	16428
127-10796	Goat Anti-Rabbit IgG (H&L), FITC Conjugated	1ml	18153
127-10797	Goat Anti-Rat IgM (H&L), Alkaline Phosphatase Conjugated	0.5ml	26346
127-10798	Goat Anti-Mouse IgG (Fc) (Min x w/Hu, Bov, Hrs Sr Prot), FITC Conjugated	1mg	37990
127-10799	Goat Anti-IgG (Fc) (min x w/Bov, Hrs, Ms Sr Prot), HRP Conjugated	0.5ml	35403
127-10800	Goat Anti-IgG (Fc) (min x w/Bov, Hrs, Ms Sr Prot), Alkaline Phosphatase Conjugated	0.5ml	44890
128-10001-1	Mouse Anti-Human Adiponectin / Acrp30 (5 µg)	5µg	12978
128-10001-2	Mouse Anti-Human Adiponectin / Acrp30 (20 µg)	20µg	19101
128-10001-3	Mouse Anti-Human Adiponectin / Acrp30 / ADIPOQ (100 µg)	100µg	50928
128-10002-1	Mouse Anti-Neisseria gonorrhoeae (500 µg)	500 µg	22724
128-10002-2	Mouse Anti-Neisseria gonorrhoeae (1 mg)	1mg	37990
128-10003-1	Rabbit Anti-Bacillus anthracis (Anthrax) Lethal Factor (200 µl)	200 µl	88015
128-10003-2	Rabbit Anti-Bacillus anthracis (Anthrax) Lethal Factor (400 µl)	400µl	140800
128-10003-3	Rabbit Anti-Bacillus anthracis (Anthrax) Lethal Factor (600 µl)	600µl	158050
128-10004-1	Rabbit Anti-Bacillus anthracis (Anthrax) Protective Antigen (200 µl)	200 µl	88015
128-10004-2	Rabbit Anti-Bacillus anthracis (Anthrax) Protective Antigen (400 µl)	400µl	140800
128-10004-3	Rabbit Anti-Bacillus anthracis (Anthrax) Protective Antigen (600 µl)	600µl	158050
128-10005-1	Rat Anti-Mouse B220 (CD45R) (500 µg)	500 µg	22724
128-10005-2	Rat Anti-Mouse B220 (CD45R) (1 mg)	1mg	37990
128-10006-1	Mouse Anti-Human Brain-Derived Neurotrophic Factor / BDNF (500 µg)	500 µg	22724
128-10006-2	Mouse Anti-Human Brain-derived Neurotrophic Factor (BDNF) (1 mg)	1mg	37990
128-10007-1	Mouse Anti-Human Bone Morphogenetic Protein 2 (BMP2) (100 µg)	100µg	20913
128-10007-2	Mouse Anti-Human Bone Morphogenetic Protein 2 (BMP2) (250 µg)	250µg	34540
128-10008-1	Rat Anti-Mouse CD11a (500 µg)	500 µg	22724
128-10008-2	Rat Anti-Mouse CD11a (1 mg)	1mg	37990
128-10009-1	Mouse Anti-Human CD11b (500 µg)	500 µg	22724
128-10009-2	Mouse Anti-Human CD11b (1 mg)	1mg	37990
128-10010-1	Mouse Anti-Human CD11b, FITC-labeled (500 µg)	500 µg	34540
128-10010-2	Mouse Anti-Human CD11b, FITC-labeled (1 mg)	1mg	48340
128-10011-1	Rat Anti-Mouse CD11b, FITC-labeled (500 µg)	500 µg	34540
128-10011-2	Rat Anti-Mouse CD11b, FITC-labeled (1 mg)	1mg	48340
128-10012-1	Mouse Anti-Human CD14 (500 µg)	500 µg	22724
128-10012-2	Mouse Anti-Human CD14 (1 mg)	1mg	37990
128-10013-1	Mouse Anti-Human CD14, Biotinylated (500 µg)	500 µg	34540
128-10013-2	Mouse Anti-Human CD14, Biotinylated (1 mg)	1mg	48340
128-10014-1	Mouse Anti-Human CD14, FITC-labeled (500 µg)	500 µg	34540
128-10014-2	Mouse Anti-Human CD14, FITC-labeled (1 mg)	1mg	48340
128-10015-1	Mouse Anti-Human CD1A (T6, LEU6) (500 µg)	500 µg	22724
128-10015-2	Mouse Anti-Human CD1A (T6, LEU6) (1 mg)	1mg	37990
128-10016-1	Mouse Anti-Human CD2 (T11, LFA-2) (500 µg)	500 µg	22724
128-10016-2	Mouse Anti-Human CD2 (T11, LFA-2) (1 mg)	1mg	37990
128-10017-1	Mouse Anti-Human CD2 (T11, LFA-2), FITC-labeled (500 µg)	500 µg	34540
128-10017-2	Mouse Anti-Human CD2 (T11, LFA-2), FITC-labeled (1 mg)	1mg	48340
128-10018-1	Recombinant Anti-Human CD20 Antibody (50 µg)	50µg	20913
128-10018-2	Recombinant Anti-Human CD20 Antibody (500 µg)	500 µg	98106
128-10018-3	Recombinant Anti-Human CD20 Antibody (1 mg)	1mg	158050
128-10019-1	Mouse Anti-Human CD21 (500 µg)	500 µg	22724
128-10019-2	Mouse Anti-Human CD21 (1 mg)	1mg	37990
128-10020-1	Mouse Anti-Human CD21, Biotinylated (500 µg)	500 µg	34540
128-10020-2	Mouse Anti-Human CD21, Biotinylated (1 mg)	1mg	48340
128-10021-1	Mouse Anti-Human CD21, FITC-labeled (500 µg)	500 µg	34540
128-10021-2	Mouse Anti-Human CD21, FITC-labeled (1 mg)	1mg	48340
128-10022-1	Rat Anti-Mouse CD3 (500 µg)	500 µg	22724

Catalog #	Description	Pack Size	Formula
128-10022-2	Rat Anti-Mouse CD3 (1 mg)	1mg	37990
128-10023-1	Mouse Anti-Human CD3 (500 µg)	500 µg	22724
128-10023-2	Mouse Anti-Human CD3 (1 mg)	1mg	37990
128-10024-1	Mouse Anti-Human CD3, Biotinylated (500 µg)	500 µg	34540
128-10024-2	Mouse Anti-Human CD3, Biotinylated (1 mg)	1mg	48340
128-10025-1	Mouse Anti-Human CD3, FITC-labeled (500 µg)	500 µg	34540
128-10025-2	Mouse Anti-Human CD3, FITC-labeled (1 mg)	1mg	48340
128-10026-1	Rat Anti-Mouse CD4 (500 µg)	500 µg	22724
128-10026-2	Rat Anti-Mouse CD4 (1 mg)	1mg	37990
128-10028-1	Mouse Anti-Human CD4, Biotinylated (500 µg)	500 µg	34540
128-10028-2	Mouse Anti-Human CD4, Biotinylated (1 mg)	1mg	48340
128-10029-1	Rat Anti-Mouse CD4, Biotinylated (500 µg)	500 µg	34540
128-10029-2	Rat Anti-Mouse CD4, Biotinylated (1 mg)	1mg	48340
128-10030-1	Mouse Anti-Human CD4, FITC-labeled (500 µg)	500 µg	34540
128-10030-2	Mouse Anti-Human CD4, FITC-labeled (1 mg)	1mg	48340
128-10031-1	Rat Anti-Mouse CD4, FITC-labeled (500 µg)	500 µg	34540
128-10031-2	Rat Anti-Mouse CD4, FITC-labeled (1 mg)	1mg	48340
128-10032-1	Mouse Anti-Human CD40 (500 µg)	500 µg	22724
128-10032-2	Mouse Anti-Human CD40 (1 mg)	1mg	37990
128-10033-1	Mouse Anti-Human CD40, Biotinylated (500 µg)	500 µg	34540
128-10033-2	Mouse Anti-Human CD40, Biotinylated (1 mg)	1mg	48340
128-10034-1	Mouse Anti-Human CD40, FITC-labeled (500 µg)	500 µg	34540
128-10034-2	Mouse Anti-Human CD40, FITC-labeled (1 mg)	1mg	48340
128-10035-1	Mouse Anti-Human CD44 (500 µg)	500 µg	22724
128-10035-2	Mouse Anti-Human CD44 (1 mg)	1mg	37990
128-10036-1	Rat Anti-Mouse CD44 (500 µg)	500 µg	22724
128-10036-2	Rat Anti-Mouse CD44 (1 mg)	1mg	37990
128-10037-1	Mouse Anti-Human CD44, Biotinylated (500 µg)	500 µg	34540
128-10037-2	Mouse Anti-Human CD44, Biotinylated (1 mg)	1mg	48340
128-10038-1	Rat Anti-Mouse CD44, Biotinylated (500 µg)	500 µg	34540
128-10038-2	Rat Anti-Mouse CD44, Biotinylated (1 mg)	1mg	48340
128-10039-1	Mouse Anti-Human CD44, FITC-labeled (500 µg)	500 µg	34540
128-10039-2	Mouse Anti-Human CD44, FITC-labeled (1 mg)	1mg	48340
128-10040-1	Rat Anti-Mouse CD44, FITC-labeled (500 µg)	500 µg	34540
128-10040-2	Rat Anti-Mouse CD44, FITC-labeled (1 mg)	1mg	48340
128-10041-1	Mouse Anti-Human CD45 (500 µg)	500 µg	22724
128-10041-2	Mouse Anti-Human CD45 (1 mg)	1mg	37990
128-10042-1	Mouse Anti-Human CD45, Biotinylated (500 µg)	500 µg	34540
128-10042-2	Mouse Anti-Human CD45, Biotinylated (1 mg)	1mg	48340
128-10043-1	Mouse Anti-Human CD45, FITC-labeled (500 µg)	500 µg	34540
128-10043-2	Mouse Anti-Human CD45, FITC-labeled (1 mg)	1mg	48340
128-10045-1	Mouse Anti-Human CD58 (500 µg)	500 µg	22724
128-10045-2	Mouse Anti-Human CD58 (1 mg)	1mg	37990
128-10046-1	Mouse Anti-Human CD58, Biotinylated (500 µg)	500 µg	34540
128-10046-2	Mouse Anti-Human CD58, Biotinylated (1 mg)	1mg	48340
128-10047-1	Mouse Anti-Human CD58, FITC-labeled (500 µg)	500 µg	34540
128-10047-2	Mouse Anti-Human CD58, FITC-labeled (1 mg)	1mg	48340
128-10048-1	Mouse Anti-Human E-Selectin (500 µg)	500 µg	22724
128-10048-2	Mouse Anti-Human E-Selectin (1 mg)	1mg	37990
128-10049-1	Mouse Anti-Human CD8 (500 µg)	500 µg	22724
128-10049-2	Mouse Anti-Human CD8 (1 mg)	1mg	37990
128-10050-1	Rat Anti-Mouse CD8 (500 µg)	500 µg	22724
128-10050-2	Rat Anti-Mouse CD8 (1 mg)	1mg	37990
128-10051-1	Rat Anti-Mouse CD8, Biotinylated (500 µg)	500 µg	34540
128-10051-2	Rat Anti-Mouse CD8, Biotinylated (1 mg)	1mg	48340
128-10052-1	Rat Anti-Mouse CD8, FITC-labeled (500 µg)	500 µg	34540
128-10052-2	Rat Anti-Mouse CD8, FITC-labeled (1 mg)	1mg	48340
128-10053-1	Rat Anti-Mouse CD80 (500 µg)	500 µg	22724
128-10053-2	Rat Anti-Mouse CD80 (1 mg)	1mg	37990
128-10054-1	Rat Anti-Mouse CD86 (500 µg)	500 µg	22724
128-10054-2	Rat Anti-Mouse CD86 (1 mg)	1mg	37990
128-10055-1	Rat Anti-Mouse CD86, Biotinylated (500 µg)	500 µg	34540
128-10055-2	Rat Anti-Mouse CD86, Biotinylated (1 mg)	1mg	48340
128-10056-1	Rat Anti-Mouse CD86, FITC-labeled (500 µg)	500 µg	34540
128-10056-2	Rat Anti-Mouse CD86, FITC-labeled (1 mg)	1mg	48340
128-10057-1	Mouse Anti-Human CD8, Biotinylated (500 µg)	500 µg	34540
128-10057-2	Mouse Anti-Human CD8, Biotinylated (1 mg)	1mg	48340
128-10058-1	Mouse Anti-Human CD8, FITC-labeled (500 µg)	500 µg	34540
128-10058-2	Mouse Anti-Human CD8, FITC-labeled (1 mg)	1mg	48340
128-10059-1	Rat Anti-Mouse CD90 Thy-1 (500 µg)	500 µg	22724
128-10059-2	Rat Anti-Mouse CD90 Thy-1 (1 mg)	1mg	37990

Catalog #	Description	Pack Size	Formula
128-10060-1	Rat Anti-Mouse CD90 Thy-1.1 (500 µg)	500 µg	22724
128-10060-2	Rat Anti-Mouse CD90 Thy-1.1 (1 mg)	1mg	37990
128-10061-1	Rat Anti-Mouse CD90 Thy-1.2 (500 µg)	500 µg	22724
128-10061-2	Rat Anti-Mouse CD90 Thy-1.2 (1 mg)	1mg	37990
128-10062-1	Mouse Anti-Chlamydia Lipopolysaccharide (LPS) (500 µg)	500 µg	22724
128-10062-2	Mouse Anti-Chlamydia Lipopolysaccharide (LPS) (1 mg)	1mg	37990
128-10063-1	Hamster Anti Mouse CTLA-4 / CD152 (500 µg)	500 µg	34540
128-10063-2	Hamster Anti Mouse Cytotoxic T-Lymphocyte Associated Antigen-4 (CTLA-4) / CD152 (1 mg)	1mg	48340
128-10064-1	Mouse Anti-Dengue Type 2 (envelope) (500 µg)	500 µg	22724
128-10064-2	Mouse Anti-Dengue Type 2 (envelope) (1 mg)	1mg	37990
128-10065-1	Mouse Anti Human Glycophorin A	500 µg	22724
128-10065-2	Mouse Anti Human Glycophorin A	1 mg	37990
128-10066-1	Mouse Anti-Human Epidermal Growth Factor (EGF) (500 µg)	500 µg	22724
128-10066-2	Mouse Anti-Human Epidermal Growth Factor (EGF) (1 mg)	1mg	37990
128-10067-1	Mouse Anti-Human Eotaxin / CCL11 (500 µg)	500 µg	22724
128-10067-2	Mouse Anti-Human Eotaxin / CCL11 (1 mg)	1mg	37990
128-10068-1	Mouse Anti-Human Eotaxin-2 / CCL24 (500 µg)	500 µg	22724
128-10068-2	Mouse Anti-Human Eotaxin-2 / CCL24 (1 mg)	1mg	37990
128-10069-1	Mouse Anti-Human Erythropoietin (EPO) (500 µg)	500 µg	22724
128-10069-2	Mouse Anti-Human Erythropoietin (EPO) (1 mg)	1mg	37990
128-10070-1	Mouse Anti-Human Erythropoietin (EPO) (50 µg)	50µg	12978
128-10070-2	Mouse Anti-Human Erythropoietin (EPO) (150 µg)	150µg	19101
128-10071-1	Mouse Anti-Human Coagulation Factor IX (500 µg)	500 µg	22724
128-10071-2	Mouse Anti-Human Coagulation Factor IX (1 mg)	1mg	37990
128-10072-1	Mouse Anti-Human Fas / CD95, Blocking / Activating (500 µg)	500 µg	22724
128-10072-2	Mouse Anti-Human Fas / CD95, Blocking / Activating (1 mg)	1mg	37990
128-10073-1	Mouse Anti-Human Fas / CD95, Blocking (500 µg)	500 µg	22724
128-10073-2	Mouse Anti-Human Fas / CD95, Blocking (1 mg)	1mg	37990
128-10074-1	Mouse Anti-Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2 (500 µg)	500 µg	22724
128-10074-2	Mouse Anti-Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2 (1 mg)	1mg	37990
128-10075-1	Mouse Anti-Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3 (500 µg)	500 µg	22724
128-10075-2	Mouse Anti-Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3 (1 mg)	1mg	37990
128-10076-1	Mouse Anti-Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, Biotinylated (500 µg)	500 µg	29969
128-10076-2	Mouse Anti-Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, Biotinylated (1 mg)	1mg	48340
128-10077-1	Mouse Anti-Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, FITC-labeled (500 µg)	500 µg	29969
128-10077-2	Mouse Anti-Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, FITC-labeled (1 mg)	1mg	48340
128-10078-1	Mouse Anti-Human Growth Hormone (hGH), IgG2b (5 µg)	5µg	12978
128-10078-2	Mouse Anti-Human Growth Hormone (hGH), IgG2b (20 µg)	20µg	19101
128-10078-3	Mouse Anti-Human Growth Hormone (hGH), IgG2b (100 µg)	100µg	50928
128-10079-1	Mouse Anti-Human Growth Hormone (hGH) (500 µg)	500 µg	22724
128-10079-2	Mouse Anti-Human Growth Hormone (hGH) (1 mg)	1mg	37990
128-10080-1	Mouse Anti-Human Granulocyte Macrophage-Colony Stimulating Factor (GM-CSF) / CSF2 (500 µg)	500 µg	22724
128-10080-2	Mouse Anti-Human Granulocyte Macrophage-Colony Stimulating Factor (GM-CSF) / CSF2 (1 mg)	1mg	37990
128-10081-1	Mouse Anti-Glutathione-S-transferase (GST) (500 µg)	500 µg	34540
128-10081-2	Mouse Anti-Glutathione-S-transferase (GST) (1 mg)	1mg	48340
128-10082-1	Mouse Anti-Glutathione-S-transferase (GST) (100 µg)	100µg	22724
128-10082-2	Mouse Anti-Glutathione-S-transferase (GST) (0.2mg)	0.2mg	37990
128-10082-3	Mouse Anti-Glutathione-S-transferase (GST) (0.5mg)	0.5mg	67315
128-10085-1	Rabbit Anti-Glutathione-S-transferase (GST) (5 µg)	5µg	12978
128-10085-2	Rabbit Anti-Glutathione-S-transferase (GST) (20 µg)	20µg	19101
128-10085-3	Rabbit Anti-Glutathione-S-transferase (GST) (100 µg)	100µg	58690
128-10086-1	Mouse Anti-Glutathione-S Transferase (GST), HRP-conjugated (100 µl)	100µl	37990
128-10086-2	Mouse Anti-Glutathione-S Transferase (GST), HRP-conjugated (200 µl)	200µl	60415
128-10086-3	Mouse Anti-Glutathione-S Transferase (GST), HRP-conjugated (500 µl)	500µl	140800
128-10087-1	Recombinant Anti-Hepatitis B Virus Surface Antigen (HBsAg) (2 µg)	2µg	12978
128-10087-2	Recombinant Anti-Hepatitis B Virus Surface Antigen (HBsAg) (10 µg)	10µg	19101
128-10087-3	Recombinant Anti-Hepatitis B Virus Surface Antigen (HBsAg) (1 mg)	1mg	Plz.Inq.

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
128-10088-1	Goat Anti-Hepatitis B Virus Surface Antigen A (HBsAgA) (1 ml)	1 ml	20913
128-10088-2	Goat Anti-Hepatitis B Virus Surface Antigen A (HBsAgA) (5ml)	5ml	74215
128-10088-3	Goat Anti-Hepatitis B Virus Surface Antigen A (HBsAgA) (10ml)	10ml	127690
128-10089-1	Mouse Anti-Hepatitis B Virus (AD & AY Antigens) (500 µg)	500 µg	22724
128-10089-2	Mouse Anti-Hepatitis B Virus (AD & AY Antigens) (1 mg)	1mg	37990
128-10090-1	Mouse Anti-Human Chorionic Gonadotropin, beta subunit Core protein fragment (500 µg)	500 µg	22724
128-10090-2	Mouse Anti-Human Chorionic Gonadotropin, beta subunit Core protein fragment (1 mg)	1mg	37990
128-10091-1	Mouse Anti-Hepatitis C Virus Core Antigen (500 µg)	500 µg	22724
128-10091-2	Mouse Anti-Hepatitis C Virus Core Antigen (1 mg)	1mg	37990
128-10092-1	Mouse Anti-Hepatitis C Virus Non-structural Protein 3 (NS3) (100 µg)	100µg	77665
128-10092-2	Mouse Anti-Hepatitis C Virus Non-structural Protein 3 (NS3) (200 µg)	200µg	120100
128-10094-1	Mouse Anti-Hen Egg Lysozyme (500 µg)	500 µg	22724
128-10094-2	Mouse Anti-Hen Egg Lysozyme (1 mg)	1mg	37990
128-10095-1	Mouse Anti-Human Heparanase-1 3 / 17 (50 µg )	50 µg	37990
128-10095-2	Mouse Anti-Human Heparanase-1 3 / 17 (100 µg)	100µg	50928
128-10095-3	Mouse Anti-Human Heparanase-1 3 / 17 (150 µg)	150µg	60415
128-10096-1	Mouse Anti-Human Immunodeficiency Virus Type 1 (HIV-1) gp120 (PND) (500 µg)	500 µg	22724
128-10096-2	Mouse Anti-Human Immunodeficiency Virus Type 1 (HIV-1) gp120 (PND) (1 mg)	1mg	37990
128-10097-1	Rabbit Anti-Human Immunodeficiency Virus 1 (HIV-1) gp120 (2 µg)	2µg	12978
128-10097-2	Rabbit Anti-Human Immunodeficiency Virus 1 (HIV-1) gp120 (10 µg)	10µg	19101
128-10097-3	Rabbit Anti-Human Immunodeficiency Virus 1 (HIV-1) gp120 (100 µg)	100µg	80253
128-10098-1	Rabbit Anti-Human Immunodeficiency Virus 1 (HIV-1) gp41 (1 ml)	1 ml	20913
128-10098-2	Rabbit Anti-Human Immunodeficiency Virus 1 (HIV-1) gp41 (5ml)	5ml	74215
128-10098-3	Rabbit Anti-Human Immunodeficiency Virus 1 (HIV-1) gp41 (10ml)	10ml	127690
128-10099-1	Mouse Anti-Human Immunodeficiency Virus Type 1 (HIV-1) gp41 (500 µg)	500 µg	22724
128-10099-2	Mouse Anti-Human Immunodeficiency Virus 1 (HIV-1) gp41 (1 mg)	1mg	37990
128-10100-1	Mouse Anti-Human Immunodeficiency Virus Type 1 (HIV-1) p24 (500 µg)	500 µg	22724
128-10100-2	Mouse Anti-Human Immunodeficiency Virus Type 1 (HIV-1) p24 (1 mg)	1mg	37990
128-10101-1	Rabbit Anti-Human Immunodeficiency Virus 2 (HIV-2) gp39 (1 ml)	1 ml	20913
128-10101-2	Rabbit Anti-Human Immunodeficiency Virus 2 (HIV-2) gp39 (5ml)	5ml	74215
128-10101-3	Rabbit Anti-Human Immunodeficiency Virus 2 (HIV-2) gp39 (10ml)	10ml	127690
128-10102-1	Mouse Anti-Human Immunodeficiency Virus 2 (HIV-2) gp39 (500 µg)	500 µg	22724
128-10102-2	Mouse Anti-Human Immunodeficiency Virus Type 2 (HIV-2) gp39 (1 mg)	1mg	37990
128-10103-1	Rabbit Anti-Human Heparanase-1 (290 µg)	290µg	50928
128-10103-2	Rabbit Anti-Human Heparanase-1 (570 µg)	570 µg	77665
128-10104-1	Mouse Anti-Human T-cell Leukemia Virus 1 (HTLV-1) TAX (500 µg)	500 µg	22724
128-10104-2	Mouse Anti-Human T-cell Leukemia Virus 1 (HTLV-1) TAX (1 mg)	1mg	37990
128-10105-2	Mouse Anti-Human Heparanase-1 130 (850 µg)	850µg	50928
128-10106-1	Mouse Anti-Human Interferon-alpha (IFNa) Neutralizing Antibody (500 µg)	500 µg	22724
128-10106-2	Mouse Anti-Human Interferon-alpha (IFNa) Neutralizing Antibody (1 mg)	1mg	37990
128-10107-1	Mouse Anti-Human Interferon-alpha (IFNa) (500 µg)	500 µg	22724
128-10107-2	Mouse Anti-Human Interferon-alpha (IFNa) (1 mg)	1mg	37990
128-10108-1	Mouse Anti-Human Interferon-beta (IFNb) (500 µg)	500 µg	22724
128-10108-2	Mouse Anti-Human Interferon-beta (IFNb) (1 mg)	1mg	37990
128-10109-1	Rat Anti-Mouse Interferon-gamma (IFNg) (500 µg)	500 µg	22724
128-10109-2	Rat Anti-Mouse Interferon-gamma (IFN-g) (1 mg)	1mg	37990
128-10110-1	Mouse Anti-Human Interferon-gamma (IFNg) (500 µg)	500 µg	22724
128-10110-2	Mouse Anti-Human Interferon-gamma (IFNg) (1 mg)	1mg	37990
128-10111-1	Mouse Anti-Human Ig Kappa Light Chain (500 µg)	500 µg	22724
128-10111-2	Mouse Anti-Human Ig Kappa Light Chain (1 mg)	1mg	37990
128-10112-1	Mouse Anti-Human Ig Lambda Light Chain (500 µg)	500 µg	22724
128-10112-2	Mouse Anti-Human Ig Lambda Light Chain (1 mg)	1mg	37990
128-10113-1	Mouse Anti-Human IgA 1&2 (500 µg)	500 µg	22724
128-10113-2	Mouse Anti-Human IgA 1&2 (1 mg)	1mg	37990
128-10114-1	Mouse Anti-Human IgA, Secretory Component (500 µg)	500 µg	22724
128-10114-2	Mouse Anti-Human IgA, Secretory Component (1 mg)	1mg	37990
128-10115-1	Mouse Anti-Human IgG-Fc (500 µg)	500 µg	22724
128-10115-2	Mouse Anti-Human IgG-Fc (1 mg)	1mg	37990
128-10116-1	Rat Anti-Mouse Interleukin-10 (IL-10) (500 µg)	500 µg	22724
128-10116-2	Rat Anti-Mouse Interleukin-10 (IL-10) (1 mg)	1mg	37990
128-10117-1	Mouse Anti-Human Interleukin-10 (IL-10) (500 µg)	500 µg	22724



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
128-10117-2	Mouse Anti-Human Interleukin-10 (IL-10) (1 mg)	1mg	37990
128-10118-1	Rat Anti-Mouse Interleukin-12 (IL-12 p40) (500 µg)	500 µg	22724
128-10118-2	Rat Anti-Mouse Interleukin-12 (IL-12 p40) (1 mg)	1mg	37990
128-10119-1	Rat Anti-Mouse Interleukin-12 (IL-12 p75) (500 µg)	500 µg	22724
128-10119-2	Rat Anti-Mouse Interleukin-12 (IL-12 p75) (1 mg)	1mg	37990
128-10120-1	Mouse Anti-Human Interleukin-15 (IL-15) (500 µg)	500 µg	22724
128-10120-2	Mouse Anti-Human Interleukin-15 (IL-15) (1 mg)	1mg	37990
128-10121-1	Mouse Anti-Human Interleukin-1 beta (IL-1b) (500 µg)	500 µg	22724
128-10121-2	Mouse Anti-Human Interleukin-1 beta (IL-1b) (1 mg)	1mg	37990
128-10122-1	Mouse Anti-Human Interleukin-1 beta (IL-1b), Biotinylated (500 µg)	500 µg	29969
128-10122-2	Mouse Anti-Human Interleukin-1 (IL-1b), Biotinylated (1 mg)	1mg	48340
128-10123-1	Mouse Anti-Human Interleukin-1 beta (IL-1b), FITC-labeled (500 µg)	500 µg	29969
128-10123-2	Mouse Anti-Human Interleukin-1 beta (IL-1b), FITC-labeled (1 mg)	1mg	48340
128-10124-1	Mouse Anti-Human Interleukin-1 Receptor Antagonist (IL-1ra) (500 µg)	500 µg	22724
128-10124-2	Mouse Anti-Human Interleukin-1 Receptor Antagonist (IL-1ra) (1 mg)	1mg	37990
128-10125-1	Rat Anti-Mouse Interleukin-2 (IL-2) (500 µg)	500 µg	22724
128-10125-2	Rat Anti-Mouse Interleukin-2 (IL-2) (1 mg)	1mg	37990
128-10126-1	Mouse Anti-Human Interleukin-2 (IL-2) (500 µg)	500 µg	22724
128-10126-2	Mouse Anti-Human Interleukin-2 (IL-2) (1 mg)	1mg	37990
128-10127-1	Mouse Anti-Human Interleukin-2 Receptor alpha (IL-2R) (500 µg)	500 µg	22724
128-10127-2	Mouse Anti-Human Interleukin-2 Receptor alpha (IL-2R) (1 mg)	1mg	37990
128-10128-1	Rat Anti-Mouse Interleukin-2 Receptor alpha (IL-2R) (500 µg)	500 µg	22724
128-10128-2	Rat Anti-Mouse Interleukin-2 Receptor alpha (IL-2R) (1 mg)	1mg	37990
128-10129-1	Mouse Anti-Human Interleukin-3 (IL-3) (500 µg)	500 µg	22724
128-10129-2	Mouse Anti-Human Interleukin-3 (IL-3) (1 mg)	1mg	37990
128-10130-1	Rat Anti-Mouse Interleukin-4 (IL-4) (500 µg)	500 µg	22724
128-10130-2	Rat Anti-Mouse Interleukin-4 (IL-4) (1 mg)	1mg	37990
128-10131-1	Mouse Anti-Human Interleukin-4 (IL-4) (500 µg)	500 µg	22724
128-10131-2	Mouse Anti-Human Interleukin-4 (IL-4) (1 mg)	1mg	37990
128-10132-1	Mouse Anti-Human Interleukin-6 (500 µg)	500 µg	22724
128-10132-2	Mouse Anti-Human Interleukin-6 (1 mg)	1mg	37990
128-10133-1	Mouse Anti-Human Interleukin-7 (IL-7) (500 µg)	500 µg	22724
128-10133-2	Mouse Anti-Human Interleukin-7 (IL-7) (1 mg)	1mg	37990
128-10134-1	Mouse Anti-Human Interleukin-8 (IL-8) / CXCL8 (500 µg)	500 µg	22724
128-10134-2	Mouse Anti-Human Interleukin-8 (IL-8) / CXCL8 (1 mg)	1mg	37990
128-10135-1	Rabbit Anti-Influenza-A Hemagglutinin H1N1 (5 µg)	5µg	12978
128-10135-2	Rabbit Anti-Influenza-A Hemagglutinin H1N1 (15 µg)	15µg	19101
128-10135-3	Rabbit Anti-Influenza-A Hemagglutinin H1N1 (100 µg)	100µg	67315
128-10136-1	Mouse Anti-Influenza-A Hemagglutinin H1N1 (10 µg)	10µg	12978
128-10136-2	Mouse Anti-Influenza-A Hemagglutinin H1N1 (50 µg)	50µg	19101
128-10136-3	Mouse Anti-Influenza-A Hemagglutinin H1N1 (1 mg)	1mg	140800
128-10137-1	Rabbit Anti-Influenza-A Hemagglutinin H3N2 (5 µg)	5µg	12978
128-10137-2	Rabbit Anti-Influenza-A Hemagglutinin H3N2 (15 µg)	15µg	19101
128-10137-3	Rabbit Anti-Influenza-A Hemagglutinin H3N2 (100 µg)	100µg	67315
128-10138-1	Mouse Anti-Influenza-A Hemagglutinin H3N2 (10 µg)	10µg	12978
128-10138-2	Mouse Anti-Influenza-A Hemagglutinin H3N2 (50 µg)	50µg	19101
128-10138-3	Mouse Anti-Influenza-A Hemagglutinin H3N2 (1 mg)	1mg	140800
128-10139-1	Mouse Anti-Influenza-A Hemagglutinin H5N1 (10 µg)	10µg	12978
128-10139-2	Mouse Anti-Influenza-A Hemagglutinin H5N1 (50 µg)	50µg	19101
128-10139-3	Mouse Anti-Influenza-A Hemagglutinin H5N1 (1 mg)	1mg	140800
128-10140-1	Rabbit Anti-Influenza B (5 µg)	5µg	12978
128-10140-2	Rabbit Anti-Influenza B (15 µg)	15µg	19101
128-10140-3	Rabbit Anti-Influenza B (100 µg)	100µg	67315
128-10141-1	Mouse Anti-Influenza-B (10 µg)	10µg	12978
128-10141-2	Mouse Anti-Influenza-B (50 µg)	50µg	19101
128-10141-3	Mouse Anti-Influenza-B (1 mg)	1mg	140800
128-10142-1	Mouse Anti-Human Insulin (200 µg)	200µg	26346
128-10142-2	Mouse Anti-Human Insulin (500 µg)	500 µg	37990
128-10142-3	Mouse Anti-Human Insulin (1 mg)	1mg	58690
128-10143-1	Mouse Anti-Human Leptin (500 µg)	500 µg	22724
128-10143-2	Mouse Anti-Human Leptin (1 mg)	1mg	37990
128-10144-1	Mouse Anti-Maltose Binding Protein (MBP tag, Escherichia coli) (20 µg)	20µg	35403
128-10144-2	Mouse Anti-Maltose Binding Protein (MBP tag, Escherichia coli) (50 µg)	50µg	50065
128-10144-3	Mouse Anti-Maltose Binding Protein (MBP tag, Escherichia coli) (100 µg)	100µg	74215
128-10145-1	Mouse Anti-Human Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2 (500 µg)	500 µg	22724

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
128-10145-2	Mouse Anti-Human Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2 (1 mg)	1mg	37990
128-10146-1	Mouse Anti-Human Monocyte Chemoattractant Protein-3 (MCP-3) / CCL7 (500 µg)	500 µg	22724
128-10146-2	Mouse Anti-Human Monocyte Chemoattractant Protein-3 (MCP-3) / CCL7 (1 mg)	1mg	37990
128-10147-1	Mouse Anti-Mouse Major Histocompatibility Complex Class I (H-2K) (500 µg)	500 µg	22724
128-10147-2	Mouse Anti-Mouse Major Histocompatibility Complex Class I (H-2K) (1 mg)	1mg	37990
128-10148-1	Mouse Anti-Mouse Major Histocompatibility Complex Class I (H-2K), Biotinylated (500 µg)	500 µg	34540
128-10148-2	Mouse Anti-Mouse Major Histocompatibility Complex Class I (H-2K), Biotinylated (1 mg)	1mg	48340
128-10149-1	Mouse Anti-Mouse Major Histocompatibility Complex Class I (H-2K), FITC-labeled (500 µg)	500 µg	34540
128-10149-2	Mouse Anti-Mouse Major Histocompatibility Complex Class I (H-2K), FITC-labeled (1 mg)	1mg	48340
128-10150-1	Mouse Anti-Mouse Major Histocompatibility Complex Class II (I-A) (500 µg)	500 µg	22724
128-10150-2	Mouse Anti-Mouse Major Histocompatibility Complex Class II (I-A) (1 mg)	1mg	37990
128-10151-1	Mouse Anti-Mouse Major Histocompatibility Complex Class II (I-A) Biotin (500 µg)	500 µg	34540
128-10151-2	Mouse Anti-Mouse Major Histocompatibility Complex Class II (I-A) Biotin (1 mg)	1mg	48340
128-10152-1	Mouse Anti-Mouse Major Histocompatibility Complex Class II (I-A), FITC-labeled (500 µg)	500 µg	34540
128-10152-2	Mouse Anti-Mouse Major Histocompatibility Complex Class II (I-A), FITC-labeled (1 mg)	1mg	48340
128-10153-1	Mouse Anti-Human Macrophage Inflammatory Protein-1a (MIP-1 alpha) / CCL3 (500 µg)	500 µg	22724
128-10153-2	Mouse Anti-Human Macrophage Inflammatory Protein-1a (MIP-1 alpha) / CCL3 (1 mg)	1mg	37990
128-10154-1	Mouse Anti-Human Macrophage Inflammatory Protein-3 alpha (MIP-3 alpha) / CCL20 (500 µg)	500 µg	22724
128-10154-2	Mouse Anti-Human Macrophage Inflammatory Protein-3 alpha (MIP-3 alpha) / CCL20 (1 mg)	1mg	37990
128-10156-1	Mouse Anti-Human Macrophage Inflammatory Protein-3 beta (MIP-3 beta) / CCL19 (500 µg)	500 µg	22724
128-10156-2	Mouse Anti-Human Macrophage Inflammatory Protein-3 beta (MIP-3 beta) / CCL19 (1 mg)	1mg	37990
128-10157-1	Mouse Anti-Myelin Oligodendrocyte Glycoprotein (500 µg)	500 µg	34540
128-10157-2	Mouse Anti-Myelin Oligodendrocyte Glycoprotein (1 mg)	1mg	48340
128-10158-1	Mouse Anti-Mouse Anti Methicillin-Resistant Staphylococcus Aureus (500 µg)	500 µg	34540
128-10158-2	Mouse Anti-Mouse Anti Methicillin-Resistant Staphylococcus Aureus (1 mg)	1mg	48340
128-10159-1	Mouse Anti-Human Neutrophil Activating Protein-2 (NAP2) / CXCL7 (500 µg)	500 µg	22724
128-10159-2	Mouse Anti-Human Neutrophil Activating Protein-2 (NAP2) / CXCL7 (1 mg)	1mg	37990
128-10160-1	Mouse Anti-Human Neurotrophin-4 (500 µg)	500 µg	22724
128-10160-2	Mouse Anti-Human Neurotrophin-4 (1 mg)	1mg	37990
128-10161-1	Mouse Anti-Human Tumor Protein 53 / TP53 (p53) (100 µg)	100µg	37990
128-10161-2	Mouse Anti-Human Tumor Protein 53 / TP53 (p53) (0.2mg)	0.2mg	60415
128-10161-3	Mouse Anti-Human Tumor Protein 53 / TP53 (p53) (0.5mg)	0.5mg	140800
128-10162-1	Rabbit Anti-Human Pancreatitis-Associated protein (2 µg)	2µg	12978
128-10162-2	Rabbit Anti-Human Pancreatitis-Associated protein (10 µg)	10µg	19101
128-10162-3	Rabbit Anti-Human Pancreatitis-Associated protein (100 µg)	100µg	105438
128-10163-1	Rabbit Anti-Human Pancreas Duodenum Homeobox-1, cross-reacts with Mouse (10 µl)	10µl	12978
128-10163-2	Rabbit Anti-Human Pancreas Duodenum Homeobox-1, cross-reacts with Mouse (50 µl)	50µl	19101
128-10163-3	Rabbit Anti-Human Pancreas Duodenum Homeobox-1, cross-reacts with Mouse (100 µl)	100µl	31866
128-10164-1	Mouse Anti-Proteolipid Protein of Myelin / PLP1 (500 µg)	500 µg	34540
128-10164-2	Mouse Anti-Proteolipid Protein of Myelin / PLP1 (1 mg)	1mg	48340
128-10165-1	Rabbit Anti-SARS-Associated Coronavirus Nucleocapsid Protein (100 µg)	100µg	88015

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
128-10165-2	Rabbit Anti-SARS-Associated Coronavirus Nucleocapsid Protein (200 µg)	200µg	140800
128-10165-3	Rabbit Anti-SARS-Associated Coronavirus Nucleocapsid Protein (300 µg)	300µg	158050
128-10166-1	Mouse Anti-SARS-Associated Coronavirus Nucleocapsid protein (100 µg)	100µg	77665
128-10166-2	Mouse Anti-SARS-Associated Coronavirus Nucleocapsid protein (200 µg)	200µg	120100
128-10167-1	Mouse Anti-SARS-Associated Coronavirus Spike (100 µg)	100µg	77665
128-10167-2	Mouse Anti-SARS-Associated Coronavirus Spike (200 µg)	200µg	120100
128-10168-1	Rabbit Anti-SARS-Associated Coronavirus Spike Protein (100 µg)	100µg	88015
128-10168-2	Rabbit Anti-SARS-Associated Coronavirus Spike Protein (200 µg)	200µg	140800
128-10168-3	Rabbit Anti-SARS-Associated Coronavirus Spike Protein (300 µg)	300µg	158050
128-10169-1	Mouse Anti-Human Transforming Growth Factor-beta 1 (500 µg)	500 µg	22724
128-10169-2	Mouse Anti-Human Transforming Growth Factor-beta 1 (1 mg)	1mg	37990
128-10170-1	Mouse Anti-Human Tumor Necrosis Factor-alpha (500 µg)	500 µg	22724
128-10170-2	Mouse Anti-Human Tumor Necrosis Factor-alpha (1 mg)	1mg	37990
128-10171-1	Mouse Anti-Human Vascular Endothelial Growth Factor (VEGF-A) (500 µg)	500 µg	22724
128-10171-2	Mouse Anti-Human Vascular Endothelial Growth Factor (VEGF-A) (1 mg)	1mg	37990
128-10172-1	Mouse Anti-Human Vimentin (500 µg)	500 µg	34540
128-10172-2	Mouse Anti-Human Vimentin (1 mg)	1mg	48340
128-10173-1	Mouse Anti-Human Vimentin, Biotinylated (500 µg)	500 µg	44890
128-10173-2	Mouse Anti-Human Vimentin, Biotinylated (1 mg)	1mg	53515
128-10174-1	Mouse Anti-Human Vimentin, FITC-labeled (500 µg)	500 µg	44890
128-10174-2	Mouse Anti-Human Vimentin, FITC-labeled (1 mg)	1mg	53515
128-10175-1	Anti-p53 scFv	2µg	15565
128-10175-2	Anti-p53 scFv	10µg	26346
128-10175-3	Anti-p53 scFv	1mg	Plz.Inq.
128-10176-1	Recombinant antibody- Tetanus toxoid scFv	2µg	15565
128-10176-2	Recombinant antibody- Tetanus toxoid scFv	10µg	26346
128-10176-3	Recombinant antibody- Tetanus toxoid scFv	1mg	Plz.Inq.
128-10177-1	Mouse Anti-FLAG Peptide, Peroxidase Conjugated	100µl	50928
128-10177-2	Mouse Anti-FLAG Peptide, Peroxidase Conjugated	200µl	88015
128-10177-3	Mouse Anti-FLAG Peptide, Peroxidase Conjugated	500µl	170988
128-10178-1	Mouse Anti-Myc, Peroxidase Conjugated	100µl	50928
128-10178-2	Mouse Anti-Myc, Peroxidase Conjugated	200µl	88015
128-10178-3	Mouse Anti-Myc, Peroxidase Conjugated	500µl	170988
128-10179-1	Mouse Anti-HA Peroxidase Conjugated	100µl	50928
128-10179-2	Mouse Anti-HA Peroxidase Conjugated	200µl	88015
128-10179-3	Mouse Anti-HA Peroxidase Conjugated	500µl	170988
128-10180-1	HA Polyclonal Antibody	100µl	50928
128-10180-2	HA Polyclonal Antibody	200µl	88015
128-10180-3	HA Polyclonal Antibody	500µl	170988
128-10181-1	HA Polyclonal Antibody	100µl	50928
128-10181-2	HA Polyclonal Antibody	200µl	88015
128-10181-3	HA Polyclonal Antibody	500µl	170988
128-10182-1	Rabbit Antibody- HIV-1 gp120, Polyclonal	100µl	50065
128-10182-2	Rabbit Antibody- HIV-1 gp120, Polyclonal	250µl	88015
128-10182-3	Rabbit Antibody- HIV-1 gp120, Polyclonal	500µl	140800
128-10183-1	Mouse Anti-FLAG Peptide	100µg	30918
128-10183-2	Mouse Anti-FLAG Peptide	0.2mg	50065
128-10183-3	Mouse Anti-FLAG Peptide	0.5mg	98106
128-10184-1	Mouse Anti-Myc	100µg	30918
128-10184-2	Mouse Anti-Myc	0.2mg	50065
128-10184-3	Mouse Anti-Myc	0.5mg	98106
128-10185-1	Mouse Anti-HA	100µg	30918
128-10185-2	Mouse Anti-HA	0.2mg	50065
128-10185-3	Mouse Anti-HA	0.5mg	98106
128-10186-1	Mouse Anti-Polyhistidine Tag	100µg	30918
128-10186-2	Mouse Anti-Polyhistidine Tag	0.2mg	50065
128-10186-3	Mouse Anti-Polyhistidine Tag	0.5mg	98106
128-10187-1	Mouse Anti-Human Herstatin	5µg	15565
128-10187-2	Mouse Anti-Human Herstatin	15µg	26346
128-10187-3	Mouse Anti-Human Herstatin	100µg	88015
128-10188-1	Rabbit Anti-Human Herstatin	2µg	15565
128-10188-2	Rabbit Anti-Human Herstatin	10µg	26346
128-10188-3	Rabbit Anti-Human Herstatin	50µg	88015
128-10189-1	Mouse Anti-Human Egl nine homolog 1	5µg	15565
128-10189-2	Mouse Anti-Human Egl nine homolog 1	20µg	26346

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
128-10189-3	Mouse Anti-Human Egl nine homolog 1	100µg	67315
128-10190-1	Mouse Anti-Human Thymidylate Synthetase	5µg	15565
128-10190-2	Mouse Anti-Human Thymidylate Synthetase	20µg	26346
128-10190-3	Mouse Anti-Human Thymidylate Synthetase	100µg	67315
128-10191-1	Mouse Anti-Human Transthyretin	5µg	15565
128-10191-2	Mouse Anti-Human Transthyretin	20µg	26346
128-10191-3	Mouse Anti-Human Transthyretin	100µg	67315
128-10192-1	Mouse Anti-Human Lactate Dehydrogenase A	5µg	15565
128-10192-2	Mouse Anti-Human Lactate Dehydrogenase A	20µg	26346
128-10192-3	Mouse Anti-Human Lactate Dehydrogenase A	100µg	67315
128-10193-1	Mouse Anti-Human Glyceraldehyde-3-Phosphate Dehydrogenase	5µg	15565
128-10193-2	Mouse Anti-Human Glyceraldehyde-3-Phosphate Dehydrogenase	20µg	26346
128-10193-3	Mouse Anti-Human Glyceraldehyde-3-Phosphate Dehydrogenase	100µg	67315
128-10194-1	Mouse Anti-Human Mitogen-Activated Protein Kinase 1	5µg	15565
128-10194-2	Mouse Anti-Human Mitogen-Activated Protein Kinase 1	20µg	26346
128-10194-3	Mouse Anti-Human Mitogen-Activated Protein Kinase 1	100µg	67315
128-10195-1	Mouse Anti-Human Interleukin-32	5µg	15565
128-10195-2	Mouse Anti-Human Interleukin-32	20µg	26346
128-10195-3	Mouse Anti-Human Interleukin-32	100µg	67315
128-10196-1	Mouse Anti-Human Glypican-4	5µg	15565
128-10196-2	Mouse Anti-Human Glypican-4	20µg	26346
128-10196-3	Mouse Anti-Human Glypican-4	100µg	67315
128-10197-1	Mouse Anti-Human Tumor Type M2 Pyruvate Kinase	5µg	15565
128-10197-2	Mouse Anti-Human Tumor Type M2 Pyruvate Kinase	20µg	26346
128-10197-3	Mouse Anti-Human Tumor Type M2 Pyruvate Kinase	100µg	67315
128-10198-1	Mouse Anti-Human Eukaryotic Translation Initiation Factor 5A	5µg	15565
128-10198-2	Mouse Anti-Human Eukaryotic Translation Initiation Factor 5A	20µg	26346
128-10198-3	Mouse Anti-Human Eukaryotic Translation Initiation Factor 5A	100µg	67315
128-10199-1	Mouse Anti-Human Histone acetyltransferase KAT2A	5µg	15565
128-10199-2	Mouse Anti-Human Histone acetyltransferase KAT2A	20µg	26346
128-10199-3	Mouse Anti-Human Histone acetyltransferase KAT2A	100µg	67315
128-10200-1	Mouse Anti-Human C-type lectin domain family 4 member E	5µg	15565
128-10200-2	Mouse Anti-Human C-type lectin domain family 4 member E	20µg	26346
128-10200-3	Mouse Anti-Human C-type lectin domain family 4 member E	100µg	67315
128-10201-1	Mouse Anti-Human Ornithine aminotransferase	5µg	15565
128-10201-2	Mouse Anti-Human Ornithine aminotransferase	20µg	26346
128-10201-3	Mouse Anti-Human Ornithine aminotransferase	100µg	67315
128-10202-1	Mouse Anti-Human Lymphotoxin-alpha	5µg	15565
128-10202-2	Mouse Anti-Human Lymphotoxin-alpha	20µg	26346
128-10202-3	Mouse Anti-Human Lymphotoxin-alpha	100µg	67315
128-10203-1	Mouse Anti-Human Bcl-2 homologous antagonist/killer	5µg	15565
128-10203-2	Mouse Anti-Human Bcl-2 homologous antagonist/killer	20µg	26346
128-10203-3	Mouse Anti-Human Bcl-2 homologous antagonist/killer	100µg	67315
128-10204-1	Mouse Anti-Human Small Ubiquitin-Related Modifier 2/3	5µg	15565
128-10204-2	Mouse Anti-Human Small Ubiquitin-Related Modifier 2/3	20µg	26346
128-10204-3	Mouse Anti-Human Small Ubiquitin-Related Modifier 2/3	100µg	67315
128-10205-1	Mouse Anti-Human Aurora Kinase B	5µg	15565
128-10205-2	Mouse Anti-Human Aurora Kinase B	20µg	26346
128-10205-3	Mouse Anti-Human Aurora Kinase B	100µg	67315
128-10206-1	Mouse Anti-Human Nicotinamide Nucleotide Adenylyltransferase 1	5µg	15565
128-10206-2	Mouse Anti-Human Nicotinamide Nucleotide Adenylyltransferase 1	20µg	26346
128-10206-3	Mouse Anti-Human Nicotinamide Nucleotide Adenylyltransferase 1	100µg	67315
128-10207-1	Mouse Anti-Human Tubulin beta-2B chain	5µg	15565
128-10207-2	Mouse Anti-Human Tubulin beta-2B chain	20µg	26346
128-10207-3	Mouse Anti-Human Tubulin beta-2B chain	100µg	67315
128-10208-1	Mouse Anti-Human FK506 Binding Protein 14	5µg	15565
128-10208-2	Mouse Anti-Human FK506 Binding Protein 14	20µg	26346
128-10208-3	Mouse Anti-Human FK506 Binding Protein 14	100µg	67315
128-10209-1	Mouse Anti-Human Axin-1	5µg	15565
128-10209-2	Mouse Anti-Human Axin-1	20µg	26346
128-10209-3	Mouse Anti-Human Axin-1	100µg	67315
128-10210-1	Mouse Anti-Human B-Cell Leukemia/Lymphoma 2	5µg	15565
128-10210-2	Mouse Anti-Human B-Cell Leukemia/Lymphoma 2	20µg	26346
128-10210-3	Mouse Anti-Human B-Cell Leukemia/Lymphoma 2	100µg	67315
128-10211-1	Mouse Anti-Human Mitogen-Activated Protein Kinase 3	5µg	15565
128-10211-2	Mouse Anti-Human Mitogen-Activated Protein Kinase 3	20µg	26346
128-10211-3	Mouse Anti-Human Mitogen-Activated Protein Kinase 3	100µg	67315
128-10212-1	Mouse Anti-Human NAD(P)H Dehydrogenase Quinone 2	5µg	15565
128-10212-2	Mouse Anti-Human NAD(P)H Dehydrogenase Quinone 2	20µg	26346
128-10212-3	Mouse Anti-Human NAD(P)H Dehydrogenase Quinone 2	100µg	67315
128-10213-1	Mouse Anti-Human Cytokeratin 18	5µg	15565

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
128-10213-2	Mouse Anti-Human Cytokeratin 18	20µg	26346
128-10213-3	Mouse Anti-Human Cytokeratin 18	100µg	67315
128-10214-1	Mouse Anti-Human 6-Pyruvoyltetrahydropterin Synthase	5µg	15565
128-10214-2	Mouse Anti-Human 6-Pyruvoyltetrahydropterin Synthase	20µg	26346
128-10214-3	Mouse Anti-Human 6-Pyruvoyltetrahydropterin Synthase	100µg	67315
128-10215-1	Mouse Anti-Human Caveolin-1	5µg	15565
128-10215-2	Mouse Anti-Human Caveolin-1	20µg	26346
128-10215-3	Mouse Anti-Human Caveolin-1	100µg	67315
128-10216-1	Mouse Anti-Human Potassium channel tetramerisation domain containing 15	5µg	15565
128-10216-2	Mouse Anti-Human Potassium channel tetramerisation domain containing 15	20µg	26346
128-10216-3	Mouse Anti-Human Potassium channel tetramerisation domain containing 15	100µg	67315
128-10217-1	Rabbit Anti-Human Activin-A, Polyclonal	5µg	15565
128-10217-2	Rabbit Anti-Human Activin-A, Polyclonal	20µg	26346
128-10217-3	Rabbit Anti-Human Activin-A, Polyclonal	100µg	67315
128-10218-1	Mouse Anti-Human NEL-Like 2, Monoclonal	5µg	15565
128-10218-2	Mouse Anti-Human NEL-Like 2, Monoclonal	20µg	26346
128-10218-3	Mouse Anti-Human NEL-Like 2, Monoclonal	100µg	67315
128-10219-1	Mouse Anti-Human C-Terminal Binding Protein 1, Monoclonal	5µg	15565
128-10219-2	Mouse Anti-Human C-Terminal Binding Protein 1, Monoclonal	20µg	26346
128-10219-3	Mouse Anti-Human C-Terminal Binding Protein 1, Monoclonal	100µg	67315
128-10220-1	Mouse Anti-Human Carbonyl Reductase-1, Monoclonal	5µg	15565
128-10220-2	Mouse Anti-Human Carbonyl Reductase-1, Monoclonal	20µg	26346
128-10220-3	Mouse Anti-Human Carbonyl Reductase-1, Monoclonal	100µg	67315
128-10221-1	Rabbit Anti-Human Interferon a 2a Polyclonal	5µg	15565
128-10221-2	Rabbit Anti-Human Interferon a 2a Polyclonal	20µg	26346
128-10221-3	Rabbit Anti-Human Interferon a 2a Polyclonal	100µg	67315
128-10222-1	Rabbit Anti-Human Transforming Growth Factor-beta 2 Polyclonal	5µg	15565
128-10222-2	Rabbit Anti-Human Transforming Growth Factor-beta 2 Polyclonal	20µg	26346
128-10222-3	Rabbit Anti-Human Transforming Growth Factor-beta 2 Polyclonal	100µg	67315
128-10223-1	Rabbit Anti-Human Growth Hormone Polyclonal	5µg	15565
128-10223-2	Rabbit Anti-Human Growth Hormone Polyclonal	20µg	26346
128-10223-3	Rabbit Anti-Human Growth Hormone Polyclonal	100µg	67315
128-10224-1	Rabbit Anti-Human Bone Morphogenetic Protein-7 Polyclonal	5µg	15565
128-10224-2	Rabbit Anti-Human Bone Morphogenetic Protein-7 Polyclonal	20µg	26346
128-10224-3	Rabbit Anti-Human Bone Morphogenetic Protein-7 Polyclonal	100µg	67315
128-10225-1	Rabbit Anti-Human Transforming Growth Factor-beta 3 Polyclonal	5µg	15565
128-10225-2	Rabbit Anti-Human Transforming Growth Factor-beta 3 Polyclonal	20µg	26346
128-10225-3	Rabbit Anti-Human Transforming Growth Factor-beta 3 Polyclonal	100µg	67315
128-10226-1	Rabbit Anti-Human Myostatin Polyclonal	5µg	15565
128-10226-2	Rabbit Anti-Human Myostatin Polyclonal	20µg	26346
128-10226-3	Rabbit Anti-Human Myostatin Polyclonal	100µg	67315
128-10227-1	Mouse Anti-Human Epidermal Growth Factor Receptor	5µg	15565
128-10227-2	Mouse Anti-Human Epidermal Growth Factor Receptor	20µg	26346
128-10227-3	Mouse Anti-Human Epidermal Growth Factor Receptor	100µg	67315
128-10228-1	Mouse Anti-Human Aldo-Keto Reductase Family 1 Member C1	5µg	15565
128-10228-2	Mouse Anti-Human Aldo-Keto Reductase Family 1 Member C1	20µg	26346
128-10228-3	Mouse Anti-Human Aldo-Keto Reductase Family 1 Member C1	100µg	67315
128-10229-1	Mouse Anti-Human Calsequestrin-2	5µg	15565
128-10229-2	Mouse Anti-Human Calsequestrin-2	20µg	26346
128-10229-3	Mouse Anti-Human Calsequestrin-2	100µg	67315
128-10230-1	Mouse Anti-Human Hypoxanthine-Guanine Phosphoribosyltransferase	5µg	15565
128-10230-2	Mouse Anti-Human Hypoxanthine-Guanine Phosphoribosyltransferase	20µg	26346
128-10230-3	Mouse Anti-Human Hypoxanthine-Guanine Phosphoribosyltransferase	100µg	67315
128-10231-1	Mouse Anti-Human Neuroblastoma RAS Viral Oncogene Homolog	5µg	15565
128-10231-2	Mouse Anti-Human Neuroblastoma RAS Viral Oncogene Homolog	20µg	26346
128-10231-3	Mouse Anti-Human Neuroblastoma RAS Viral Oncogene Homolog	100µg	67315
128-10232-1	Mouse Anti-Human N-acetylneuraminic acid synthase	5µg	15565
128-10232-2	Mouse Anti-Human N-acetylneuraminic acid synthase	20µg	26346
128-10232-3	Mouse Anti-Human N-acetylneuraminic acid synthase	100µg	67315
128-10233-1	Mouse Anti-Human Thiopurine S-methyltransferase	5µg	15565
128-10233-2	Mouse Anti-Human Thiopurine S-methyltransferase	20µg	26346
128-10233-3	Mouse Anti-Human Thiopurine S-methyltransferase	100µg	67315
128-10234-1	Mouse Anti-Human Osteoclast Stimulating Factor-1	5µg	15565
128-10234-2	Mouse Anti-Human Osteoclast Stimulating Factor-1	20µg	26346
128-10234-3	Mouse Anti-Human Osteoclast Stimulating Factor-1	100µg	67315

Catalog #	Description	Pack Size	Formula
128-10235-1	Mouse Anti-Human Adenosine Kinase	5µg	15565
128-10235-2	Mouse Anti-Human Adenosine Kinase	20µg	26346
128-10235-3	Mouse Anti-Human Adenosine Kinase	100µg	67315
128-10236-1	Mouse Anti-Human ADP-Ribosylation Factor 1	5µg	15565
128-10236-2	Mouse Anti-Human ADP-Ribosylation Factor 1	20µg	26346
128-10236-3	Mouse Anti-Human ADP-Ribosylation Factor 1	100µg	67315
128-10237-1	Mouse Anti-Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	5µg	15565
128-10237-2	Mouse Anti-Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	20µg	26346
128-10237-3	Mouse Anti-Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	100µg	67315
128-10238-1	Mouse Anti-Human Pyruvate Kinase, Liver and RBC	5µg	15565
128-10238-2	Mouse Anti-Human Pyruvate Kinase, Liver and RBC	20µg	26346
128-10238-3	Mouse Anti-Human Pyruvate Kinase, Liver and RBC	100µg	67315
128-10239-1	Mouse Anti-Human Killer Cell Immunoglobulin-Like Receptor 2 Domains Long Cytoplasmic Tail 3	5µg	15565
128-10239-2	Mouse Anti-Human Killer Cell Immunoglobulin-Like Receptor 2 Domains Long Cytoplasmic Tail 3	20µg	26346
128-10239-3	Mouse Anti-Human Killer Cell Immunoglobulin-Like Receptor 2 Domains Long Cytoplasmic Tail 3	100µg	67315
128-10240-1	Mouse Anti-Human Leukocyte-Associated Ig-Like Receptor 1	5µg	15565
128-10240-2	Mouse Anti-Human Leukocyte-Associated Ig-Like Receptor 1	20µg	26346
128-10240-3	Mouse Anti-Human Leukocyte-Associated Ig-Like Receptor 1	100µg	67315
128-10241-1	Mouse Anti-Human Tumor Protein D52 L1	5µg	15565
128-10241-2	Mouse Anti-Human Tumor Protein D52 L1	20µg	26346
128-10241-3	Mouse Anti-Human Tumor Protein D52 L1	100µg	67315
128-10242-1	Mouse Anti-Human Natural Cytotoxicity Receptor NKp46	5µg	15565
128-10242-2	Mouse Anti-Human Natural Cytotoxicity Receptor NKp46	20µg	26346
128-10242-3	Mouse Anti-Human Natural Cytotoxicity Receptor NKp46	100µg	67315
128-10243-1	Mouse Anti-Human Killer Cell Immunoglobulin-Like Receptor 2 Domains Short Cytoplasmic Tail 4	5µg	15565
128-10243-2	Mouse Anti-Human Killer Cell Immunoglobulin-Like Receptor 2 Domains Short Cytoplasmic Tail 4	20µg	26346
128-10243-3	Mouse Anti-Human Killer Cell Immunoglobulin-Like Receptor 2 Domains Short Cytoplasmic Tail 4	100µg	67315
128-10244-1	Mouse Anti-Human Crystallin Alpha A	5µg	15565
128-10244-2	Mouse Anti-Human Crystallin Alpha A	20µg	26346
128-10244-3	Mouse Anti-Human Crystallin Alpha A	100µg	67315
128-10245-1	Mouse Anti-Human Crystallin Alpha B	5µg	15565
128-10245-2	Mouse Anti-Human Crystallin Alpha B	20µg	26346
128-10245-3	Mouse Anti-Human Crystallin Alpha B	100µg	67315
128-10246-1	Mouse Anti-Human Heat Shock Protein 27	5µg	15565
128-10246-2	Mouse Anti-Human Heat Shock Protein 27	20µg	26346
128-10246-3	Mouse Anti-Human Heat Shock Protein 27	100µg	67315
128-10247-1	Mouse Anti-Human Set7/9 Histone Methyltransferase	5µg	15565
128-10247-2	Mouse Anti-Human Set7/9 Histone Methyltransferase	20µg	26346
128-10247-3	Mouse Anti-Human Set7/9 Histone Methyltransferase	100µg	67315
128-10248-1	Mouse Anti-Human Protein Phosphatase 1A Alpha Isoform	5µg	15565
128-10248-2	Mouse Anti-Human Protein Phosphatase 1A Alpha Isoform	20µg	26346
128-10248-3	Mouse Anti-Human Protein Phosphatase 1A Alpha Isoform	100µg	67315
128-10249-1	Mouse Anti-Human Angiopoietin Like Protein 3	5µg	15565
128-10249-2	Mouse Anti-Human Angiopoietin Like Protein 3	20µg	26346
128-10249-3	Mouse Anti-Human Angiopoietin Like Protein 3	100µg	67315
128-10250-1	Mouse Anti-Human Macrophage Migration Inhibitory Factor	5µg	15565
128-10250-2	Mouse Anti-Human Macrophage Migration Inhibitory Factor	20µg	26346
128-10250-3	Mouse Anti-Human Macrophage Migration Inhibitory Factor	100µg	67315
128-10251-1	Mouse Anti-Human Bone Morphogenetic Protein-7	5µg	15565
128-10251-2	Mouse Anti-Human Bone Morphogenetic Protein-7	20µg	26346
128-10251-3	Mouse Anti-Human Bone Morphogenetic Protein-7	1mg	67315
128-10252-1	Mouse Anti-Human Pigment Epithelium-Derived Factor	5µg	15565
128-10252-2	Mouse Anti-Human Pigment Epithelium-Derived Factor	20µg	26346
128-10252-3	Mouse Anti-Human Pigment Epithelium-Derived Factor	100µg	67315
128-10253-1	Mouse Anti-Human Clusterin	5µg	15565
128-10253-2	Mouse Anti-Human Clusterin	20µg	26346
128-10253-3	Mouse Anti-Human Clusterin	100µg	67315
128-10254-1	Mouse Anti-Human Alpha-Synuclein	5µg	15565
128-10254-2	Mouse Anti-Human Alpha-Synuclein	20µg	26346
128-10254-3	Mouse Anti-Human Alpha-Synuclein	100µg	67315
128-10255-1	Mouse Anti-Human Von Hippel-Lindau Protein	5µg	15565
128-10255-2	Mouse Anti-Human Von Hippel-Lindau Protein	20µg	26346

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
128-10255-3	Mouse Anti-Human Von Hippel-Lindau Protein	100µg	67315
128-10256-1	Mouse Anti-Human Parkinson Disease Protein 7	5µg	15565
128-10256-2	Mouse Anti-Human Parkinson Disease Protein 7	20µg	26346
128-10256-3	Mouse Anti-Human Parkinson Disease Protein 7	100µg	67315
128-10257-1	Mouse Anti-Human Killer Cell Immunoglobulin-Like Receptor 2 Domains Long Cytoplasmic Tail 1	5µg	15565
128-10257-2	Mouse Anti-Human Killer Cell Immunoglobulin-Like Receptor 2 Domains Long Cytoplasmic Tail 1	20µg	26346
128-10257-3	Mouse Anti-Human Killer Cell Immunoglobulin-Like Receptor 2 Domains Long Cytoplasmic Tail 1	100µg	67315
128-10258-1	Mouse Anti-Human Geminin	5µg	15565
128-10258-2	Mouse Anti-Human Geminin	20µg	26346
128-10258-3	Mouse Anti-Human Geminin	100µg	67315
128-10259-1	Mouse Anti-Human Adenylate Kinase-3 Like 1	5µg	15565
128-10259-2	Mouse Anti-Human Adenylate Kinase-3 Like 1	20µg	26346
128-10259-3	Mouse Anti-Human Adenylate Kinase-3 Like 1	100µg	67315
128-10260-1	Mouse Anti-Human HTRA2	5µg	15565
128-10260-2	Mouse Anti-Human HTRA2	20µg	26346
128-10260-3	Mouse Anti-Human HTRA2	100µg	67315
128-10261-1	Mouse Anti-Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	5µg	15565
128-10261-2	Mouse Anti-Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	20µg	26346
128-10261-3	Mouse Anti-Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	100µg	67315
128-10262-1	Mouse Anti-Human PIN1	5µg	15565
128-10262-2	Mouse Anti-Human PIN1	20µg	26346
128-10262-3	Mouse Anti-Human PIN1	100µg	67315
128-10263-1	Mouse Anti-Human Cathepsin D	5µg	15565
128-10263-2	Mouse Anti-Human Cathepsin D	20µg	26346
128-10263-3	Mouse Anti-Human Cathepsin D	100µg	67315
128-10264-1	Mouse Anti-Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	5µg	15565
128-10264-2	Mouse Anti-Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	20µg	26346
128-10264-3	Mouse Anti-Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	100µg	67315
128-10265-1	Mouse Anti-Human DnaJ (HSP40)	5µg	15565
128-10265-2	Mouse Anti-Human DnaJ (HSP40)	20µg	26346
128-10265-3	Mouse Anti-Human DnaJ (HSP40)	100µg	67315
128-10266-1	Mouse Anti-Human GroEL (HSP60)	5µg	15565
128-10266-2	Mouse Anti-Human GroEL (HSP60)	20µg	26346
128-10266-3	Mouse Anti-Human GroEL (HSP60)	100µg	67315
128-10267-1	Mouse Anti-Human Heat Shock Transcription Factor-1	5µg	15565
128-10267-2	Mouse Anti-Human Heat Shock Transcription Factor-1	20µg	26346
128-10267-3	Mouse Anti-Human Heat Shock Transcription Factor-1	100µg	67315
128-10268-1	Mouse Anti-Human Heat Shock Protein 105	5µg	15565
128-10268-2	Mouse Anti-Human Heat Shock Protein 105	20µg	26346
128-10268-3	Mouse Anti-Human Heat Shock Protein 105	100µg	67315
128-10269-1	Mouse Anti-Human HSP70 Interacting Protein	5µg	15565
128-10269-2	Mouse Anti-Human HSP70 Interacting Protein	20µg	26346
128-10269-3	Mouse Anti-Human HSP70 Interacting Protein	100µg	67315
128-10270-1	Mouse Anti-Human ALK/P80 Protein	5µg	15565
128-10270-2	Mouse Anti-Human ALK/P80 Protein	20µg	26346
128-10270-3	Mouse Anti-Human ALK/P80 Protein	100µg	67315
128-10271-1	Mouse Anti-Human C-Reactive Protein	5µg	15565
128-10271-2	Mouse Anti-Human C-Reactive Protein	20µg	26346
128-10271-3	Mouse Anti-Human C-Reactive Protein	100µg	67315
128-10272-1	Mouse Anti-Human Interferon stimulated gene 15	5µg	15565
128-10272-2	Mouse Anti-Human Interferon stimulated gene 15	20µg	26346
128-10272-3	Mouse Anti-Human Interferon stimulated gene 15	100µg	67315
128-10273-1	Mouse Anti-Human Synaptobrevin-2	5µg	15565
128-10273-2	Mouse Anti-Human Synaptobrevin-2	20µg	26346
128-10273-3	Mouse Anti-Human Synaptobrevin-2	100µg	67315
128-10274-1	Mouse Anti-Human PGP9.5	5µg	15565
128-10274-2	Mouse Anti-Human PGP9.5	20µg	26346
128-10274-3	Mouse Anti-Human PGP9.5	100µg	67315
128-10275-1	Mouse Anti-Human Synaptosomal-associated protein 25	5µg	15565
128-10275-2	Mouse Anti-Human Synaptosomal-associated protein 25	20µg	26346
128-10275-3	Mouse Anti-Human Synaptosomal-associated protein 25	100µg	67315
128-10276-1	Mouse Anti-Human RAB5A	5µg	15565

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
128-10276-2	Mouse Anti-Human RAB5A	20µg	26346
128-10276-3	Mouse Anti-Human RAB5A	100µg	67315
128-10277-1	Mouse Anti-Human Programmed Cell Death 4	5µg	15565
128-10277-2	Mouse Anti-Human Programmed Cell Death 4	20µg	26346
128-10277-3	Mouse Anti-Human Programmed Cell Death 4	100µg	67315
128-10278-1	Mouse Anti-Human Cystatin B	5µg	15565
128-10278-2	Mouse Anti-Human Cystatin B	20µg	26346
128-10278-3	Mouse Anti-Human Cystatin B	100µg	67315
128-10279-1	Mouse Anti-Human CD29	5µg	15565
128-10279-2	Mouse Anti-Human CD29	20µg	26346
128-10279-3	Mouse Anti-Human CD29	100µg	67315
128-10280-1	Mouse Anti-Human Proliferating Cell Nuclear Antigen	5µg	15565
128-10280-2	Mouse Anti-Human Proliferating Cell Nuclear Antigen	20µg	26346
128-10280-3	Mouse Anti-Human Proliferating Cell Nuclear Antigen	100µg	67315
128-10281-1	Mouse Anti-Human Calmodulin	5µg	15565
128-10281-2	Mouse Anti-Human Calmodulin	20µg	26346
128-10281-3	Mouse Anti-Human Calmodulin	100µg	67315
128-10282-1	Mouse Anti-Human Podoplanin	5µg	15565
128-10282-2	Mouse Anti-Human Podoplanin	20µg	26346
128-10282-3	Mouse Anti-Human Podoplanin	100µg	67315
128-10283-1	Mouse Anti-Human Fas-Associated Death Domain	5µg	15565
128-10283-2	Mouse Anti-Human Fas-Associated Death Domain	20µg	26346
128-10283-3	Mouse Anti-Human Fas-Associated Death Domain	100µg	67315
128-10284-1	Mouse Anti-Streptavidin	5µg	15565
128-10284-2	Mouse Anti-Streptavidin	20µg	26346
128-10284-3	Mouse Anti-Streptavidin	100µg	67315
128-10285-1	Mouse Anti-Human Fatty Acid Binding Protein-1	5µg	15565
128-10285-2	Mouse Anti-Human Fatty Acid Binding Protein-1	20µg	26346
128-10285-3	Mouse Anti-Human Fatty Acid Binding Protein-1	100µg	67315
128-10286-1	Mouse Anti-Human High-Mobility Group Box 1	5µg	15565
128-10286-2	Mouse Anti-Human High-Mobility Group Box 1	20µg	26346
128-10286-3	Mouse Anti-Human High-Mobility Group Box 1	100µg	67315
128-10287-1	Mouse Anti-Human Transforming Growth Factor Beta Induced	5µg	15565
128-10287-2	Mouse Anti-Human Transforming Growth Factor Beta Induced	20µg	26346
128-10287-3	Mouse Anti-Human Transforming Growth Factor Beta Induced	100µg	67315
128-10288-1	Mouse Anti-Human Fatty Acid Binding Protein 4	5µg	15565
128-10288-2	Mouse Anti-Human Fatty Acid Binding Protein 4	20µg	26346
128-10288-3	Mouse Anti-Human Fatty Acid Binding Protein 4	100µg	67315
128-10289-1	Mouse Anti-Human Chromogranin-A	5µg	15565
128-10289-2	Mouse Anti-Human Chromogranin-A	20µg	26346
128-10289-3	Mouse Anti-Human Chromogranin-A	100µg	67315
128-10290-1	Mouse Anti-Human Synaptobrevin-3	5µg	15565
128-10290-2	Mouse Anti-Human Synaptobrevin-3	20µg	26346
128-10290-3	Mouse Anti-Human Synaptobrevin-3	100µg	67315
128-10291-1	Mouse Anti-Human BH3 Interacting Domain Death Agonist	5µg	15565
128-10291-2	Mouse Anti-Human BH3 Interacting Domain Death Agonist	20µg	26346
128-10291-3	Mouse Anti-Human BH3 Interacting Domain Death Agonist	100µg	67315
128-10292-1	Mouse Anti-Human Cofilin-1	5µg	15565
128-10292-2	Mouse Anti-Human Cofilin-1	20µg	26346
128-10292-3	Mouse Anti-Human Cofilin-1	100µg	67315
128-10293-1	Mouse Anti-Human Fatty Acid Binding Protein-7	5µg	15565
128-10293-2	Mouse Anti-Human Fatty Acid Binding Protein-7	20µg	26346
128-10293-3	Mouse Anti-Human Fatty Acid Binding Protein-7	100µg	67315
128-10294-1	Mouse Anti-Human Cellular Retinoic Acid binding Protein 2	5µg	15565
128-10294-2	Mouse Anti-Human Cellular Retinoic Acid binding Protein 2	20µg	26346
128-10294-3	Mouse Anti-Human Cellular Retinoic Acid binding Protein 2	100µg	67315
128-10295-1	Mouse Anti-Human Homer Homolog-1	5µg	15565
128-10295-2	Mouse Anti-Human Homer Homolog-1	20µg	26346
128-10295-3	Mouse Anti-Human Homer Homolog-1	100µg	67315
128-10296-1	Mouse Anti-Human Growth Arrest-Specific 7 Isoform b	5µg	15565
128-10296-2	Mouse Anti-Human Growth Arrest-Specific 7 Isoform b	20µg	26346
128-10296-3	Mouse Anti-Human Growth Arrest-Specific 7 Isoform b	100µg	67315
128-10297-1	Mouse Antibody- Green Fluorescent Protein	5µg	15565
128-10297-2	Mouse Antibody- Green Fluorescent Protein	20µg	26346
128-10297-3	Mouse Antibody- Green Fluorescent Protein	100µg	67315
128-10298-1	Mouse Anti-Human CD34	5µg	15565
128-10298-2	Mouse Anti-Human CD34	20µg	26346
128-10298-3	Mouse Anti-Human CD34	100µg	67315
128-10299-1	Mouse Anti-Human Myosin Light Chain 2	5µg	15565
128-10299-2	Mouse Anti-Human Myosin Light Chain 2	20µg	26346
128-10299-3	Mouse Anti-Human Myosin Light Chain 2	100µg	67315



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
128-10300-1	Mouse Anti-Human Tubulin Folding Cofactor A	5µg	15565
128-10300-2	Mouse Anti-Human Tubulin Folding Cofactor A	20µg	26346
128-10300-3	Mouse Anti-Human Tubulin Folding Cofactor A	100µg	67315
128-10301-1	Mouse Anti-Human Cellular Retinoic Acid binding Protein 1	5µg	15565
128-10301-2	Mouse Anti-Human Cellular Retinoic Acid binding Protein 1	20µg	26346
128-10301-3	Mouse Anti-Human Cellular Retinoic Acid binding Protein 1	100µg	67315
128-10302-1	Mouse Anti-Human Serpin Peptidase Inhibitor Clade B Member 5	5µg	15565
128-10302-2	Mouse Anti-Human Serpin Peptidase Inhibitor Clade B Member 5	20µg	26346
128-10302-3	Mouse Anti-Human Serpin Peptidase Inhibitor Clade B Member 5	100µg	67315
128-10303-1	Mouse Anti-Human Interferon Regulatory Factor-3	5µg	15565
128-10303-2	Mouse Anti-Human Interferon Regulatory Factor-3	20µg	26346
128-10303-3	Mouse Anti-Human Interferon Regulatory Factor-3	100µg	67315
128-10304-1	Mouse Anti-Human Vaspin	5µg	15565
128-10304-2	Mouse Anti-Human Vaspin	20µg	26346
128-10304-3	Mouse Anti-Human Vaspin	100µg	67315
128-10305-1	Mouse Anti-Human B-cell Activating Factor	5µg	15565
128-10305-2	Mouse Anti-Human B-cell Activating Factor	20µg	26346
128-10305-3	Mouse Anti-Human B-cell Activating Factor	100µg	67315
128-10306-1	Mouse Anti-Human Visfatin	5µg	15565
128-10306-2	Mouse Anti-Human Visfatin	20µg	26346
128-10306-3	Mouse Anti-Human Visfatin	100µg	67315
128-10307-1	Mouse Anti-Human Interleukin-33	5µg	15565
128-10307-2	Mouse Anti-Human Interleukin-33	20µg	26346
128-10307-3	Mouse Anti-Human Interleukin-33	100µg	67315
128-10308-1	Mouse Anti-Human Interleukin-16	5µg	15565
128-10308-2	Mouse Anti-Human Interleukin-16	20µg	26346
128-10308-3	Mouse Anti-Human Interleukin-16	100µg	67315
128-10309-1	Mouse Anti-Human Retinol Binding Protein-4	5µg	15565
128-10309-2	Mouse Anti-Human Retinol Binding Protein-4	20µg	26346
128-10309-3	Mouse Anti-Human Retinol Binding Protein-4	100µg	67315
128-10310-1	Mouse Anti-Human Casein Kinase 2 alpha	5µg	15565
128-10310-2	Mouse Anti-Human Casein Kinase 2 alpha	20µg	26346
128-10310-3	Mouse Anti-Human Casein Kinase 2 alpha	100µg	67315
128-10311-1	Mouse Anti-Human Betaine Homocysteine S-Methyltransferase	5µg	15565
128-10311-2	Mouse Anti-Human Betaine Homocysteine S-Methyltransferase	20µg	26346
128-10311-3	Mouse Anti-Human Betaine Homocysteine S-Methyltransferase	100µg	67315
128-10312-1	Mouse Anti-Human Uracil DNA Glycosilase	5µg	15565
128-10312-2	Mouse Anti-Human Uracil DNA Glycosilase	20µg	26346
128-10312-3	Mouse Anti-Human Uracil DNA Glycosilase	100µg	67315
128-10313-1	Mouse Anti-Human Hexokinase-1	5µg	15565
128-10313-2	Mouse Anti-Human Hexokinase-1	20µg	26346
128-10313-3	Mouse Anti-Human Hexokinase-1	100µg	67315
128-10314-1	Mouse Anti-Human Hexokinase-3	5µg	15565
128-10314-2	Mouse Anti-Human Hexokinase-3	20µg	26346
128-10314-3	Mouse Anti-Human Hexokinase-3	100µg	67315
128-10315-1	Mouse Anti-Human Calcium and Integrin Binding 1	5µg	15565
128-10315-2	Mouse Anti-Human Calcium and Integrin Binding 1	20µg	26346
128-10315-3	Mouse Anti-Human Calcium and Integrin Binding 1	100µg	67315
128-10316-1	Mouse Anti-Human Hexokinase-2	5µg	15565
128-10316-2	Mouse Anti-Human Hexokinase-2	20µg	26346
128-10316-3	Mouse Anti-Human Hexokinase-2	100µg	67315
128-10317-1	Mouse Anti-Human Tyr-3/Trp- 5 Monooxygenase Activation Protein Epsilon	5µg	15565
128-10317-2	Mouse Anti-Human Tyr-3/Trp- 5 Monooxygenase Activation Protein Epsilon	20µg	26346
128-10317-3	Mouse Anti-Human Tyr-3/Trp- 5 Monooxygenase Activation Protein Epsilon	100µg	67315
128-10318-1	Mouse Anti-Human Cyclophilin-B	5µg	15565
128-10318-2	Mouse Anti-Human Cyclophilin-B	20µg	26346
128-10318-3	Mouse Anti-Human Cyclophilin-B	100µg	67315
128-10319-1	Mouse Anti-Human Protein Phosphatase-1 Regulatory Subunit-14A	5µg	15565
128-10319-2	Mouse Anti-Human Protein Phosphatase-1 Regulatory Subunit-14A	20µg	26346
128-10319-3	Mouse Anti-Human Protein Phosphatase-1 Regulatory Subunit-14A	100µg	67315
128-10320-1	Mouse Anti-Human Tyr-3/Trp- 5 Monooxygenase Activation Protein Beta	5µg	15565
128-10320-2	Mouse Anti-Human Tyr-3/Trp- 5 Monooxygenase Activation Protein Beta	20µg	26346
128-10320-3	Mouse Anti-Human Tyr-3/Trp- 5 Monooxygenase Activation Protein Beta	100µg	67315
128-10321-1	Mouse Anti-Human Protein Phosphatase 1G	5µg	15565
128-10321-2	Mouse Anti-Human Protein Phosphatase 1G	20µg	26346

Catalog #	Description	Pack Size	Formula
128-10321-3	Mouse Anti-Human Protein Phosphatase 1G	100µg	67315
128-10322-1	Mouse Anti-Human Cathepsin L	5µg	15565
128-10322-2	Mouse Anti-Human Cathepsin L	20µg	26346
128-10322-3	Mouse Anti-Human Cathepsin L	100µg	67315
128-10323-1	Mouse Anti-Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma	5µg	15565
128-10323-2	Mouse Anti-Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma	20µg	26346
128-10323-3	Mouse Anti-Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma	100µg	67315
128-10324-1	Mouse Anti-Human Ubiquitin Conjugating Enzyme E2L 6	5µg	15565
128-10324-2	Mouse Anti-Human Ubiquitin Conjugating Enzyme E2L 6	20µg	26346
128-10324-3	Mouse Anti-Human Ubiquitin Conjugating Enzyme E2L 6	100µg	67315
128-10325-1	Mouse Anti-Human Tyr-3/Trp- 5 Monooxygenase Activation Protein Theta	5µg	15565
128-10325-2	Mouse Anti-Human Tyr-3/Trp- 5 Monooxygenase Activation Protein Theta	20µg	26346
128-10325-3	Mouse Anti-Human Tyr-3/Trp- 5 Monooxygenase Activation Protein Theta	100µg	67315
128-10326-1	Mouse Anti-Human Methionine Adenosyltransferase II Alpha	5µg	15565
128-10326-2	Mouse Anti-Human Methionine Adenosyltransferase II Alpha	20µg	26346
128-10326-3	Mouse Anti-Human Methionine Adenosyltransferase II Alpha	100µg	67315
128-10327-1	Mouse Anti-Human Cyclophilin-F	5µg	15565
128-10327-2	Mouse Anti-Human Cyclophilin-F	20µg	26346
128-10327-3	Mouse Anti-Human Cyclophilin-F	100µg	67315
128-10328-1	Mouse Anti-Human FK506 Binding Protein 4	5µg	15565
128-10328-2	Mouse Anti-Human FK506 Binding Protein 4	20µg	26346
128-10328-3	Mouse Anti-Human FK506 Binding Protein 4	100µg	67315
128-10329-1	Mouse Anti-Human Glucose-6-Phosphate Dehydrogenase	5µg	15565
128-10329-2	Mouse Anti-Human Glucose-6-Phosphate Dehydrogenase	20µg	26346
128-10329-3	Mouse Anti-Human Glucose-6-Phosphate Dehydrogenase	100µg	67315
128-10330-1	Mouse Anti-Human Pyruvate Dehydrogenase Kinase Isozyme 1	5µg	15565
128-10330-2	Mouse Anti-Human Pyruvate Dehydrogenase Kinase Isozyme 1	20µg	26346
128-10330-3	Mouse Anti-Human Pyruvate Dehydrogenase Kinase Isozyme 1	100µg	67315
128-10331-1	Mouse Anti-Human Carbonyl Reductase-3	5µg	15565
128-10331-2	Mouse Anti-Human Carbonyl Reductase-3	20µg	26346
128-10331-3	Mouse Anti-Human Carbonyl Reductase-3	100µg	67315
128-10332-1	Mouse Anti-Human Peroxiredoxin-1	5µg	15565
128-10332-2	Mouse Anti-Human Peroxiredoxin-1	20µg	26346
128-10332-3	Mouse Anti-Human Peroxiredoxin-1	100µg	67315
128-10333-1	Mouse Anti-Human N-Acetyltransferase 6	5µg	15565
128-10333-2	Mouse Anti-Human N-Acetyltransferase 6	20µg	26346
128-10333-3	Mouse Anti-Human N-Acetyltransferase 6	100µg	67315
128-10334-1	Mouse Anti-Human Ubiquitin Conjugating Enzyme E2S	5µg	15565
128-10334-2	Mouse Anti-Human Ubiquitin Conjugating Enzyme E2S	20µg	26346
128-10334-3	Mouse Anti-Human Ubiquitin Conjugating Enzyme E2S	100µg	67315
128-10335-1	Mouse Anti-Human Heat shock 70 kDa protein	5µg	15565
128-10335-2	Mouse Anti-Human Heat shock 70 kDa protein	20µg	26346
128-10335-3	Mouse Anti-Human Heat shock 70 kDa protein	100µg	67315
128-10336-1	Mouse Anti-Human Heat shock protein HSP 90-alpha	5µg	15565
128-10336-2	Mouse Anti-Human Heat shock protein HSP 90-alpha	20µg	26346
128-10336-3	Mouse Anti-Human Heat shock protein HSP 90-alpha	100µg	67315
128-10337-1	Mouse Anti-Human Phosphoserine Phosphatase	5µg	15565
128-10337-2	Mouse Anti-Human Phosphoserine Phosphatase	20µg	26346
128-10337-3	Mouse Anti-Human Phosphoserine Phosphatase	100µg	67315
128-10338-1	Mouse Anti-Human Ras association domain-containing protein 1	5µg	15565
128-10338-2	Mouse Anti-Human Ras association domain-containing protein 1	20µg	26346
128-10338-3	Mouse Anti-Human Ras association domain-containing protein 1	100µg	67315
128-10339-1	Mouse Anti-Human Natural killer cell p44-related protein	5µg	15565
128-10339-2	Mouse Anti-Human Natural killer cell p44-related protein	20µg	26346
128-10339-3	Mouse Anti-Human Natural killer cell p44-related protein	100µg	67315
128-10340-1	Mouse Anti-Human Natural killer cell p30-related protein	5µg	15565
128-10340-2	Mouse Anti-Human Natural killer cell p30-related protein	20µg	26346
128-10340-3	Mouse Anti-Human Natural killer cell p30-related protein	100µg	67315
128-10341-1	Mouse Anti-Human Toll-like receptor 7	5µg	15565
128-10341-2	Mouse Anti-Human Toll-like receptor 7	20µg	26346
128-10341-3	Mouse Anti-Human Toll-like receptor 7	100µg	67315
128-10342-1	Mouse Anti-Human Glycogen synthase kinase-3 beta	5µg	15565
128-10342-2	Mouse Anti-Human Glycogen synthase kinase-3 beta	20µg	26346
128-10342-3	Mouse Anti-Human Glycogen synthase kinase-3 beta	100µg	67315
128-10343-1	Mouse Anti-Human Cathepsin H	5µg	15565

Catalog #	Description	Pack Size	Formula
128-10343-2	Mouse Anti-Human Cathepsin H	20µg	26346
128-10343-3	Mouse Anti-Human Cathepsin H	100µg	67315
128-10344-1	Mouse Anti-Human CCAAT/enhancer-binding protein beta	5µg	15565
128-10344-2	Mouse Anti-Human CCAAT/enhancer-binding protein beta	20µg	26346
128-10344-3	Mouse Anti-Human CCAAT/enhancer-binding protein beta	100µg	67315
128-10345-1	Mouse Anti-Human Interferon Regulatory Factor-5	5µg	15565
128-10345-2	Mouse Anti-Human Interferon Regulatory Factor-5	20µg	26346
128-10345-3	Mouse Anti-Human Interferon Regulatory Factor-5	100µg	67315
128-10346-1	Mouse Anti-Human Toll-like receptor 2	5µg	15565
128-10346-2	Mouse Anti-Human Toll-like receptor 2	20µg	26346
128-10346-3	Mouse Anti-Human Toll-like receptor 2	100µg	67315
128-10347-1	Mouse Anti-Human Caspase-2	5µg	15565
128-10347-2	Mouse Anti-Human Caspase-2	20µg	26346
128-10347-3	Mouse Anti-Human Caspase-2	100µg	67315
128-10348-1	Mouse Anti-Human G-protein pathway suppressor 2	5µg	15565
128-10348-2	Mouse Anti-Human G-protein pathway suppressor 2	20µg	26346
128-10348-3	Mouse Anti-Human G-protein pathway suppressor 2	100µg	67315
128-10349-1	Mouse Anti-Human Activation-induced cytidine deaminase	5µg	15565
128-10349-2	Mouse Anti-Human Activation-induced cytidine deaminase	20µg	26346
128-10349-3	Mouse Anti-Human Activation-induced cytidine deaminase	100µg	67315
128-10350-1	Mouse Anti-Human Histone-lysine N-methyltransferase NSD3	5µg	15565
128-10350-2	Mouse Anti-Human Histone-lysine N-methyltransferase NSD3	20µg	26346
128-10350-3	Mouse Anti-Human Histone-lysine N-methyltransferase NSD3	100µg	67315
128-10351-1	Mouse Anti-Human RNA exonuclease 1 homolog	5µg	15565
128-10351-2	Mouse Anti-Human RNA exonuclease 1 homolog	20µg	26346
128-10351-3	Mouse Anti-Human RNA exonuclease 1 homolog	100µg	67315
128-10352-1	Mouse Anti-Human CD73	5µg	15565
128-10352-2	Mouse Anti-Human CD73	20µg	26346
128-10352-3	Mouse Anti-Human CD73	100µg	67315
128-10353-1	Mouse Anti-Human Protein Phosphatase 1 Catalytic Subunit Alpha	5µg	15565
128-10353-2	Mouse Anti-Human Protein Phosphatase 1 Catalytic Subunit Alpha	20µg	26346
128-10353-3	Mouse Anti-Human Protein Phosphatase 1 Catalytic Subunit Alpha	100µg	67315
128-10354-1	Mouse Anti-Human C-C chemokine receptor type 6	5µg	15565
128-10354-2	Mouse Anti-Human C-C chemokine receptor type 6	20µg	26346
128-10354-3	Mouse Anti-Human C-C chemokine receptor type 6	100µg	67315
128-10355-1	Mouse Anti-Human Programmed cell death protein 1	5µg	15565
128-10355-2	Mouse Anti-Human Programmed cell death protein 1	20µg	26346
128-10355-3	Mouse Anti-Human Programmed cell death protein 1	100µg	67315
128-10356-1	Mouse Anti-Human Interferon Regulatory Factor-7	5µg	15565
128-10356-2	Mouse Anti-Human Interferon Regulatory Factor-7	20µg	26346
128-10356-3	Mouse Anti-Human Interferon Regulatory Factor-7	100µg	67315
128-10357-1	Mouse Anti-Human Protein phosphatase 1B	5µg	15565
128-10357-2	Mouse Anti-Human Protein phosphatase 1B	20µg	26346
128-10357-3	Mouse Anti-Human Protein phosphatase 1B	100µg	67315
128-10358-1	Mouse Anti-Human TAR DNA-binding protein 43	5µg	15565
128-10358-2	Mouse Anti-Human TAR DNA-binding protein 43	20µg	26346
128-10358-3	Mouse Anti-Human TAR DNA-binding protein 43	100µg	67315
128-10359-1	Mouse Anti-Human Amyloid Beta A4 Protein	5µg	15565
128-10359-2	Mouse Anti-Human Amyloid Beta A4 Protein	20µg	26346
128-10359-3	Mouse Anti-Human Amyloid Beta A4 Protein	100µg	67315
128-10360-1	Mouse Anti-Human Homeobox Protein NANOG	5µg	15565
128-10360-2	Mouse Anti-Human Homeobox Protein NANOG	20µg	26346
128-10360-3	Mouse Anti-Human Homeobox Protein NANOG	100µg	67315
128-10361-1	Mouse Anti-Human Cysteine-Rich Angiogenic Inducer 61	5µg	15565
128-10361-2	Mouse Anti-Human Cysteine-Rich Angiogenic Inducer 61	20µg	26346
128-10361-3	Mouse Anti-Human Cysteine-Rich Angiogenic Inducer 61	100µg	67315
128-10362-1	Mouse Anti-Human Acyl-Coenzyme A Thioesterase 11	5µg	15565
128-10362-2	Mouse Anti-Human Acyl-Coenzyme A Thioesterase 11	20µg	26346
128-10362-3	Mouse Anti-Human Acyl-Coenzyme A Thioesterase 11	100µg	67315
128-10363-1	Mouse Anti-Human EPH receptor A2	5µg	15565
128-10363-2	Mouse Anti-Human EPH receptor A2	20µg	26346
128-10363-3	Mouse Anti-Human EPH receptor A2	100µg	67315
128-10364-1	Mouse Anti-Human Metalloreductase STEAP1	5µg	15565
128-10364-2	Mouse Anti-Human Metalloreductase STEAP1	20µg	26346
128-10364-3	Mouse Anti-Human Metalloreductase STEAP1	100µg	67315
128-10365-1	Mouse Anti-Human Laforin	5µg	15565
128-10365-2	Mouse Anti-Human Laforin	20µg	26346
128-10365-3	Mouse Anti-Human Laforin	100µg	67315
128-10366-1	Mouse Anti-Human Tomoregulin-2	5µg	15565
128-10366-2	Mouse Anti-Human Tomoregulin-2	20µg	26346
128-10366-3	Mouse Anti-Human Tomoregulin-2	100µg	67315

Catalog #	Description	Pack Size	Formula
128-10367-1	Mouse Anti-Human Triggering receptor expressed on myeloid cells 2	5µg	15565
128-10367-2	Mouse Anti-Human Triggering receptor expressed on myeloid cells 2	20µg	26346
128-10367-3	Mouse Anti-Human Triggering receptor expressed on myeloid cells 2	100µg	67315
128-10368-1	Mouse Anti-Human Toll-interacting protein	5µg	15565
128-10368-2	Mouse Anti-Human Toll-interacting protein	20µg	26346
128-10368-3	Mouse Anti-Human Toll-interacting protein	100µg	67315
128-10369-1	Mouse Anti-Human Protein Wnt-3a	5µg	15565
128-10369-2	Mouse Anti-Human Protein Wnt-3a	20µg	26346
128-10369-3	Mouse Anti-Human Protein Wnt-3a	100µg	67315
128-10370-1	Mouse Anti-Human Dapper homolog 3	5µg	15565
128-10370-2	Mouse Anti-Human Dapper homolog 3	20µg	26346
128-10370-3	Mouse Anti-Human Dapper homolog 3	100µg	67315
128-10371-1	Mouse Anti-Human CASP8 and FADD-like apoptosis regulator	5µg	15565
128-10371-2	Mouse Anti-Human CASP8 and FADD-like apoptosis regulator	20µg	26346
128-10371-3	Mouse Anti-Human CASP8 and FADD-like apoptosis regulator	100µg	67315
128-10372-1	Mouse Anti-Human Krueppel-like factor 4	5µg	15565
128-10372-2	Mouse Anti-Human Krueppel-like factor 4	20µg	26346
128-10372-3	Mouse Anti-Human Krueppel-like factor 4	100µg	67315
128-10373-1	Mouse Anti-Human Interleukin-12 subunit beta	5µg	15565
128-10373-2	Mouse Anti-Human Interleukin-12 subunit beta	20µg	26346
128-10373-3	Mouse Anti-Human Interleukin-12 subunit beta	100µg	67315
128-10374-1	Mouse Anti-Human Nuclear factor of activated T-cells cytoplasmic 1	5µg	15565
128-10374-2	Mouse Anti-Human Nuclear factor of activated T-cells cytoplasmic 1	20µg	26346
128-10374-3	Mouse Anti-Human Nuclear factor of activated T-cells cytoplasmic 1	100µg	67315
128-10375-1	Mouse Anti-Human Patatin-like phospholipase domain-containing protein 2	5µg	15565
128-10375-2	Mouse Anti-Human Patatin-like phospholipase domain-containing protein 2	20µg	26346
128-10375-3	Mouse Anti-Human Patatin-like phospholipase domain-containing protein 2	100µg	67315
128-10376-1	Mouse Anti-Human Transglutaminase-4	5µg	15565
128-10376-2	Mouse Anti-Human Transglutaminase-4	20µg	26346
128-10376-3	Mouse Anti-Human Transglutaminase-4	100µg	67315
128-10377-1	Mouse Anti-Human Chitinase-3-like protein 1	5µg	15565
128-10377-2	Mouse Anti-Human Chitinase-3-like protein 1	20µg	26346
128-10377-3	Mouse Anti-Human Chitinase-3-like protein 1	100µg	67315
128-10378-1	Mouse Anti-Human Epoxide hydrolase 1	5µg	15565
128-10378-2	Mouse Anti-Human Epoxide hydrolase 1	20µg	26346
128-10378-3	Mouse Anti-Human Epoxide hydrolase 1	100µg	67315
128-10379-1	Mouse Anti-Human Nicastrin	5µg	15565
128-10379-2	Mouse Anti-Human Nicastrin	20µg	26346
128-10379-3	Mouse Anti-Human Nicastrin	100µg	67315
128-10380-1	Mouse Anti-Human Casein kinase I isoform alpha	5µg	15565
128-10380-2	Mouse Anti-Human Casein kinase I isoform alpha	20µg	26346
128-10380-3	Mouse Anti-Human Casein kinase I isoform alpha	100µg	67315
128-10381-1	Mouse Anti-Human Lipopolysaccharide-induced TNF factor	5µg	15565
128-10381-2	Mouse Anti-Human Lipopolysaccharide-induced TNF factor	20µg	26346
128-10381-3	Mouse Anti-Human Lipopolysaccharide-induced TNF factor	100µg	67315
128-10382-1	Mouse Anti-Human 26S proteasome non-ATPase regulatory subunit 11	5µg	15565
128-10382-2	Mouse Anti-Human 26S proteasome non-ATPase regulatory subunit 11	20µg	26346
128-10382-3	Mouse Anti-Human 26S proteasome non-ATPase regulatory subunit 11	100µg	67315
128-10383-1	Mouse Anti-Human Ribonuclease inhibitor	5µg	15565
128-10383-2	Mouse Anti-Human Ribonuclease inhibitor	20µg	26346
128-10383-3	Mouse Anti-Human Ribonuclease inhibitor	100µg	67315
128-10384-1	Mouse Anti-Human HCLS1-associated protein X-1	5µg	15565
128-10384-2	Mouse Anti-Human HCLS1-associated protein X-1	20µg	26346
128-10384-3	Mouse Anti-Human HCLS1-associated protein X-1	100µg	67315
128-10385-1	Mouse Anti-Human Tyrosyl-DNA phosphodiesterase 1	5µg	15565
128-10385-2	Mouse Anti-Human Tyrosyl-DNA phosphodiesterase 1	20µg	26346
128-10385-3	Mouse Anti-Human Tyrosyl-DNA phosphodiesterase 1	100µg	67315
128-10386-1	Mouse Anti-Human Lys-63-specific deubiquitinase BRCC36	5µg	15565
128-10386-2	Mouse Anti-Human Lys-63-specific deubiquitinase BRCC36	20µg	26346
128-10386-3	Mouse Anti-Human Lys-63-specific deubiquitinase BRCC36	100µg	67315
128-10387-1	Mouse Anti-Human Serine-Pyruvate Aminotransferase	5µg	15565
128-10387-2	Mouse Anti-Human Serine-Pyruvate Aminotransferase	20µg	26346
128-10387-3	Mouse Anti-Human Serine-Pyruvate Aminotransferase	100µg	67315
128-10388-1	Mouse Anti-Human Prostate Specific Cancer Antigen	5µg	15565
128-10388-2	Mouse Anti-Human Prostate Specific Cancer Antigen	20µg	26346

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
128-10388-3	Mouse Anti-Human Prostate Specific Cancer Antigen	100µg	67315
128-10389-1	Mouse Anti-Maltose-Binding protein	5µg	15565
128-10389-2	Mouse Anti-Maltose-Binding protein	20µg	26346
128-10389-3	Mouse Anti-Maltose-Binding protein	100µg	67315
128-10390-1	Mouse Anti-Human CD45	5µg	15565
128-10390-2	Mouse Anti-Human CD45	20µg	26346
128-10390-3	Mouse Anti-Human CD45	100µg	67315
128-10391-1	Mouse Anti-Human CD44	5µg	15565
128-10391-2	Mouse Anti-Human CD44	20µg	26346
128-10391-3	Mouse Anti-Human CD44	100µg	67315
128-10392-1	Rabbit Anti-Human Beta-Synuclein, Polyclonal	5µg	15565
128-10392-2	Rabbit Anti-Human Beta-Synuclein, Polyclonal	20µg	26346
128-10392-3	Rabbit Anti-Human Beta-Synuclein, Polyclonal	100µg	67315
128-10393-1	Rabbit Anti-Human Gamma-Synuclein, Polyclonal	5µg	15565
128-10393-2	Rabbit Anti-Human Gamma-Synuclein, Polyclonal	20µg	26346
128-10393-3	Rabbit Anti-Human Gamma-Synuclein, Polyclonal	100µg	67315
128-10394-1	Mouse Anti-Glutathione-S-transferase	5µg	15565
128-10394-2	Mouse Anti-Glutathione-S-transferase	20µg	26346
128-10394-3	Mouse Anti-Glutathione-S-transferase	100µg	67315
128-10395-1	Mouse Anti-Human Programmed Cell Death 12	5µg	15565
128-10395-2	Mouse Anti-Human Programmed Cell Death 12	20µg	26346
128-10395-3	Mouse Anti-Human Programmed Cell Death 12	100µg	67315
128-10396-1	Mouse Anti-Human Neuregulin1 isoform HRG-beta3	5µg	15565
128-10396-2	Mouse Anti-Human Neuregulin1 isoform HRG-beta3	20µg	26346
128-10396-3	Mouse Anti-Human Neuregulin1 isoform HRG-beta3	100µg	67315
128-10397-1	Mouse Anti-Human Herpesvirus 8	5µg	15565
128-10397-2	Mouse Anti-Human Herpesvirus 8	20µg	26346
128-10397-3	Mouse Anti-Human Herpesvirus 8	100µg	67315
128-10398-1	Mouse Anti-Virus (AD & AY Antigens) AG-1	500µg	30918
128-10398-2	Mouse Anti-Virus (AD & AY Antigens) AG-1	1mg	50065
128-10399-1	Mouse Anti-Virus (AD & AY Antigens) AG-2	500µg	30918
128-10399-2	Mouse Anti-Virus (AD & AY Antigens) AG-2	1mg	50065
128-10400-1	Mouse Anti-Human Interleukin 17E	500µg	30918
128-10400-2	Mouse Anti-Human Interleukin 17E	1mg	50065
128-10401-1	Mouse Anti-BrdU (5-bromo-2-deoxyuridine)	500µg	30918
128-10401-2	Mouse Anti-BrdU (5-bromo-2-deoxyuridine)	1mg	50065
128-10402-1	Mouse Anti-Human Beta Defensin-3	500µg	30918
128-10402-2	Mouse Anti-Human Beta Defensin-3	1mg	50065
128-10403-1	Mouse Anti-Human CD31	500µg	30918
128-10403-2	Mouse Anti-Human CD31	1mg	50065
128-10404-1	Mouse Anti-Human CD31-FITC	500µg	44890
128-10404-2	Mouse Anti-Human CD31-FITC	1mg	58690
128-10405-1	Mouse Anti-Human CD31-Biotinylated	500µg	44890
128-10405-2	Mouse Anti-Human CD31-Biotinylated	1mg	58690
128-10406-1	Mouse Anti-Human- Insulin-Like Growth Factor-1	500µg	30918
128-10406-2	Mouse Anti-Human- Insulin-Like Growth Factor-1	1mg	50065
128-10407-1	Mouse Anti-HA-tag peptide	500µg	30918
128-10407-2	Mouse Anti-HA-tag peptide	1mg	50065
128-10408-1	Mouse Anti-FLAG peptide	500µg	30918
128-10408-2	Mouse Anti-FLAG peptide	1mg	50065
128-10409-1	Rabbit Anti-Glutathione-S-transferase Polyclonal	30µg	26346
128-10409-2	Rabbit Anti-Glutathione-S-transferase Polyclonal	60µg	44890
128-10410-1	Mouse anti-Human c-myc	500µg	30918
128-10410-2	Mouse anti-Human c-myc	1mg	50065
128-10411-1	Mouse Anti-Human Interleukin-18	0.5mg	30918
128-10411-2	Mouse Anti-Human Interleukin-18	1mg	50065
128-10412-1	Hamster Anti-Mouse- CD28	500µg	30918
128-10412-2	Hamster Anti-Mouse- CD28	1mg	50065
128-10413-1	Hamster Anti-Mouse, Biotin CD11b	500µg	44890
128-10413-2	Hamster Anti-Mouse, Biotin CD11b	1mg	58690
128-10414-1	Hamster Anti-Mouse, Biotin CD11b	500µg	44890
128-10414-2	Hamster Anti-Mouse, Biotin CD11b	1mg	58690
128-10415-1	Mouse Anti-Human, Biotin CD11b	500µg	44890
128-10415-2	Mouse Anti-Human, Biotin CD11b	1mg	58690
128-10416-1	Mouse Anti-Human- CD57	500µg	30918
128-10416-2	Mouse Anti-Human- CD57	1mg	50065
128-10417-1	Mouse Anti-Human- CD57 Biotinylated	500µg	44890
128-10417-2	Mouse Anti-Human- CD57 Biotinylated	1mg	58690
128-10418-1	Mouse Anti-Human- CD57 FITC	500µg	44890
128-10418-2	Mouse Anti-Human- CD57 FITC	1mg	58690
128-10419-1	Mouse Anti-Human- MHC Class II	500µg	30918

Catalog #	Description	Pack Size	Formula
128-10419-2	Mouse Anti-Human- MHC Class II	1mg	50065
128-10420-1	Mouse Anti-MHC Class II, (I-E)	500µg	30918
128-10420-2	Mouse Anti-MHC Class II, (I-E)	1mg	50065
128-10421-1	Mouse Anti-MHC Class II, (I-E) [+Biotin]	500µg	44890
128-10421-2	Mouse Anti-MHC Class II, (I-E) [+Biotin]	1mg	58690
128-10422-1	Mouse Anti-Respiratory Enteric Orphan Virus	500µg	30918
128-10422-2	Mouse Anti-Respiratory Enteric Orphan Virus	1mg	50065
129-10001	Rat Anti-Human Activation-Induced Cytidine Deaminase (AID)	50 µg	34540
129-10005	Rabbit Anti-20-alpha-Hydroxyprogesterone	50 µl	35403
129-10007	Rabbit Anti-Apoptosis-antagonizing Transcription Factor (AATF)	50 µg	58690
129-10008	Rat Anti-Mouse ABCA2, FITC-labeled	0.1 mg	30918
129-10009	Rat Anti-Mouse ABCA2, RPE-labeled	100 TESTS	28158
129-10010	Goat Anti-Human ABCB5	0.1 mg	50065
129-10012	Rabbit Anti-Human Actin beta, N-terminus	0.1 mg	37990
129-10015	Goat Anti-Human Adiponectin Receptor 1 (ADIPOR1), N-terminus	0.1 mg	44890
129-10017	Mouse Anti-Human Alanyl-tRNA Synthetase / AARS, HRP-conjugated	0.1 mg	34540
129-10018	Goat Anti-Alcaligenes spp. Choline Oxidase	1 ml	127690
129-10019	Rabbit Anti-alpha-Tocopherol	0.1 ml	98106
129-10021	Rabbit Anti-AMBRA1, N-terminus	0.1 mg	48340
129-10022	Rabbit Anti-Amphibian Bombesin	0.25 ml	44890
129-10023	Mouse Anti-AMPK alpha-1 / 2	0.1 mg	35403
129-10028	Rabbit Anti-Human Apoptotic Protease Activating Factor 1 (APAF1), C-terminus	0.1 mg	34540
129-10029	Rabbit Anti-Human Apolipoprotein C2 / APOC2	1 ml	40578
129-10030	Goat Anti-Human Apolipoprotein (A)	1 ml	17290
129-10031	Rabbit Anti-Human Activity-regulated Cytoskeleton-associated Protein / ARC, N-terminus	0.1 mg	36265
129-10035	Rabbit Anti-ARMER, C-terminus	0.1 mg	36265
129-10036	Rabbit Anti-Human ARTS	0.1 mg	36265
129-10037	Goat Anti-Human Arylsulfatase A	0.1 mg	50065
129-10039	Rabbit Anti-Human ASK1, C-terminus	0.1 mg	34540
129-10041	Goat Anti-Human Arginosuccinate Synthase 1 / ASS1	0.1 mg	50065
129-10042	Goat Anti-Human Activating Transcription Factor-1 (ATF1)	0.1 mg	50928
129-10043	Rabbit Anti-Human Activating Transcription Factor-3 (ATF3)	50 µg	60415
129-10044	Goat Anti-Human ATGL / Patatin-like Phospholipase Domain Containing 2 / PNPLA2	0.1 mg	50065
129-10045	Rabbit Anti-BCL2-antagonist/killer 1 / BAK / BAK1, N-terminus	0.1 mg	36265
129-10046	Rabbit Anti-B-cell Receptor Associated Protein 29 / BAP29, C-terminus	0.1 mg	36265
129-10049	Mouse Anti-Human Bcl-10	0.1 mg	28158
129-10050	Mouse Anti-Human Bcl-10, RPE-labeled	100 TESTS	50065
129-10052	Goat Anti-Human Adrenergic Receptor, beta-3 / ADRB3, N-terminus	0.1 mg	50065
129-10054	Goat Anti-Human Betaine-Homocysteine Methyltransferase (BHMT), C-terminus	0.1 mg	50065
129-10058	Rabbit Anti-Human BNIP3L	0.1 mg	36265
129-10060	Rabbit Anti-Bruton Tyrosine Kinase (BRSK1)	0.1 mg	36265
129-10061	Rabbit Anti-Bruton Tyrosine Kinase (BRSK1), C-terminus	0.1 mg	36265
129-10062	Rabbit Anti-Bruton Tyrosine Kinase (BRSK1), N-terminus	0.1 mg	36265
129-10064	Goat Anti-Human Complement Component C3	1 ml	17290
129-10067	Goat Anti-Calf Intestinal Alkaline Phosphatase	1 ml	35403
129-10073	Sheep Anti-Carbamazepine	0.5 ml	28158
129-10075	Rabbit Anti-CARD11	0.1 mg	36265
129-10076	Rabbit Anti-Human CARD9	0.1 mg	36265
129-10080	Rabbit Anti-Caspase-7 (CASP7), N-terminus	0.1 mg	36265
129-10081	Goat Anti-Human CCL3L1	0.1 mg	50928
129-10083	Goat Anti-Human CCR10	0.1 mg	44890
129-10084	Goat Anti-Mouse CCR10	0.1 mg	44890
129-10085	Hamster Anti-Mouse CD103	0.1 mg	29969
129-10086	Rat Anti-Mouse CD105	0.25 mg	36265
129-10087	Mouse Anti-Rat CD106	0.1 mg	28158
129-10089	Mouse Anti-Rat CD106, FITC-labeled	0.1 mg	29969
129-10090	Rat Anti-Mouse CD107a	25 µg	15565
129-10091	Rabbit Anti-Human CD107a	50 µg	58690
129-10092	Rabbit Anti-Human CD107b	0.1 mg	36265
129-10094	Rabbit Anti-Human CD120b	0.1 mg	50928
129-10097	Goat Anti-Human CD137	0.1 mg	50928
129-10098	Rabbit Anti-Human CD137L	0.1 mg	50928
129-10103	Rat Anti-Human CD16	0.2 mg	44890
129-10104	Mouse Anti-Human CD160	0.2 mg	44890
129-10105	Mouse Anti-Human CD160, Azide-free	1 mg	84565

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
129-10106	Mouse Anti-Human CD160, FITC-labeled	0.1 mg	37990
129-10107	Hamster Anti-Mouse CD178	0.1 mg	19101
129-10108	Hamster Anti-Mouse CD178, FITC-labeled	0.1 mg	29969
129-10109	Hamster Anti-Mouse CD178, Low Endotoxin	0.5 mg	50928
129-10110	Goat Anti-Human CD192, N-terminus	0.1 mg	44890
129-10111	Goat Anti-Human CD194	0.1 mg	44890
129-10112	Hamster Anti-Mouse CD195	0.25 mg	36265
129-10113	Goat Anti-Human CD195, N-terminus	0.1 mg	44890
129-10114	Mouse Anti-Human CD196	0.1 mg	44890
129-10115	Goat Anti-Human CD196	0.1 mg	44890
129-10116	Goat Anti-Mouse CD197	50 µg	44890
129-10117	Rat Anti-Mouse CD1d	0.25 mg	36265
129-10118	Rat Anti-Mouse CD202b	25 µg	13840
129-10121	Rabbit Anti-Human CD234, C-terminus	0.1 mg	36265
129-10122	Rabbit Anti-Human CD234, N-terminus	0.1 mg	36265
129-10123	Mouse Anti-Human CD235a / b	25 µg	18153
129-10124	Rat Anti-Mouse CD253	0.1 mg	19101
129-10125	Rat Anti-Mouse CD254	0.25 mg	36265
129-10126	Mouse Anti-Human CD256	25 µg	18153
129-10127	Mouse Anti-Human CD258	25 µg	18153
129-10128	Mouse Anti-Human CD262	25 µg	18153
129-10129	Goat Anti-Human CD262	0.1 mg	44890
129-10132	Rat Anti-Human CD267	25 µg	18153
129-10133	Mouse Anti-Human CD268	25 µg	18153
129-10134	Hamster Anti-Mouse CD27	0.25 mg	36265
129-10135	Rabbit Anti-Human CD273	0.1 mg	36265
129-10136	Rabbit Anti-Human CD274	0.1 mg	36265
129-10138	Hamster Anti-Mouse CD278	0.25 mg	36265
129-10139	Rabbit Anti-Human CD279	0.1 mg	36265
129-10140	Rabbit Anti-Human CD279, C-terminus	0.1 mg	37990
129-10141	Rabbit Anti-Human CD282, N-terminus	0.1 mg	40578
129-10142	Goat Anti-Human CD284, N-terminus	0.1 mg	44890
129-10143	Goat Anti-Mouse CD289, N-terminus	0.1 mg	44890
129-10146	Hamster Anti-Mouse CD314	0.25 mg	44890
129-10151	Goat Anti-Human CD344	0.1 mg	50065
129-10152	Rat Anti-Mouse CD36	0.1 mg	28158
129-10153	Rat Anti-Mouse CD36, FITC-labeled	0.1 mg	36265
129-10154	Rat Anti-Mouse CD36, RPE-labeled	100 TESTS	36265
129-10155	Rat Anti-Mouse CD43	0.1 mg	29969
129-10156	Rat Anti-Mouse CD44	0.25 mg	36265
129-10157	Rabbit Anti-Human CD45	50 µg	58690
129-10161	Rat Anti-Mouse CD45RB	0.25 mg	36265
129-10166	Mouse Anti-Human CD65s	0.1 mg	22724
129-10167	Mouse Anti-Human CD65s, RPE-labeled	100 TESTS	67315
129-10168	Mouse Anti-Human CD73	0.1 mg	44890
129-10169	Mouse Anti-Human CD75s	0.1 mg	67315
129-10170	Rabbit Anti-Human CD82, C-terminus	0.1 mg	36265
129-10171	Rat Anti-Mouse CD83	0.1 mg	26346
129-10172	Rat Anti-Mouse CD83, FITC-labeled	0.1 mg	30918
129-10179	Rat Anti-Mouse CD98, FITC-labeled	0.1 mg	20913
129-10182	Goat Anti-Mouse CDw198	0.1 mg	48340
129-10183	Goat Anti-Human CDw198, N-terminus	0.1 mg	44890
129-10184	Rat Anti-Mouse CDw199	0.1 mg	40578
129-10185	Rat Anti-Mouse CDw199, FITC-labeled	0.1 mg	50928
129-10186	Rat Anti-Mouse CDw199, RPE-labeled	100 TESTS	51790
129-10190	Rabbit Anti-Human Cerebellin 1	50 µg	60415
129-10191	Rabbit Anti-Human Cerebellin-1, C-terminus	0.1 mg	40578
129-10193	Goat Anti-Human CES1	0.1 mg	50065
129-10196	Rabbit Anti-Human CHD2	50 µg	60415
129-10201	Rabbit Anti-Cholyglycine	0.25 ml	35403
129-10207	Rabbit Anti-Human CLIC4	50 µg	58690
129-10213	Sheep Anti-Human Complement Factor I	1 ml	50928
129-10218	Goat Anti-Human Creatine Phosphokinase	0.5 ml	35403
129-10221	Rabbit Anti-Human CX3CR1, N-terminus	0.1 mg	36265
129-10222	Rabbit Anti-Human Monokine induced by Interferon gamma (MIG) / CXCL9	0.1 mg	50928
129-10223	Sheep Anti-Human c-yes (aa 3-19)	0.1 mg	80253
129-10224	Rabbit Anti-Mouse Cytokeratin 19	50 µg	60415
129-10225	Rabbit Anti-DAI	0.1 mg	36265
129-10228	Rabbit Anti-Human DcR3, C-terminus	0.1 mg	36265
129-10231	Mouse Anti-Human Dectin-1	0.1 mg	28158

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
129-10232	Mouse Anti-Human Dectin-1	0.1 mg	28158
129-10236	Mouse Anti-Human Dectin-1, FITC-labeled	0.1 mg	37990
129-10237	Mouse Anti-Human Dectin-1, Low Endotoxin	0.5 mg	51790
129-10238	Rabbit Anti-Human DEDAF	0.1 mg	37990
129-10239	Rabbit Anti-DNA-binding Death effector Domain-containing Protein 2 (DEDD2)	0.1 mg	36265
129-10240	Mouse Anti-Human Defensin	25 µg	34540
129-10241	Goat Anti-Human Defensin alpha-1	0.1 mg	50928
129-10242	Rabbit Anti-Human Defensin beta 1	0.1 mg	50928
129-10243	Rabbit Anti-Human Defensin beta 3	0.1 mg	50928
129-10244	Rabbit Anti-Human Defensin beta 4	0.1 mg	50928
129-10251	Rabbit Anti-DLL1	50 µg	58690
129-10252	Goat Anti-Human DNA Methyltransferase 1	0.1 mg	50065
129-10255	Rabbit Anti-Human Deoxyribonuclease II, C-terminus	0.1 mg	34540
129-10256	Rabbit Anti-Human DOK1, C-terminus	0.1 mg	34540
129-10265	Goat Anti-Human DRAK 1	0.1 mg	50928
129-10270	Rabbit Anti-ECSIT, C-terminus	0.1 mg	36265
129-10287	Mouse Anti-Human Estrogen Receptor beta 5	0.1 mg	80253
129-10288	Rabbit Anti-Human EXOC2	50 µg	60415
129-10292	Sheep Anti-Human Coagulation Factor VII	1 ml	48340
129-10294	Rabbit Anti-FANCF	50 µg	58690
129-10295	Rabbit Anti-Human FGF 4	0.1 mg	50928
129-10296	Mouse Anti-Fibrillarlin	0.1 ml	58690
129-10298	Rabbit Anti-FLIP gamma / delta, C-terminus	0.1 mg	37990
129-10300	Mouse Anti-Human Follistatin 288	0.1 mg	80253
129-10301	Mouse Anti-Human Follistatin 315, C-terminus	0.1 mg	80253
129-10303	Rabbit Anti-Human FTO	0.1 ml	40578
129-10304	Rabbit Anti-FZD7, C-terminus	50 µg	60415
129-10305	Rabbit Anti-G Protein alpha-12	1 ml	40578
129-10306	Rabbit Anti-G Protein alpha-13	1 ml	37990
129-10308	Rabbit Anti-Rat GABA A Receptor alpha 3	0.1 ml	58690
129-10309	Rabbit Anti-Rat GABA A Receptor gamma 2 (pSer327)	0.1 ml	58690
129-10311	Sheep Anti-Human Glyceraldehyde-3-Phosphate Dehydrogenase (GAPDH)	1 ml	37990
129-10312	Mouse Anti-Human Glyceraldehyde-3-Phosphate Dehydrogenase (GAPDH)	0.2 mg	37990
129-10313	Rabbit Anti-Glyceraldehyde-3-Phosphate Dehydrogenase (GAPDH), N-terminus	0.1 mg	37990
129-10316	Sheep Anti-Gentamycin	0.5 ml	35403
129-10317	Rabbit Anti-Human GITRL	0.1 mg	50928
129-10325	Rabbit Anti-Human GPR15, N-terminus	0.1 mg	35403
129-10326	Rabbit Anti-Human GPR88	50 µg	60415
129-10327	Rabbit Anti-Human GPR92	50 µg	58690
129-10332	Guinea Pig Anti-Porcine Insulin	50 µl	36265
129-10333	Sheep Anti-Guinea Pig Calretinin	0.1 ml	58690
129-10334	Goat Anti-Human Haptoglobin	1 ml	17290
129-10336	Mouse Anti-Human Heat Shock Protein 70 (HSP70)	0.1 mg	44890
129-10337	Mouse Anti-Human Hexokinase 2	0.1 mg	44890
129-10350	Rabbit Anti-IER3	50 µg	58690
129-10352	Goat Anti-Human IgA alpha Chain, HRP-conjugated	2 ml	35403
129-10353	Rat Anti-Mouse IgA Heavy Chain	0.25 mg	29969
129-10356	Goat Anti-Human IgD	1 mg	29969
129-10357	Rat Anti-Mouse IgD Heavy Chain	0.25 mg	29969
129-10361	Goat Anti-Human Insulin-like Growth Factor Binding Protein-2 (IGFBP-2), C-terminus	0.1 mg	50065
129-10363	Sheep Anti-Human IgG (Fc)	1 ml	34540
129-10365	Sheep Anti-Human IgG Heavy and Light Chains	1 ml	34540
129-10366	Sheep Anti-Human IgG / A/M (H/L)	1 ml	34540
129-10368	Rabbit Anti-Human IKBKAP	0.1 mg	37990
129-10369	Rabbit Anti-Human IKK epsilon (aa 701-716)	0.1 mg	36265
129-10370	Rabbit Anti-Human IKK gamma (aa 400-416)	0.1 mg	36265
129-10371	Rabbit Anti-Human Interleukin-27 Receptor alpha (IL-27 R alpha) , C-terminus	0.1 mg	36265
129-10372	Rabbit Anti-Human Interleukin-27 Receptor alpha, N-terminus	0.1 mg	37990
129-10373	Rabbit Anti-Human ILPIP, C-terminus	0.1 mg	36265
129-10378	Rabbit Anti-Human IPAF	50 µg	58690
129-10379	Rabbit Anti-Human IRAK3	0.1 mg	37990
129-10380	Rabbit Anti-Human IRAK4, C-terminus	0.1 mg	37990
129-10381	Mouse Anti-Human Interferon-Regulatory Factor 7 (IRF-7)	0.1 mg	44890
129-10382	Rabbit Anti-Interferon-Regulatory Factor-8 (IRF-8)	0.1 mg	36265
129-10384	Rabbit Anti-Human I-TAC / CXCL11	0.1 mg	50928



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
129-10387	Goat Anti-Human KAISO	0.1 mg	50928
129-10388	Rabbit Anti-Human Kallikrein	1 ml	30918
129-10389	Sheep Anti-Human Kappa Light Chain, FITC-labeled	1 ml	34540
129-10390	Goat Anti-KCNJ11	0.1 mg	50065
129-10391	Goat Anti-Human KCNJ11	0.1 mg	50065
129-10400	Sheep Anti-Human Lactate Dehydrogenase Isoenzyme 5 (LDH5)	1 ml	40578
129-10402	Goat Anti-Human L-Aparaginase	0.1 mg	50065
129-10406	Rabbit Anti-LGP2, C-terminus	0.1 mg	36265
129-10407	Rabbit Anti-LGP2, N-terminus	0.1 mg	36265
129-10410	Goat Anti-Human Lipoprotein a	0.5 ml	36265
129-10412	Mouse Anti-Human Liver Antigen (Hepatocytes / Hepatocarcinomas)	1 mg	44890
129-10413	Rabbit Anti-Human Livin	0.1 mg	36265
129-10414	Mouse Anti-Human LMO2	0.1 mg	40578
129-10416	Sheep Anti-Human L-MYC (aa 224-237)	0.1 mg	80253
129-10417	Rabbit Anti-Human Lectin-type Oxidized LDL Receptor (LOX-1) / OLR1 (Cytoplasmic Domain)	0.1 ml	40578
129-10418	Rabbit Anti-Human Lectin-type Oxidized LDL Receptor (LOX-1) / OLR1 (Extracellular Domain)	0.1 ml	40578
129-10419	Rabbit Anti-Human LRP6	50 µg	60415
129-10420	Rabbit Anti-L-Serine	0.1 ml	80253
129-10421	Rabbit Anti-L-Threonine	0.1 ml	98106
129-10422	Mouse Anti-Human Lung Antigen 40kDa Membrane Protein 2	0.5 ml	51790
129-10424	Rabbit Anti-Lysine-specific Histone Demethylase, N-terminus	0.1 mg	36265
129-10425	Mouse Anti-Human Lymphatic Endothelial Hyaluronan Receptor-1 (LYVE-1)	0.1 mg	44890
129-10430	Mouse Anti-Human Mucosa Associated Lymphoid Tissue Lymphoma Translocation gene 1 / MALT1	0.1 mg	28158
129-10432	Rabbit Anti-MAPKAP1	0.1 mg	36265
129-10433	Rabbit Anti-MAPKAP1, N-terminus	0.1 mg	36265
129-10436	Goat Anti-Human MARK2	0.1 mg	50065
129-10439	Rabbit Anti-MD-2	0.1 mg	36265
129-10440	Rabbit Anti-Human MEK7, N-terminus	50 µg	44890
129-10444	Rabbit Anti-Rat Metabotropic Glutamate Receptor 1a	0.1 ml	58690
129-10448	Mouse Anti-Mouse Major Histocompatibility Complex Class I H-2Kb	0.25 mg	36265
129-10449	Mouse Anti-Mouse Major Histocompatibility Complex Class I H-2Kb, FITC-labeled	0.1 mg	24535
129-10455	Mouse Anti-Human Matrix Metalloproteinase-1 (MMP-1)	0.1 mg	37990
129-10457	Rabbit Anti-Human Matrix Metalloproteinase-17 (MMP-17), Hemopexin domain	0.1 mg	40578
129-10458	Mouse Anti-Human Matrix Metalloproteinase-3 (MMP-3)	0.1 mg	37990
129-10459	Mouse Anti-Human Matrix Metalloproteinase-9 (MMP-9) (Active)	0.1 mg	50065
129-10460	Rabbit Anti-MORF4	0.1 mg	37990
129-10461	Goat Anti-Human MPP2	0.1 mg	50928
129-10462	Rabbit Anti-Human MTA1L1	0.1 mg	36265
129-10465	Mouse Anti-Mycoplasma pneumoniae P1 Antigen	0.1 mg	28158
129-10467	Goat Anti-Human Myoglobin	1 ml	17290
129-10468	Rabbit Anti-Human Myosin Regulatory Light Chain	50 µg	58690
129-10469	Rabbit Anti-NADE	0.1 mg	36265
129-10471	Rabbit Anti-NAK, C-terminus	0.1 mg	36265
129-10472	Rabbit Anti-Human NALP1	50 µg	58690
129-10473	Goat Anti-Human NALP3, C-terminus	50 µg	58690
129-10479	Mouse Anti-Neisseria meningitidis	0.2 mg	35403
129-10482	Goat Anti-Human Neurexin 1, C-terminus	0.1 mg	50065
129-10485	Mouse Anti-Porcine Neurofilament L	0.1 ml	58690
129-10486	Mouse Anti-Rat Neurofilament M, C-terminus	0.1 ml	58690
129-10487	Rabbit Anti-Neurokinin A	500 TESTS	53515
129-10488	Rabbit Anti-Human Neuronal Apoptosis Inhibitory Protein, C-terminus	50 µg	58690
129-10494	Rabbit Anti-Rat NMDA Receptor NR2A, N-terminus	0.1 ml	58690
129-10498	Mouse Anti-Human NQO1	0.1 mg	34540
129-10499	Mouse Anti-Human NQO1, HRP-conjugated	0.1 mg	34540
129-10503	Mouse Anti-Nuclear Pore Complex	0.1 ml	58690
129-10504	Rabbit Anti-Human NUDEL	0.1 mg	36265
129-10510	Rabbit Anti-p53DINP1	0.1 mg	50065
129-10511	Rabbit Anti-Human p53R2, N-terminus	0.1 mg	36265
129-10512	Rabbit Anti-p63, C-terminus	0.1 mg	74215
129-10513	Rabbit Anti-Human PAI-1	0.1 mg	50928
129-10515	Goat Anti-Human pan-Alcohol Dehydrogenase, N-terminus	0.1 mg	50065
129-10517	Mouse Anti-Human PAPP-A	0.2 mg	37990
129-10519	Sheep Anti-Human PDGF 2	0.1 mg	80253
129-10523	Rabbit Anti-Human Peptide Histidine Methionine	0.25 ml	44890
129-10524	Rabbit Anti-Human PERP	0.1 mg	36265

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
129-10527	Rabbit Anti-PHAP I, C-terminus	0.1 mg	36265
129-10528	Rabbit Anti-PHAP I, N-terminus	0.1 mg	36265
129-10529	Mouse Anti-Human Phosphotyrosine Kinase	0.2 mg	35403
129-10531	Rabbit Anti-Human PI3-Kinase p110 subunit delta, C-terminus	0.1 mg	44890
129-10532	Rat Anti-Porcine CD144	0.25 mg	44890
129-10533	Rabbit Anti-PIKE, C-terminus	0.1 mg	36265
129-10535	Rabbit Anti-PIST, C-terminus	0.1 mg	36265
129-10536	Mouse Anti-Bovine PKA Regulatory subunit	0.2 mg	37990
129-10545	Goat Anti-Human Prealbumin	1 ml	17290
129-10550	Mouse Anti-Human Prolyl Hydrolase 1	0.1 mg	34540
129-10551	Mouse Anti-Human Prolyl Hydrolase 1, HRP-conjugated	0.1 mg	48340
129-10557	Mouse Anti-Pseudomonas aeruginosa Serotype 3	0.2 mg	35403
129-10576	Mouse Anti-RAB5A	0.1 mg	44890
129-10578	Goat Anti-Human RAB8A, C-terminus	0.1 mg	50065
129-10585	Mouse Anti-Human Retinol Binding Protein 4	0.2 mg	37990
129-10588	Mouse Anti-Rhodopsin	0.1 ml	58690
129-10591	Rabbit Anti-Retinoic acid Inducible Gene 1 protein (RIG-1) / DEAD (Asp-Glu-Ala-Asp) box Protein 58 (DDX58)	0.1 mg	36265
129-10593	Rabbit Anti-RIP2, N-terminus	0.1 mg	34540
129-10597	Goat Anti-Human RPGRIP1L	0.1 mg	50065
129-10598	Rabbit Anti-Human RPS6K1	0.1 mg	36265
129-10599	Rabbit Anti-RREB1	50 µg	58690
129-10602	Mouse Anti-Salmonella typhimurium LPS Factor 4	1 ml	37990
129-10603	Rabbit Anti-SARS-Associated Coronavirus Membrane Protein, C-terminus	0.1 mg	36265
129-10606	Rabbit Anti-SFRP1	50 µg	58690
129-10609	Rabbit Anti-SIGIRR, C-terminus	0.1 mg	36265
129-10618	Rabbit Anti-STAT1 alpha, C-terminus	0.1 mg	37990
129-10624	Mouse Anti-Human TALIN	0.2 mg	50928
129-10628	Rat Anti-Mouse T-Cell Receptor V beta 8.1 / 8.2	0.2 mg	36265
129-10629	Rat Anti-Mouse T-Cell Receptor V beta 8.1 / 8.2, FITC-labeled	0.1 mg	30918
129-10630	Rat Anti-Mouse T-Cell Receptor V beta 8.1 / 8.2, RPE-labeled	0.5 ml	28158
129-10631	Goat Anti-Human Telomerase Reverse Transcriptase	0.1 mg	50928
129-10632	Rabbit Anti-TEP1	50 µg	60415
129-10640	Mouse Anti-Human Thyroid Hormone Receptor alpha-1 / 2	0.1 ml	58690
129-10641	Mouse Anti-Human Thyroid Hormone Receptor beta	0.1 ml	58690
129-10643	Rabbit Anti-Human TICAM-2, C-terminus	50 µg	22724
129-10645	Rabbit Anti-TL1A, N-terminus	0.1 mg	36265
129-10646	Rabbit Anti-Mouse TLR11, C-terminus	0.1 mg	37990
129-10647	Goat Anti-Human TLR5	0.1 mg	48340
129-10648	Rabbit Anti-Human TMS1, C-terminus	0.1 mg	37990
129-10653	Rat Anti-Mouse TREM-1	0.1 mg	28158
129-10654	Mouse Anti-Human TREM-1	25 µg	18153
129-10655	Rat Anti-Mouse TREM-1, FITC-labeled	0.1 mg	29969
129-10656	Mouse Anti-Human TREM-1, RPE-labeled	25 TESTS	19101
129-10659	Rabbit Anti-TSC2	50 µg	60415
129-10662	Mouse Anti-Human TWEAK	25 µg	18153
129-10663	Rat Anti-Mouse TWEAK	0.1 mg	22724
129-10665	Sheep Anti-Rat Tyrosine Hydrolase	0.1 ml	58690
129-10667	Mouse Anti-Human UCH-L1	0.1 ml	58690
129-10669	Mouse Anti-Human Uracil-DNA Glycosylase	0.1 mg	44890
129-10672	Rabbit Anti-Human VDAC1	50 µg	60415
129-10673	Rabbit Anti-Human VEGF Receptor 1 (Extracellular Domain)	0.1 ml	40578
129-10674	Rabbit Anti-VISA	0.1 mg	36265
129-10679	Mouse Anti-Bovine WC5	0.25 mg	44890
129-10680	Mouse Anti-Bovine WC5, FITC-labeled	0.1 mg	51790
129-10681	Mouse Anti-Bovine WC5, RPE-labeled	100 TESTS	51790
129-10682	Mouse Anti-Bovine WC8	0.25 mg	44890
129-10683	Mouse Anti-Bovine WC9	0.25 mg	44890
129-10684	Mouse Anti-Bovine WC9, FITC-labeled	0.1 mg	51790
129-10685	Mouse Anti-Bovine WC9, RPE-labeled	100 TESTS	51790
129-10688	Rabbit Anti-WNV Core Protein, C-terminus	0.1 mg	36265
129-10691	Rabbit Anti-X Box binding Protein 1 (XBP-1)	50 µg	58690
130-00001-1000	Rabbit Anti-Human Vitronectin, cross-reacts with Mouse & Rat	1000 µg	51704
130-00001-200	Rabbit Anti-Human Vitronectin, cross-reacts with Mouse & Rat	200 µg	19705
130-00002-1000	Rabbit Anti-Human Thrombospondin-1, C-terminus, cross-reacts with Mouse	1000 µg	61105
130-00002-200	Rabbit Anti-Human Thrombospondin-1, C-terminus, cross-reacts with Mouse	200 µg	21603
130-00003-1000	Rabbit Anti-Human Thrombospondin-1, N-terminus, cross-reacts with Mouse	1000 µg	61105

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
130-00003-200	Rabbit Anti-Human Thrombospondin-1, N-terminus, cross-reacts with Mouse	200 µg	21603
130-00004-100ul	Rabbit Anti-Human Smad1 (pSer214), cross-reacts with Mouse	100 µgul	21603
130-00005-1000	Rabbit Anti-Renilla reniformis Luciferase	1000 µg	61105
130-00005-200	Rabbit Anti-Renilla reniformis Luciferase	200 µg	19705
130-00006-1000	Chicken Anti-Human Growth & Differentiation Factor 5 (GDF5)	1000 µg	51704
130-00006-200	Chicken Anti-Human Growth & Differentiation Factor 5 (GDF5)	200 µg	21603
130-00007-200	Chicken Anti-Human Frizzled Related Protein	200 µg	21603
130-00008-200	Chicken Anti-Human SPARC-related Modular Calcium Binding Protein-1 (Smoc1)	200 µg	21603
130-00009-200	Chicken Anti-Human Bone Morphogenetic Protein-7 (BMP7)	200 µg	21603
130-00010-1000	Chicken Anti-Human Tissue Inhibitor of Metalloproteinases-3	1000 µg	51704
130-00010-200	Chicken Anti-Human Tissue Inhibitor of Metalloproteinases-3	200 µg	21603
130-00010-50	Chicken Anti-Human Tissue Inhibitor of Metalloproteinases-3, Biotinylated	50 µg	21603
130-00011-1000	Mouse Anti-Influenza A Virus (subtype H1N1)	1000 µg	51704
130-00011-200	Mouse Anti-Influenza A Virus (subtype H1N1)	200 µg	19705
130-00012-1000	Rabbit Anti-Human Neuropeptide W, cross-reacts with Mouse & Rat	1000 µg	61105
130-00012-200	Rabbit Anti-Human Neuropeptide W, cross-reacts with Mouse & Rat	200 µg	21603
130-00013-1000	Rabbit Anti-Human Agouti-related Protein (AgRP), cross-reacts with Mouse & Rat	1000 µg	61105
130-00013-200	Rabbit Anti-Human Agouti-related Protein (AgRP), cross-reacts with Mouse & Rat	200 µg	21603
130-00014-1000	Rabbit Anti-Human Neuropeptide B, cross-reacts with Mouse & Rat	1000 µg	61105
130-00014-200	Rabbit Anti-Human Neuropeptide B, cross-reacts with Mouse & Rat	200 µg	21603
130-00015-200	Rabbit Anti-Human Orexin B	200 µg	19705
130-00016-1000	Rabbit Anti-Human Tissue Inhibitor of Metalloproteinases-1, C-terminus	1000 µg	51704
130-00016-200	Rabbit Anti-Human Tissue Inhibitor of Metalloproteinases-1, C-terminus	200 µg	19705
130-00017-1000	Rabbit Anti-Human Atrial Natriuretic Peptide	1000 µg	51704
130-00017-200	Rabbit Anti-Human Atrial Natriuretic Peptide	200 µg	19705
130-00018-1000	Chicken Anti-Human Procalcitonin	1000 µg	51704
130-00018-200	Chicken Anti-Human Procalcitonin	200 µg	21603
130-00019-1000	Chicken Anti-Human Neurokinin A	1000 µg	51704
130-00019-200	Chicken Anti-Human Neurokinin A	200 µg	21603
130-00020-1000	Mouse Anti-Drosophila Doublesex	1000 µg	51704
130-00020-200	Mouse Anti-Drosophila Doublesex	200 µg	19705
130-00021-1000	Chicken Anti-Human Thyroglobulin, N-terminus	1000 µg	51704
130-00021-200	Chicken Anti-Human Thyroglobulin, N-terminus	200 µg	21603
130-00022-1000	Chicken Anti-Human Serum Amyloid A	1000 µg	51704
130-00022-200	Chicken Anti-Human Serum Amyloid A	200 µg	21603
130-00023-1000	Rabbit Anti-Human S100 Protein, beta	1000 µg	51704
130-00023-200	Rabbit Anti-Human S100 Protein, beta	200 µg	19705
130-00024-1000	Rabbit Anti-Human Prolactin	1000 µg	51704
130-00024-200	Rabbit Anti-Human Prolactin	200 µg	19705
130-00025-1000	Rabbit Anti-Human Procalcitonin	1000 µg	51704
130-00025-200	Rabbit Anti-Human Procalcitonin	200 µg	19705
130-00026-1000	Mouse Anti-Fluorescent Protein (Clone,12C11.C8)	1000 µg	51704
130-00026-200	Mouse Anti-Fluorescent Protein (Clone,12C11.C8)	200 µg	19705
130-00027-1000	Mouse Anti-Methicillin-resistant Staphylococcus aureus (MRSA), Clone 4B10.B6	1000 µg	51704
130-00027-200	Mouse Anti-Methicillin-resistant Staphylococcus aureus (MRSA), Clone 4B10.B6	200 µg	19705
130-00028-1000	Mouse Anti-Methicillin-resistant Staphylococcus aureus (MRSA), Clone 10A10.F2	1000 µg	51704
130-00028-200	Mouse Anti-Methicillin-resistant Staphylococcus aureus (MRSA), Clone 10A10.F2	200 µg	19705
130-00029-1000	Mouse Anti-Methicillin-resistant Staphylococcus aureus (MRSA), Clone 13D6.D7	1000 µg	51704
130-00029-200	Mouse Anti-Methicillin-resistant Staphylococcus aureus (MRSA), Clone 13D6.D7	200 µg	19705
130-00030-1000	Mouse Anti-Human TIMP-3 (Clone, 14A3.C5)	1000 µg	51704
130-00030-200	Mouse Anti-Human TIMP-3 (Clone, 14A3.C5)	200 µg	19705
130-00031-1000	Mouse Anti-Methicillin-resistant Staphylococcus aureus (MRSA), Clone 20G10.H8	1000 µg	51704
130-00031-200	Mouse Anti-Methicillin-resistant Staphylococcus aureus (MRSA), Clone 20G10.H8	200 µg	19705
130-00032-200	Rabbit Anti-Human bcl-2	200 µg	26346

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
130-00032-50	Rabbit Anti-Human bcl-2, Biotinylated	50 µg	21603
130-00033-200	Rabbit Anti-Human bcl-2	200 µg	26346
130-00033-50	Rabbit Anti-Human bcl-2, Biotinylated	50 µg	21603
130-00034-1000	Mouse Anti-Methicillin-resistant Staphylococcus aureus (MRSA) (Clone, 14D7.E3)	1000 µg	51704
130-00034-200	Mouse Anti-Methicillin-resistant Staphylococcus aureus (MRSA) (Clone, 14D7.E3)	200 µg	19705
130-00035-1000	Mouse Anti-Methicillin-resistant Staphylococcus aureus (MRSA) (Clone, 14C7.E5)	1000 µg	51704
130-00035-200	Mouse Anti-Methicillin-resistant Staphylococcus aureus (MRSA)(Clone, 14C7.E5)	200 µg	19705
130-10000-1000	Rabbit Anti-Human Androgen Receptor	1000 µg	51704
130-10000-200	Rabbit Anti-Human Androgen Receptor	200 µg	19705
130-10001-1000	Rabbit Anti-Human Tissue Inhibitor of Metalloproteinases-1	1000 µg	51704
130-10001-200	Rabbit Anti-Human Tissue Inhibitor of Metalloproteinases-1	200 µg	19705
130-10002-200	Rabbit Anti-Human Substance P	200 µg	19705
130-10003-200	Rabbit Anti-Human Constitutive Androstane Receptor	200 µg	19705
130-10004-1000	Mouse Anti-Human Phosphatase and Tensin Homolog (PTEN)	1000 µg	51704
130-10004-200	Mouse Anti-Human Phosphatase and Tensin Homolog (PTEN)	200 µg	19705
130-10005-1000	Rabbit Anti-Human Thyroglobulin, C-terminus	1000 µg	51704
130-10005-200	Rabbit Anti-Human Thyroglobulin, C-terminus	200 µg	19705
130-10006-1000	Rabbit Anti-Human Tissue Inhibitor of Metalloproteinases-1, N-terminus	1000 µg	51704
130-10006-200	Rabbit Anti-Human Tissue Inhibitor of Metalloproteinases-1, N-terminus	200 µg	19705
130-10007-200	Rabbit Anti-Human Glucagon like Peptide-1	200 µg	19705
130-10008-1000	Rabbit Anti-Human Estrogen Receptor alpha (ESR1)	1000 µg	51704
130-10008-200	Rabbit Anti-Human Estrogen Receptor alpha (ESR1)	200 µg	19705
130-10009-1000	Rabbit Anti-Human Macrophage Migration Inhibitory Factor (MIF)	1000 µg	51704
130-10009-200	Rabbit Anti-Human Macrophage Migration Inhibitory Factor (MIF)	200 µg	19705
130-10010-1000	Rabbit Anti-Human Plasminogen Activator Inhibitor Type 1	1000 µg	51704
130-10010-200	Rabbit Anti-Human Plasminogen Activator Inhibitor Type 1	200 µg	19705
130-10011-1000	Rabbit Anti-Human Parathyroid Hormone Related Peptide	1000 µg	51704
130-10011-200	Rabbit Anti-Human Parathyroid Hormone Related Peptide	200 µg	19705
130-10012-1000	Rabbit Anti-Human C-type Natriuretic Peptide	1000 µg	51704
130-10012-200	Rabbit Anti-Human C-type Natriuretic Peptide	200 µg	19705
130-10013-1000	Rabbit Anti-Human Cardiotrophin-1 (CT-1)	1000 µg	51704
130-10013-200	Rabbit Anti-Human Cardiotrophin-1 (CT-1)	200 µg	19705
130-10014-1000	Rabbit Anti-Enterovirus (Human) 71 (VP1)	1000 µg	51704
130-10014-200	Rabbit Anti-Enterovirus (Human) 71 (VP1)	200 µg	19705
130-10015-1000	Rabbit Anti-Human pro-Brain Natriuretic Peptide	1000 µg	51704
130-10015-200	Rabbit Anti-Human pro-Brain Natriuretic Peptide	200 µg	19705
130-10016-1000	Rabbit Anti-Human Matrix Metalloproteinase-1 (MMP-1)	1000 µg	51704
130-10016-200	Rabbit Anti-Human Matrix Metalloproteinase-1 (MMP-1)	200 µg	19705
130-10017-1000	Rabbit Anti-Human Matrix Metalloproteinase-7 (MMP-7)	1000 µg	51704
130-10017-200	Rabbit Anti-Human Matrix Metalloproteinase-7 (MMP-7)	200 µg	19705
130-10018-1000	Rabbit Anti-Human Endoglin, N-terminus	1000 µg	51704
130-10018-200	Rabbit Anti-Human Endoglin, N-terminus	200 µg	19705
130-10020-1000	Rabbit Anti-Dermatophagoides Der P1 allergen	1000 µg	51704
130-10020-200	Rabbit Anti-Dermatophagoides Der P1 allergen	200 µg	19705
130-10021-1000	Rabbit Anti-Human Endoglin, C-terminus	1000 µg	51704
130-10021-200	Rabbit Anti-Human Endoglin, C-terminus	200 µg	19705
130-10022-200	Rabbit Anti-Human Activin-A	200 µg	19705
130-10024-1000	Rabbit Anti-Human BCL2-Associated Agonist of Cell Death (BAD)	1000 µg	51704
130-10024-200	Rabbit Anti-Human BCL2-Associated Agonist of Cell Death (BAD)	200 µg	19705
130-10025-1000	Rabbit Anti-Human Bcl-w	1000 µg	51704
130-10025-200	Rabbit Anti-Human Bcl-w	200 µg	19705
130-10026-1000	Rabbit Anti-Human C-Reactive Protein (CRP)	1000 µg	51704
130-10026-200	Rabbit Anti-Human C-Reactive Protein (CRP)	200 µg	19705
130-10027-1000	Rabbit Anti-Human BH3 Interacting Domain Death Agonist (BID)	1000 µg	51704
130-10027-200	Rabbit Anti-Human BH3 Interacting Domain Death Agonist (BID)	200 µg	19705
130-10028-1000	Rabbit Anti-Canis familiaris allergen 1	1000 µg	51704
130-10028-200	Rabbit Anti-Canis familiaris allergen 1	200 µg	19705
130-10029-200	Rabbit Anti-Human Inhibin	200 µg	19705
130-10030-200	Mouse Anti-Human Tissue Inhibitor of Metalloproteinases-1 (TIMP-1)	200 µg	19705
130-10031-1000	Rabbit Anti-Human cIAP-2	1000 µg	51704
130-10031-200	Rabbit Anti-Human cIAP-2	200 µg	19705
130-10032-1000	Rabbit Anti-Human Cardiotrophin-1 (CT-1)	1000 µg	51704
130-10032-200	Rabbit Anti-Human Cardiotrophin-1 (CT-1)	200 µg	19705
130-10033-1000	Rabbit Anti-Human Cytochrome C	1000 µg	51704
130-10033-200	Rabbit Anti-Human Cytochrome C	200 µg	19705

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
130-10034-1000	Rabbit Anti-Human HtrA Serine Peptidase 2 (HTRA2) / OMI	1000 µg	51704
130-10034-200	Rabbit Anti-Human HtrA Serine Peptidase 2 (HTRA2) / OMI	200 µg	19705
130-10035-1000	Rabbit Anti-Human CD79a / Immunoglobulin-associated Alpha (IGA)	1000 µg	51704
130-10035-200	Rabbit Anti-Human CD79a / Immunoglobulin-associated Alpha (IGA)	200 µg	19705
130-10036-1000	Rabbit Anti-Human S100 Calcium Binding Protein P	1000 µg	51704
130-10036-200	Rabbit Anti-Human S100 Calcium Binding Protein P	200 µg	19705
130-10037-1000	Rabbit Anti-Human Glial Fibrillary Acidic Protein (GFAP)	1000 µg	51704
130-10037-200	Rabbit Anti-Human Glial Fibrillary Acidic Protein (GFAP)	200 µg	19705
130-10038-1000	Rabbit Anti-Human Actin (Smooth Muscle)	1000 µg	51704
130-10038-200	Rabbit Anti-Human Actin (Smooth Muscle)	200 µg	19705
130-10039-1000	Rabbit Anti-Human Growth Hormone (hGH)	1000 µg	51704
130-10039-200	Rabbit Anti-Human Growth Hormone (hGH)	200 µg	19705
130-10040-200	Rabbit Anti-Human Proliferating Cell Nuclear Antigen (PCNA)	200 µg	19705
130-10041-200	Rabbit Anti-Human Luteinizing Hormone (LH)	200 µg	19705
130-10043-1000	Rabbit Anti-Human Pro-Brain Natriuretic Peptide (pro-BNP) / Natriuretic Peptide Precursor B (NPPB)	1000 µg	51704
130-10043-200	Rabbit Anti-Human Pro-Brain Natriuretic Peptide (pro-BNP) / Natriuretic Peptide Precursor B (NPPB)	200 µg	19705
130-10045-1000	Rabbit Anti-Dermatophagoides Der P2 allergen	1000 µg	51704
130-10045-200	Rabbit Anti-Dermatophagoides Der P2 allergen	200 µg	19705
130-10046-1000	Mouse Anti-Poliiovirus EV71-VP1 (Clone,1A2-C1 )	1000 µg	51704
130-10046-200	Mouse Anti-Poliiovirus EV71-VP1	200 µg	19705
130-10047-1000	Rabbit Anti-Human Ferritin (N-terminus)	1000 µg	51704
130-10047-200	Rabbit Anti-Human Ferritin (N-terminus)	200 µg	19705
130-10047-50	Rabbit Anti-Human Ferritin (N-terminus), Biotinylated	50 µg	21603
130-10048-1000	Rabbit Anti-Human Survivin	1000 µg	51704
130-10048-200	Rabbit Anti-Human Survivin	200 µg	19705
130-10048-50	Rabbit Anti-Human Survivin, Biotinylated	50 µg	21603
130-10049-1000	Rabbit Anti-Human Ferritin (C-terminus)	1000 µg	51704
130-10049-200	Rabbit Anti-Human Ferritin (C-terminus)	200 µg	19705
130-10049-50	Rabbit Anti-Human Ferritin (C-terminus), Biotinylated	50 µg	21603
130-10050-1000	Rabbit Anti-Human p27	1000 µg	51704
130-10050-200	Rabbit Anti-Human p27	200 µg	19705
130-10050-50	Rabbit Anti-Human p27, Biotinylated	50 µg	21603
130-10051-1000	Rabbit Anti-Human p21	1000 µg	51704
130-10051-200	Rabbit Anti-Human p21	200 µg	19705
130-10051-50	Rabbit Anti-Human p21, Biotinylated	50 µg	21603
130-10052-1000	Rabbit Anti-Human Heat Shock Protein 70 (HSP70)	1000 µg	51704
130-10052-200	Rabbit Anti-Human Heat Shock Protein 70 (HSP70)	200 µg	19705
130-10052-50	Rabbit Anti-Human Heat Shock Protein 70 (HSP70), Biotinylated	50 µg	21603
130-10053-1000	Mouse Anti-Human Cardiotrophin-1 (CT-1)	1000 µg	51704
130-10053-200	Mouse Anti-Human Cardiotrophin-1 (CT-1)	200 µg	19705
130-10054-1000	Rabbit Anti-Human Creatine Kinase M (muscle)	1000 µg	51704
130-10054-200	Rabbit Anti-Human Creatine Kinase M (muscle)	200 µg	19705
130-10055-1000	Rabbit Anti-Human Heat Shock Protein 27 (HSP27)	1000 µg	51704
130-10055-200	Rabbit Anti-Human Heat Shock Protein 27 (HSP27)	200 µg	19705
130-10055-50	Rabbit Anti-Human Heat Shock Protein 27 (HSP27), Biotinylated	50 µg	21603
130-10056-1000	Rabbit Anti-Human XIAP	1000 µg	51704
130-10056-200	Rabbit Anti-Human XIAP	200 µg	19705
130-10056B-200	Rabbit Anti-Human XIAP, Biotinylated	200 µg	21603
130-10057-1000	Rabbit Anti-Human Heat Shock Protein 60 (HSP60)	1000 µg	51704
130-10057-200	Rabbit Anti-Human Heat Shock Protein 60 (HSP60)	200 µg	19705
130-10057-50	Rabbit Anti-Human Heat Shock Protein 60 (HSP60), Biotinylated	50 µg	21603
130-10058-1000	Mouse Anti-Human IL-6 (Clone, 2A8-D8-C3)	1000 µg	51704
130-10058-200	Mouse Anti-Human IL-6 (Clone, 2A8-D8-C3)	200 µg	19705
130-10059-1000	Mouse Anti-Human VEGF (Clone, A7-E11-G2)	1000 µg	51704
130-10059-200	Mouse Anti-Human VEGF (Clone, A7-E11-G2)	200 µg	19705
130-10060-1000	Mouse Anti-Human IL-6 (Clone,1B1-B10-D2)	1000 µg	51704
130-10060-200	Mouse Anti-Human IL-6 (Clone,1B1-B10-D2)	200 µg	19705
130-10060-50	Mouse Anti-Human IL-6 (Clone,1B1-B10-D2), Biotinylated	50 µg	21603
130-10061-1000	Rabbit Anti-Human Fatty Acid Binding Protein 3 / FABP3	1000 µg	51704
130-10061-200	Rabbit Anti-Human Fatty Acid Binding Protein 3 / FABP3	200 µg	19705
130-10062-1000	Rabbit Anti-Human Creatine Kinase, brain specific / CKB	1000 µg	51704
130-10062-200	Rabbit Anti-Human Creatine Kinase, brain specific / CKB	200 µg	19705
130-10063-1000	Mouse Anti-Human Insulin-like Growth Factor 1 / IGF1 (Clone,2G12-F11)	1000 µg	51704
130-10063-200	Mouse Anti-Human Insulin-like Growth Factor 1 / IGF1 (Clone,2G12-F11)	200 µg	19705
130-10064-1000	Rabbit Anti-Human Mesothelin / MSLN	1000 µg	51704
130-10064-200	Rabbit Anti-Human Mesothelin / MSLN	200 µg	19705

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
130-10065-1000	Rabbit Anti-Human Insulin-like Growth Factor Binding Protein 6 / IGFBP6	1000 µg	51704
130-10065-200	Rabbit Anti-Human Insulin-like Growth Factor Binding Protein 6 / IGFBP6	200 µg	19705
130-10066-1000	Rabbit Anti-Human TNi	1000 µg	51704
130-10066-200	Rabbit Anti-Human TNi	200 µg	19705
130-10067-1000	Rabbit Anti-GPBB	1000 µg	51704
130-10067-200	Rabbit Anti-GPBB	200 µg	19705
130-10068-1000	Rabbit Anti-Human Myoglobin	1000 µg	51704
130-10068-200	Rabbit Anti-Human Myoglobin	200 µg	19705
130-10069-1000	Rabbit Anti-Human Prostate-Specific Antigen / KLK3	1000 µg	51704
130-10069-200	Rabbit Anti-Human Prostate-Specific Antigen / KLK3	200 µg	19705
130-10070-1000	Mouse Anti-Human ProBNP (Clone,2B9-F7-F7)	1000 µg	51704
130-10070-200	Mouse Anti-Human ProBNP (Clone,2B9-F7-F7)	200 µg	19705
130-10071-1000	Mouse Anti-Human IL-6 (Clone,3C1-C2-D11)	1000 µg	51704
130-10071-200	Mouse Anti-Human IL-6 (Clone,3C1-C2-D11)	200 µg	19705
130-10073-1000	Rabbit Anti-Methicillin-resistant Staphylococcus aureus (MRSA) PBP2a	1000 µg	51704
130-10073-200	Rabbit Anti-Methicillin-resistant Staphylococcus aureus (MRSA) PBP2a	200 µg	19705
130-10074-1000	Rabbit Anti-Acrp30	1000 µg	51704
130-10074-200	Rabbit Anti-Acrp30	200 µg	19705
130-10075-1000	Rabbit Anti-Human PPY	1000 µg	51704
130-10075-200	Rabbit Anti-Human PPY	200 µg	19705
130-10076-1000	Rabbit Anti-Human NPY1-36	1000 µg	51704
130-10076-200	Rabbit Anti-Human NPY1-36	200 µg	19705
130-10077-1000	Rabbit Anti-Endorphin-B	1000 µg	51704
130-10077-200	Rabbit Anti-Endorphin-B	200 µg	19705
130-10079-1000	Rabbit Anti-Human Leptin	1000 µg	51704
130-10079-200	Rabbit Anti-Human Leptin	200 µg	19705
130-10080-1000	Rabbit Anti-Drosophila Relish	1000 µg	51704
130-10080-200	Rabbit Anti-Drosophila Relish	200 µg	19705
130-10081-1000	Rabbit Anti-Human Growth Hormone Releasing Factor / GHRF	1000 µg	51704
130-10081-200	Rabbit Anti-Human Growth Hormone Releasing Factor / GHRF	200 µg	19705
130-10082-1000	Mouse Anti-Human Androgen Receptor (AR) (Clone, 3C6-F12-F11)	1000 µg	51704
130-10082-200	Mouse Anti-Human Androgen Receptor (AR) (Clone, 3C6-F12-F11)	200 µg	19705
130-10083-1000	Mouse Anti-Human Androgen Receptor (AR) (Clone, 2B4-D1-B1)	1000 µg	51704
130-10083-200	Mouse Anti-Human Androgen Receptor (AR) (Clone, 2B4-D1-B1)	200 µg	19705
130-10084-1000	Mouse Anti-Human Insulin-like Growth Factor 1 / IGF1 (Clone, 3H2-G8)	1000 µg	51704
130-10084-200	Mouse Anti-Human Insulin-like Growth Factor 1 / IGF1 (Clone, 3H2-G8)	200 µg	19705
130-10086-1000	Mouse Anti-Human Insulin-like Growth Factor 1 / IGF1 (Clone, 3H12-F10-G8)	1000 µg	51704
130-10086-200	Mouse Anti-Human Insulin-like Growth Factor 1 / IGF1 (Clone, 3H12-F10-G8)	200 µg	19705
130-10087-1000	Rabbit Anti-Human Troponin	1000 µg	51704
130-10087-200	Rabbit Anti-Human Troponin	200 µg	19705
130-10088-1000	Rabbit Anti-Human DHO	1000 µg	51704
130-10088-200	Rabbit Anti-Human DHO	200 µg	19705
130-10089-1000	Rabbit Anti-Human Calretinin	1000 µg	51704
130-10089-200	Rabbit Anti-Human Calretinin	200 µg	19705
130-10090-1000	Rabbit Anti-Human Galectin-3	1000 µg	51704
130-10090-200	Rabbit Anti-Human Galectin-3	200 µg	19705
130-10091-1000	Mouse Anti-Human IL-6 (Clone,2G1-H11-H11)	1000 µg	51704
130-10091-200	Mouse Anti-Human IL-6 (Clone,2G1-H11-H11)	200 µg	19705
130-10091-50	Mouse Anti-Human IL-6 (Clone,2G1-H11-H11), Biotinylated	50 µg	21603
130-10092-1000	Rabbit Anti-Human Pancreastatin (PST)	1000 µg	51704
130-10092-200	Rabbit Anti-Human Pancreastatin (PST)	200 µg	19705
130-10093-1000	Rabbit Anti-Human GRP	1000 µg	51704
130-10093-2000	Rabbit Anti-Human GRP	200 µg	19705
130-10094-1000	Rabbit Anti-Human Gastrointestinal Peptide (GIP)	1000 µg	51704
130-10094-2000	Rabbit Anti-Human Gastrointestinal Peptide (GIP)	200 µg	19705
130-10095-1000	Mouse Anti-Human Insulin-like Growth Factor 1 / IGF1 (Clone, 2G12-F11-F9)	1000 µg	51704
130-10095-200	Mouse Anti-Human Insulin-like Growth Factor 1 / IGF1 (Clone, 2G12-F11-F9)	200 µg	19705
130-10096-1000	Mouse Anti-Methicillin-resistant Staphylococcus aureus (MRSA) PBP2a (Clone, 4B8-G7-H7)	1000 µg	51704
130-10096-200	Mouse Anti-Methicillin-resistant Staphylococcus aureus (MRSA) PBP2a (Clone, 4B8-G7-H7)	200 µg	19705

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
130-10097-1000	Mouse Anti-Vasopressin (Clone, 2F7-H6-F7)	1000 µg	51704
130-10097-200	Mouse Anti-Vasopressin (Clone, 2F7-H6-F7)	200 µg	19705
130-10102-1000	Mouse Anti-P53 (2C3-H6-H11)	1000 µg	51704
130-10102-200	Mouse Anti-P53 (2C3-H6-H11)	200 µg	19705
130-10116-1000	Mouse Anti-Human Matrix Metalloproteinase 1 / MMP1	1000 µg	51704
130-10116-200	Mouse Anti-Human Matrix Metalloproteinase 1 / MMP1	200 µg	19705
130-10117-1000	Rabbit Anti-Human Kaillkrein 6 / KLK6	1000 µg	51704
130-10117-200	Rabbit Anti-Human Kaillkrein 6 / KLK6	200 µg	19705
130-10118-1000	Rabbit Anti-Human Fatty Acid Binding Protein 1 (FABP1)	1000 µg	51704
130-10118-200	Rabbit Anti-Human Fatty Acid Binding Protein 1 (FABP1)	200 µg	19705
130-10119-1000	Rabbit Anti-Human SERPINEA3	1000 µg	51704
130-10119-200	Rabbit Anti-Human SERPINEA3	200 µg	19705
130-10120-1000	Rabbit Anti-Human Trefoil Factor 1 / TFF1	1000 µg	51704
130-10120-200	Rabbit Anti-Human Trefoil Factor 1 / TFF1	200 µg	19705
130-10121-1000	Rabbit Anti-Human Interferon-gamma (IFNG)	1000 µg	51704
130-10121-200	Rabbit Anti-Human Interferon-gamma (IFNG)	200 µg	19705
130-10122-1000	Mouse Anti-Human CD79(3E9-H8-A3)	1000 µg	51704
130-10122-200	Mouse Anti-Human CD79(3E9-H8-A3)	200 µg	19705
130-10123-1000	Mouse Anti-Human CD79 (5E4-B4-C11)	1000 µg	51704
130-10123-200	Mouse Anti-Human CD79 (5E4-B4-C11)	200 µg	19705
130-10124-1000	Mouse Anti-Human Creatine Kinase, brain specific / CKB (3E10-D10-H2)	1000 µg	51704
130-10124-200	Mouse Anti-Human Creatine Kinase, brain specific / CKB (3E10-D10-H2)	200 µg	19705
130-10125-1000	Mouse Anti-Human Creatine Kinase, brain specific / CKB (1H5-H6-E3)	1000 µg	51704
130-10125-200	Mouse Anti-Human Creatine Kinase, brain specific / CKB (1H5-H6-E3)	200 µg	19705
227-10001	Rubella Grade III Antigen (Strain HPV77) >60% Viral Protein, (1ml)	1ml	14551
227-10002	Rubella Grade IV Antigen (Strain HPV77) >90% Viral Protein, (1mg)	1mg	106820
227-10004	Rubella Grade IV Antigen (Strain HPV77) >90% Viral Protein, PBS, (1mg)	1mg	106820
227-10005	Rubella RSVP (TM) (Strain HPV77) >90% Viral Protein, Capsid-Free, (1mg)	1mg	168203
227-10006	Cytomegalovirus (CMV) IgM Antigen (Strain AD169), (1ml)	1ml	23486
227-10007	Varicella Zoster Virus (VZV) Antigen (Strain Ellen), PBS, (1ml)	1ml	18436
227-10008	Varicella Zoster Virus (VZV) Antigen (Strain Ellen) >10% Viral Protein, (1ml)	1ml	18436
227-10009	Herpes Simplex Type 1 Virus (HSV-1) Antigen (Strain F) >10% Viral Protein, (1ml)	1ml	17465
227-10010	Herpes Simplex Virus-1 (HSV-1) Antigen (strain F) Concentrate, (1ml)	1ml	29605
227-10011	Epstein-Barr Virus (EBV) Antigen, <10% Viral Protein, (1ml)	1ml	18436
227-10012	Cytomegalovirus (CMV) Antigen, >10% Viral Protein, (1ml)	1ml	17465
227-10013	Cytomegalovirus (CMV) Grade III, >60% Viral Protein, (1mg)	1mg	64085
227-10014	Cytomegalovirus (CMV) IgM Antigen (Strain AD169) Concentrate, (1ml)	1ml	25526
227-10015	Cytomegalovirus (CMV) EXT-2 Antigen (Strain AD169), >10% Viral Protein, (1ml)	1ml	20378
227-10016	Rubeola (measles) Antigen (Strain Edmonston) (Nucleocapsid), (1ml)	1ml	17465
227-10017	Herpes Simplex Type 2 Virus (HSV-2) Antigen (Strain G) >10% Viral Protein, (1ml)	1ml	17465
227-10018	Varicella Zoster Virus (VZV) Antigen (Strain Ellen), Detergent-Free, (1ml)	1ml	18436
227-10019	Herpes Simplex Virus-2 (HSV-2) Antigen (Strain G) Concentrate, (1ml)	1ml	29605
227-10020	Rotavirus Antigen (Strain SA-11) >60% Viral Protein, (1ml)	1ml	151691
227-10021	Mumps (Strain Enders) >10% Viral Protein, (1ml)	1ml	17465
227-10022	Toxoplasma gondii Antigens, (1mg)	1mg	27566
227-10023	Respiratory Syncytial Virus (RSV) Antigen (Strain Long) >10% Viral Protein, (1ml)	1ml	20378
227-10024	Epstein-Barr Virus (EBV) gp125 Antigen, >90% Viral Protein, (1ml)	1ml	42717
227-10025	Hepatitis A Virus (HAV) Antigen, >60% Viral Protein, (1ml)	1ml	17465
227-10026	Hepatitis A Virus (HAV) Antigen, Concentrate, >60% Viral Protein, (1ml)	1ml	60200
227-10027	IgE, kappa, (1mg)	1mg	236190
227-10028	Apolipoprotein AI (Apo AI), (1mg)	1mg	35821
227-10029	Prostate Specific Antigen (PSA) ACT Complex >95% Pure, (25ug)	25ug	56315
227-10030	Prostate Specific Antigen (PSA) >95% Pure, (100ug)	100ug	40775
227-10031	Synaptosomal Protein 25kDa (SNAP-25), (a.a. 183-197), (0.5mg)	0.5mg	58257

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
227-10032	pro-Brain Natriuretic Peptide (proBNP), glycosylated, Recombinant, (50ug)	50ug	Plz.Inq.
227-10033	Lectin-like Oxidized LDL receptor-1 (sLOX-1), Soluble form, glycosylated,, (100ug)	100ug	207053
227-10034	Gamma Globulin, Bovine, (50g)	50g	54372
227-10035	C-Reactive Protein (CRP), Recombinant, (1mg)	1mg	45631
227-10036	Monocyte Chemotactic Protein 1 (MCP-1/MCAF) Recombinant, (20ug)	20ug	31645
227-10037	Insulin Like Growth Factor Binding Protein-1 (IGFBP-1), Calibrator Grade, (100ug)	100ug	158490
227-10038	SS-B (La) Antigen, Recombinant, (100ug)	100ug	38832
227-10039	Cystatin C, Recombinant, (1mg)	1mg	151691
227-10040	Cystatin C, (1mg)	1mg	34753
227-10041	Adiponectin, (100ug)	100ug	168203
227-10042	pro-Brain Natriuretic Peptide, N-terminal (NT-proBNP), Recombinant, (100ug)	100ug	168203
227-10043	Cancer Antigen CA50, Calibrator Grade, (50KU)	50KU	114590
227-10044	Cancer Antigen CA242 (Gastrointestinal Cancer) Calibrator Grade, (50KU)	50KU	66027
227-10045	IgE, kappa, (1ml)	1ml	29605
227-10046	Intrinsic Factor, (100ug)	100ug	131101
227-10047	Rheumatoid Factor Control Serum, (1ml)	1ml	20378
227-10048	Apolipoprotein E3 (Apo E3), Recombinant, (0.5mg)	0.5mg	58257
227-10049	Hemoglobin A1c (HbA1c), (1mg)	1mg	50487
227-10050	Prolactin, Recombinant, (100ug)	100ug	67970
227-10051	Prostatic Acid Phosphatase (PAP), (1mg)	1mg	67970
227-10052	Human Chorionic Gonadotropin beta (hCG-b) >=98% Pure, (100ug)	100ug	87395
227-10053	Human Chorionic Gonadotropin alpha (hCG-a) >=98% Pure, (100ug)	100ug	87395
227-10054	Human Chorionic Gonadotropin (hCG), >65% Pure, (1mg)	1mg	31645
227-10055	Follicle Stimulating Hormone (FSH) >98% Pure, (5KU)	5KU	75740
227-10056	Myoglobin, Bovine, (mg)	mg	75740
227-10057	Myoglobin, Canine, (mg)	mg	75740
227-10058	Myoglobin, cynomolgus, (100ug)	100ug	95165
227-10059	Myoglobin, Mouse, (100ug)	100ug	67970
227-10060	Myoglobin, Porcine, (1mg)	1mg	75740
227-10061	Myoglobin, Rabbit, (1mg)	1mg	75740
227-10062	Myoglobin, Rat, (100ug)	100ug	67970
227-10063	Troponin I-Cardiac, Bovine, (100ug)	100ug	67970
227-10064	Troponin I-Cardiac, Canine, (100ug)	100ug	90308
227-10065	Troponin I-Cardiac, Porcine, (100ug)	100ug	90308
227-10066	Troponin I-Skeletal, Bovine, (100ug)	100ug	90308
227-10067	Troponin I-Skeletal, Porcine, (100ug)	100ug	90308
227-10068	Troponin I-Skeletal, Sheep, (100ug)	100ug	90308
227-10069	Troponin I-Skeletal, Chicken, (100ug)	100ug	90308
227-10070	IgY, Chicken, (50mg)	50mg	35821
227-10071	Growth Hormone, Recombinant, (100ug)	100ug	18436
227-10072	Thyroid peroxidase (TPO) (a.a. 19-846), Recombinant, (100ug)	100ug	90308
227-10073	Angiotensin, (1mg)	1mg	34753
227-10074	Testosterone-3-BSA Conjugate, (1mg)	1mg	39803
227-10075	Human Chorionic Gonadotropin (hCG), USP Grade, (5mg)	5mg	73797
227-10076	Neutrophil Gelatinase-Associated Lipocalin (NGAL)/Lipocalin-2, Recombinant, (10ug)	10ug	33684
227-10077	Mast Cell Tryptase, >96% Pure, (100ug)	100ug	95165
227-10078	Osteoprotegerin (a.a. 201-401), Recombinant, (50ug)	50ug	33684
227-10079	Placental Growth Factor (PLGF), (100ug)	100ug	42717
227-10080	Neuron Specific Enolase (NSE), Recombinant, (100ug)	100ug	75740
227-10081	tissue Transglutaminase (tTG), Recombinant, (100ug)	100ug	21447
227-10082	Avidin, (5mg)	5mg	18436
227-10083	IgY, Chicken, (10ml)	10ml	19407
227-10084	Procalcitonin, Recombinant, (100ug)	100ug	87395
227-10085	Prostate Specific Antigen (PSA) >95% Pure, (100ug)	100ug	25526
227-10086	Follicle Stimulating Hormone (FSH) >=95% Pure, (100ug)	100ug	87395
227-10087	Luteinizing Hormone (LH) >=95% Pure, (100ug)	100ug	57286
227-10088	Thyroid Stimulating Hormone (TSH) >=95% Pure, (100ug)	100ug	60200
227-10089	Mitochondrial Antigen, M2, (1000 Units)	1000 Units	99050
227-10090	Double Stranded DNA (dsDNA) plasmid, (1mg)	1mg	168203
227-10091	IgD >95% Pure, (25ug)	25ug	57286
227-10092	Centromere Protein B (CENPB), Recombinant, (20ug)	20ug	31645
227-10093	Human Chorionic Gonadotropin beta (hCG-b) >= 98% Pure, (100ug)	100ug	29605
227-10094	Human Chorionic Gonadotropin alpha (hCG-a) >=98% Pure, (100ug)	100ug	25526
227-10095	Human Chorionic Gonadotropin (hCG) >=98% Pure, (100ug)	100ug	21447



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
227-10096	Human Chorionic Gonadotropin (hCG) >=50% Pure, (100ug)	100ug	18436
227-10097	Prolactin >= 95% Pure, (100ug)	100ug	79625
227-10098	Prolactin >=50% Pure, (100ug)	100ug	50487
227-10100	Lactoferrin, (1mg)	1mg	34753
227-10101	Prostate Specific Antigen (PSA) High pl Isoform, (100ug)	100ug	87395
227-10102	Myoglobin, Recombinant, (1mg)	1mg	27566
227-10103	Amylase, alpha, (25KU)	25KU	42717
227-10104	Albumin (HSA), Recombinant, (1gram)	1gram	34753
227-10105	Osteopontin (OPN), (100ug)	100ug	90308
227-10106	Prostatic Acid Phosphatase (PAP) >30% Pure, (1KU)	1KU	38832
227-10107	Prostatic Acid Phosphatase (PAP) >98% Pure, (1KU)	1KU	39803
227-10108	Myeloperoxidase, Subform A, (100ug)	100ug	27566
227-10109	Myeloperoxidase, Subform B, (100ug)	100ug	27566
227-10110	Myeloperoxidase, Subform A & B, (100ug)	100ug	27566
227-10111	Myeloperoxidase, (1mg)	1mg	57286
227-10112	Eosinophil Peroxidase, (100ug)	100ug	83510
227-10113	Lysozyme, Recombinant, (1gram)	1gram	33684
227-10114	Ferritin (Heart), (1mg)	1mg	99050
227-10115	Ferritin (Liver) > or = 98% Pure, (1mg)	1mg	31645
227-10116	Ferritin (Placenta), (1mg)	1mg	110413
227-10117	Lactate Dehydrogenase (LDH) Total, (100units)	100units	31645
227-10118	Lactate Dehydrogenase (LDH) Total, (100 Units)	100 Units	27566
227-10119	Transferrin, Apo Form, (1gram)	1gram	66027
227-10120	Alpha Fetoprotein (AFP) Antigen Grade, (1mg)	1mg	54372
227-10121	Alpha Fetoprotein (AFP) Antigen Grade, (1mg)	1mg	54372
227-10122	D-Dimer, (1mg)	1mg	83510
227-10123	Extractable Nuclear Antigen (ENA) Extract, (0.25ml)	0.25ml	29605
227-10124	IgA, kappa, Mouse, (1mg)	1mg	40775
227-10125	IgG2a, kappa, Mouse, (1mg)	1mg	50487
227-10126	IgE, Mouse, (0.5mg)	0.5mg	57286
227-10127	Epithelial Cell Extract, (1ml)	1ml	18436
227-10128	Jo-1 Antigen, (1000 Units)	1000 Units	110413
227-10129	Lambda Light Chain, (1mg)	1mg	42717
227-10130	Kappa Light Chain, (1mg)	1mg	42717
227-10131	Natriuretic Peptide Receptor C (NPR-C) (a.a. 199-212), (100ug)	100ug	20378
227-10132	Natriuretic Peptide Receptor A (NPR-A) (a.a. 294-308), (100ug)	100ug	21447
227-10133	Natriuretic Peptide Receptor B (NPR-B) (a.a. 288-302), (100ug)	100ug	20378
227-10134	Defensin, beta-2 (a.a. 4-41), Human, (100ug)	100ug	99050
227-10135	Defensin, beta-1 (a.a. 1-36), Human, (100ug)	100ug	99050
227-10136	pro-Brain Natriuretic Peptide (proBNP) (a.a. 1-108) Recombinant, (10ug)	10ug	66027
227-10137	Defensin, beta-4 (a.a. 3-39), Human, (100ug)	100ug	99050
227-10138	pro-Brain Natriuretic Peptide, N-terminal (NT-proBNP) (a.a. 1-76), (10ug)	10ug	60200
227-10139	pro-Brain Natriuretic Peptide, C-terminal (proBNP) (a.a. 77-108), (100ug)	100ug	35821
227-10140	Thymosin, beta-4 (a.a. 38-43) Peptide, (1mg)	1mg	75740
227-10141	TARC, (20ug)	20ug	114590
227-10142	Amyloid Precursor Protein N-terminal Peptide, (1mg)	1mg	38832
227-10143	Presenilin-1 N-terminal Peptide, (1mg)	1mg	38832
227-10144	Prion PrP (27-30) N-terminal Peptide, (1mg)	1mg	38832
227-10145	Amyloid Precursor Protein C-terminal Peptide, (1mg)	1mg	38832
227-10146	Receptor for Advanced Glycosylation End Products (RAGE) C-terminal Peptide, (1mg)	1mg	38832
227-10147	Receptor for Advanced Glycosylation End Products (RAGE) N-terminal Peptide, (1mg)	1mg	38832
227-10148	IgG1, kappa, Mouse, (1mg)	1mg	27566
227-10149	Jo-1 Antigen, Recombinant, (100ug)	100ug	38832
227-10150	Myoglobin, (1mg)	1mg	23486
227-10151	Troponin I-Cardiac >98% Pure, (100ug)	100ug	58257
227-10152	Ferritin (Liver), (1mg)	1mg	29605
227-10153	Human Chorionic Gonadotropin (hCG), (100ug)	100ug	21447
227-10154	Proteinase 3 Antigen (cANCA), (0.2mg)	0.2mg	95165
227-10155	Jo-1 Antigen, (0.2mg)	0.2mg	67970
227-10156	Interleukin 6 (IL-6) Recombinant, (10ug)	10ug	33684
227-10157	Monocyte Chemotactic Protein-1 (CCL2/JE) Recombinant, (10ug)	10ug	33684
227-10158	Tumor Necrosis Factor alpha (TNF-a) Recombinant, (20ug)	20ug	33684
227-10159	Macrophage Inflammatory Protein-1 alpha, Recombinant (CCL3), (10ug)	10ug	33684
227-10160	Interleukin 17 (IL-17) Recombinant, (25ug)	25ug	33684
227-10161	Leptin, Recombinant, (1mg)	1mg	33684

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
227-10162	Insulin Like Growth Factor I (IGF-I) Recombinant, (100ug)	100ug	33684
227-10163	Epidermal Growth Factor, Recombinant, (0.5mg)	0.5mg	33684
227-10164	Fibroblast Growth Factor-acidic (FGF-acidic) Recombinant, (50ug)	50ug	33684
227-10165	Fibroblast Growth Factor-basic (FGF-basic) Recombinant, (50ug)	50ug	33684
227-10166	Interleukin 6 (IL-6) Recombinant, (10ug)	10ug	33684
227-10167	Interleukin 1 alpha (IL-1a) Recombinant, (10ug)	10ug	33684
227-10168	Interleukin 2 (IL-2) Recombinant, (50ug)	50ug	33684
227-10169	Interleukin 3 (IL-3) Recombinant, (10ug)	10ug	34753
227-10170	Interleukin 4 (IL-4) Recombinant, (10ug)	10ug	33684
227-10171	Interleukin 5 (IL-5) Recombinant, (10ug)	10ug	33684
227-10172	Interleukin 8 (IL-8) (a.a. 1-77) Recombinant, (25ug)	25ug	34753
227-10173	Granulocyte Colony Stimulating Factor (G-CSF) Recombinant, (10ug)	10ug	33684
227-10174	Interleukin 8 (IL-8) (a.a. 1-72) Recombinant, (25ug)	25ug	33684
227-10175	Tumor Necrosis Factor alpha (TNF-a) Recombinant, (50ug)	50ug	34753
227-10176	Interferon gamma (IFN-gamma) Recombinant, (20ug)	20ug	18436
227-10177	Granulocyte Macrophage Colony Stimulating Factor (GM-CSF) Recombinant, (10ug)	10ug	34753
227-10178	Tumor Necrosis Factor beta (TNF-b) Recombinant, (20ug)	20ug	33684
227-10179	IP-10 (CXCL10) Recombinant, (25ug)	25ug	33684
227-10180	Leptin, Recombinant, (1mg)	1mg	33684
227-10181	Interferon gamma (IFN-gamma) Recombinant, (100ug)	100ug	33684
227-10182	Interleukin 4 (IL-4) Recombinant, (10ug)	10ug	34753
227-10183	IP-10 (CXCL10) Recombinant, (25ug)	25ug	33684
227-10184	Macrophage Inflammatory Protein-3 beta (MIP-3b/CCL19) Recombinant, (20ug)	20ug	33684
227-10185	Dopamine D1 Receptor (Ac-9-21), (1mg)	1mg	87395
227-10186	Nicotinic, alpha 3 (carboxyl terminal) Receptor (Cys 495-496-503), (1mg)	1mg	42717
227-10187	Nicotinic, alpha 4 (carboxyl terminal) Receptor (Cys 619-620-627), (1mg)	1mg	42717
227-10188	Nicotinic, alpha 5 (carboxyl terminal) Receptor (Cys 459-460-468), (1mg)	1mg	42717
227-10189	Nicotinic, alpha 7 (carboxyl terminal) Receptor (Cys 492-493-502), (1mg)	1mg	42717
227-10190	Dopamine D4 Receptor (Ac-176-185), (1mg)	1mg	66027
227-10191	Nicotinic, beta 2 (carboxyl terminal) Receptor (Cys 492-493-502), (1mg)	1mg	42717
227-10192	Muscarinic M1 Receptor (a.a. 451-460), (0.5mg)	0.5mg	54372
227-10193	Muscarinic M4 Receptor (a.a. 460-478, Ser 469), (0.25mg)	0.25mg	54372
227-10194	Muscarinic M5 Receptor (a.a. 516-531), (0.25mg)	0.25mg	54372
227-10195	Transferrin, (100mg)	100mg	21447
227-10196	IgA1, lambda, (5mg)	5mg	33684
227-10197	IgA1, kappa, (5mg)	5mg	34753
227-10200	Lysozyme, (1mg)	1mg	39803
227-10201	IgG1 kappa, (1mg)	1mg	21447
227-10202	Apolipoprotein B-100 (Apo B-100), (0.5mg)	0.5mg	19407
227-10204	IgA2, kappa, (1mg)	1mg	20378
227-10205	IgE, lambda, (1mg)	1mg	263385
227-10206	Lp(a) Calibrator 3, (5ml)	5ml	20378
227-10207	Plasminogen Activator Inhibitor 1, Recombinant, (0.5mg)	0.5mg	143727
227-10208	Vitronectin, (100ug)	100ug	54372
227-10209	IgG, Rat, (1g)	1g	87395
227-10210	BSA, Standard Powder, (50g)	50g	38832
227-10211	IgG, Rabbit - Differential ppt, (50mg)	50mg	14551
227-10212	IgG, Rabbit - Differential ppt, (50mg)	50mg	14551
227-10213	IgG, Mouse - Protein A (22-28mg/ml), (20mg)	20mg	14551
227-10214	IgG, Mouse - Protein A (50-55 mg/ml), (20mg)	20mg	14551
227-10216	IgG, Mouse - Protein A (9-13 mg/ml), (20mg)	20mg	14551
227-10217	IgG, Mouse - Caprylic Acid Cut, (20mg)	20mg	14551
227-10218	IgG, Mouse (45-55mg/ml-Protein A), (1 Gram)	1 Gram	56315
227-10219	IgG, Goat - Differential ppt, (20mg)	20mg	14551
227-10220	IgG Sheep, >=70mg/ml, (1 Gram)	1 Gram	14551
227-10221	IgG Sheep - Caprylic Acid/Sodium Sulfate, 45-55mg/ml, (20mg)	20mg	14551
227-10222	IgG Sheep - Protein A, (10mg)	10mg	15522
227-10223	TRU Block, Heterophilic Antibody Interference, Active Blocker, (100mg)	100mg	40775
227-10224	Epidermal Growth Factor Receptor (EGFR), phospho-Tyr 1173, (100ug)	100ug	56315
227-10225	Thyroid Stimulating Hormone (TSH) >95% Pure, (50ug)	50ug	106820
227-10226	IgE, kappa and lambda, (100ug)	100ug	83510

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
227-10227	Growth Hormone (hGH) >=70% Pure, Human, (1mg)	1mg	83510
227-10228	Estriol-6, (1ml)	1ml	50487
227-10229	Progesterone-3, (1ml)	1ml	50487
227-10230	Troponin T-Cardiac, Rat, (100ug)	100ug	192484
227-10231	Cancer Antigen CA125 (Ovarian Cancer) Calibrator Grade, (50 KU)	50 KU	25526
227-10232	S-100B, Protein (beta-beta), (1mg)	1mg	245903
227-10233	Troponin T-Cardiac >98% Pure, (0.5mg)	0.5mg	126924
227-10234	Troponin T-Skeletal >95% Pure, (0.5mg)	0.5mg	126924
227-10235	Myoglobin (Antigen grade), (1mg)	1mg	57286
227-10236	Thyroglobulin >98% Pure, (1mg)	1mg	20378
227-10237	Myelin Basic Protein >90% Pure, (1mg)	1mg	34753
227-10238	pro-Brain Natriuretic Peptide (proBNP) (a.a. 1-108) Recombinant, (50ug)	50ug	158490
227-10239	IgE (Chimeric), (2ml)	2ml	90308
227-10240	Beta Galactosidase, (100ug)	100ug	39803
227-10241	Complement C1q, (1mg)	1mg	73797
227-10242	C Reactive Protein (CRP) >95% Pure, (5mg)	5mg	23486
227-10243	Protein A Detection ELISA Kit, (1 Kit)	1 Kit	110413
227-10244	Conjugate Stabilizer Diluent, HRP, (125ml)	125ml	17465
227-10245	Coating Stabilizer & Blocking Buffer, (125ml)	125ml	17465
227-10246	Blocking Buffer for ELISA, (500ml)	500ml	23486
227-10247	Blocking Buffer for Western blot, (500ml)	500ml	23486
227-10248	Blocking Buffer for Lateral Flow Assays, PBS based, (500ml)	500ml	23486
227-10249	Blocking Buffers for Lateral Flow Assays, Tris based, (500ml)	500ml	23486
227-10250	Streptavidin, (2ml)	2ml	50487
227-10251	Streptavidin, (3ml)	3ml	58257
227-10252	Buprenorphine, (1mg)	1mg	27566
227-10253	Buprenorphine, (1mg)	1mg	27566
227-10254	Methylenedioxymethamphetamine (MDMA)-BTG Conjugate, (1mg)	1mg	29605
227-10255	Fentanyl-BSA Conjugate, (1mg)	1mg	83510
227-10256	Tramadol-BSA Conjugate, (1mg)	1mg	67970
227-10257	Ketamine-BSA Conjugate, (1mg)	1mg	73797
227-10258	THC Delta 8 & Delta 9 BTG Conjugate, (1mg)	1mg	45631
227-10259	THC Delta 9 BSA Conjugate, (1mg)	1mg	42717
227-10260	Tetrahydrocannabinol (THC) BSA Conjugate, (1mg)	1mg	64085
227-10261	Tetrahydrocannabinol (THC) BSA Conjugate, (1mg)	1mg	25526
227-10262	THC Delta 8 HRP Conjugate, (1ml)	1ml	66027
227-10263	Oxycodone BSA Conjugate, (1mg)	1mg	87395
227-10264	Benzodiazepine HRP Conjugate, (1ml)	1ml	66027
227-10265	Phenobarbital BSA Conjugate, (1mg)	1mg	57286
227-10266	THC Delta 8 BSA Conjugate, (1mg)	1mg	66027
227-10267	Theophylline, BSA Conjugated, (10mg)	10mg	54372
227-10268	IgG2a, Mouse Isotypic Control, (0.2mg)	0.2mg	29605
227-10269	Cytomegalovirus (CMV), (1mg)	1mg	64085
227-10270	Cytomegalovirus (CMV) Nucleoprotein (Strain AD169) (May contain traces of CHAPS), (1mg)	1mg	64085
227-10271	Cytomegalovirus (CMV) Nucleoprotein (Strain AD169), (1mg)	1mg	64085
227-10272	Toxoplasma gondii Grade III Antigen, >90% Viral Protein, (1mg)	1mg	54372
227-10273	Toxoplasma gondii, (1ml)	1ml	18436
227-10274	Cytomegalovirus (CMV) Grade II, (1mg)	1mg	64085
227-10275	Herpes Simplex Virus-2 (HSV-2) Glycoprotein G, (1ml)	1ml	60200
227-10276	Rubeola (Measles) Virus Nucleoprotein, Recombinant, (1mg)	1mg	56315
227-10277	Respiratory Syncytial Virus: RSV Memphis 37, (1ml)	1ml	151691
227-10278	Respiratory Syncytial Virus: RSV Memphis 37, (1ml)	1ml	151691
227-10279	Rubella IgG/IgM Antigen (Strain HPV77), (1mg)	1mg	50487
227-10280	Toxoplasma gondii Grade II Antigen, (1mg)	1mg	35821
227-10281	Toxoplasma gondii Grade IV Antigen, (1mg)	1mg	54372
227-10284	Influenza B Soluble Antigen (B/Lee/40 Strain), (1ml)	1ml	79625
227-10287	Creatine Kinase BB (CK-BB), (100ug)	100ug	54372
227-10288	Follicle Stimulating Hormone (FSH) >98% Pure, (100ug)	100ug	90308
227-10289	IgE, kappa, (100ug)	100ug	29605
227-10290	Thyroid Stimulating Hormone (TSH) 98% Pure, (100ug)	100ug	79625
227-10291	Thyroglobulin, (1mg)	1mg	40775
227-10292	Protein Kinase B (PKB)(AKT)(a.a. 460-480) Control Peptide, (50ug)	50ug	29605
227-10293	Myoglobin-Free Serum, (50ml)	50ml	75740
227-10294	C Reactive Protein (CRP) Free Serum, (50ml)	50ml	79625
227-10295	IgG2a, Mouse Isotypic Control, (100 Tests)	100 Tests	38832
227-10296	Hepatitis B Surface Antigen (HBsAg) (ay), (1mg)	1mg	60200
227-10297	Chimeric Chagas multiantigen (MACH), Recombinant (Trypanosoma cruzi), (0.5mg)	0.5mg	207053
227-10298	Clostridium botulinum Toxin E (a.a. 2-17), (0.5mg)	0.5mg	58257

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
227-10299	Clostridium botulinum Toxin A (a.a. 1280-1292), (0.5mg)	0.5mg	58257
227-10300	Clostridium botulinum Toxin B (a.a. 1278-1291), (0.5mg)	0.5mg	58257
227-10301	Hepatitis B 'e' Antigen (HBeAg), Recombinant, (1mg)	1mg	64085
227-10302	Hepatitis B Surface Antigen (HBsAg)(adw) Recombinant, (1mg)	1mg	67970
227-10303	Influenza A Strain New Jersey 8/76 (H1N1), (1ml)	1ml	34753
227-10304	Influenza A (Swine H1N1) Hemagglutinin (A/California/14/2009), (50ug)	50ug	Plz.Inq.
227-10305	Influenza A (Swine H1N1) Hemagglutinin (A/California/14/2009), (50ug)	50ug	Plz.Inq.
227-10306	Influenza A (Swine H1N1) Neuraminidase (A/California/14/2009), (50ug)	50ug	Plz.Inq.
227-10307	Influenza A Hemagglutinin H1 (A/Brisbane/59/2007)(H1N1), (50ug)	50ug	Plz.Inq.
227-10308	Influenza A Hemagglutinin H1 (A/Brisbane/59/2007)(H1N1), (50ug)	50ug	Plz.Inq.
227-10309	Influenza A Hemagglutinin H1 (A/Brisbane/59/2007)(H1N1), (50ug)	50ug	Plz.Inq.
227-10310	Influenza A Neuraminidase N1 (A/Georgia/20/2006)(H1N1), (50ug)	50ug	21447
227-10311	Influenza A Neuraminidase N1 (A/Georgia/20/2006)(H1N1), (50ug)	50ug	21447
227-10312	Human Papilloma Virus Type 16 (HPV) L1, Recombinant, (100ug)	100ug	158490
227-10313	Human Papilloma Virus Type 18 (HPV) L1, Recombinant, (100ug)	100ug	158490
227-10314	Influenza A Strain A/California/7/2009 NYMC X-179A (H1N1)v, (1ml)	1ml	54372
227-10315	Dengue Type 2, Envelope (E) N-terminal, Recombinant, (100ug)	100ug	40775
227-10316	Dengue Type 2, NS1 Protein, Recombinant, (100ug)	100ug	40775
227-10317	HTLV-I gp21 (a.a. 351-404), Recombinant, (100ug)	100ug	45631
227-10318	HTLV-I gp46-gp21 (a.a. 165-440), Recombinant, (100ug)	100ug	45631
227-10319	Japanese Encephalitis (JEV), Recombinant, (100ug)	100ug	39803
227-10320	Chagas Antigen 1F8, Recombinant (Trypanosoma cruzi), (0.5mg)	0.5mg	158490
227-10321	Hepatitis B Surface Antigen (HBsAg) (ad), (1mg)	1mg	114590
227-10322	Hepatitis B Surface Antigen (HBsAg) (ay), (1mg)	1mg	114590
227-10323	Plasmodium vivax MSP-1 protein, Recombinant (Malaria MSP-1, pv), (1mg)	1mg	221621
227-10324	Plasmodium vivax CSP protein, Recombinant (malaria CSP pv), (1mg)	1mg	221621
227-10325	HIV gp41 Type O, Recombinant, (100ug)	100ug	54372
227-10326	Mycobacterium tuberculosis, 38kDa, Recombinant, (100ug)	100ug	56315
227-10327	Plasmodium falciparum (malaria) Histidine-Rich Protein 2 (HRP-2), Recombinant, (1mg)	1mg	221621
227-10328	HIV Integrase p31 (a.a. 9-289), Recombinant, (100ug)	100ug	54372
227-10329	Herpes Simplex Virus-2 (HSV-2) Glycoprotein G, Recombinant, (1mg)	1mg	87395
227-10330	Rubella Virus E1 Mosaic, Recombinant, (1mg)	1mg	110413
227-10331	Rubella Virus E2, Recombinant, (1mg)	1mg	110413
227-10332	Mycoplasma pneumoniae (Strain FH), (1mg)	1mg	192484
227-10333	Treponema pallidum p15 (Syphilis), Recombinant, (1mg)	1mg	221621
227-10334	Treponema pallidum p17 (Syphilis), Recombinant, (1mg)	1mg	221621
227-10335	Trypanosoma cruzi (Chagas Disease) IF8, Recombinant, (1mg)	1mg	221621
227-10336	Trypanosoma cruzi (Chagas Disease) B13, Recombinant, (1mg)	1mg	207053
227-10337	Trypanosoma cruzi (Chagas Disease) FRA, Recombinant, (1mg)	1mg	221621
227-10338	Hepatitis B Surface Antigen (HBsAg) (ayw), Recombinant, (100ug)	100ug	40775
227-10339	Influenza A Nucleoprotein (A/Texas/1/77(H3N2)), (20ug)	20ug	54372
227-10340	Hepatitis B Surface Antigen (HBsAg) (ad), (1mg)	1mg	143727
227-10341	Borrelia afzelii, Recombinant, (1mg)	1mg	143727
227-10342	Leptospira interrogans LipL32, Recombinant, (1mg)	1mg	143727
227-10343	Toscana Virus Nucleocapsid, (1mg)	1mg	143727
227-10344	Leishmania donovani KMP-11, Recombinant, (1mg)	1mg	151691
227-10345	Candida albicans Enolase, Recombinant, (1mg)	1mg	45631
227-10346	Leishmania chagasi K39 (a.a. 680-955), Recombinant, (1mg)	1mg	143727
227-10348	Coxsackievirus B1 (Tucson Strain) VP1, Recombinant, (1mg)	1mg	143727
227-10349	Hepatitis C Virus (HCV) NS-3 c33c (a.a. 1192-1459) Genotype 1a, Recombinant, (1mg)	1mg	58257
227-10351	Epstein-Barr Virus (EBV) Nuclear Antigen-1 (EBNA-1) (a.a. 1-90, 408-498), (1mg)	1mg	83510
227-10352	Borrelia garinii flagellin, Recombinant, (1mg)	1mg	143727
227-10353	Epstein-Barr Virus (EBV) Nuclear Antigen-1 (EBNA-1) Recombinant, (1mg)	1mg	143727
227-10354	Borrelia burgdorferi (Lyme) (VlsE), Recombinant, (1mg)	1mg	143727
227-10355	Cytomegalovirus (CMV) pp72 (UL123) Recombinant, (1mg)	1mg	143727
227-10356	Epstein-Barr Virus (EBV) p138, Early Antigen D (EA-D), Recombinant, (1mg)	1mg	143727
227-10357	Borrelia burgdorferi flagellin, Recombinant, (1mg)	1mg	143727
227-10358	Borrelia afzelii Osp-C, Recombinant, (1mg)	1mg	143727
227-10359	Treponema pallidum p17 (Syphilis) Recombinant, (1mg)	1mg	54372
227-10360	Treponema pallidum p41 (Syphilis) Recombinant, (1mg)	1mg	54372

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
227-10361	Treponema pallidum, Treponemal Membrane Protein A (TnpA) (Syphilis) Recombinant, (1mg)	1mg	58257
227-10362	Treponema pallidum p15 (Syphilis) Recombinant, (1mg)	1mg	54372
227-10363	HIV-1 gp160 (a.a. 283-674) Recombinant, (1mg)	1mg	60200
227-10364	Toxoplasma gondii ROP4, Recombinant, (1mg)	1mg	83510
227-10365	Toxoplasma gondii ROP4, Recombinant, (1mg)	1mg	83510
227-10366	Epstein-Barr Virus (EBV) p54, Early Antigen D (EA-D), Recombinant, (1mg)	1mg	158490
227-10367	Aflatoxin, BSA Con jugated, (1mg)	1mg	50487
227-10368	Varicella Zoster Virus (VZV) (Ellen Strain), (1mg)	1mg	151691
227-10369	Varicella Zoster Virus (VZV) glycoprotein (Ellen Strain), (1mg)	1mg	158490
227-10370	Helicobacter pylori, (1mg)	1mg	79625
227-10371	Rubeola (measles) (Edmonston Strain), (1mg)	1mg	83510
227-10372	Herpes Simplex Virus-1, (1mg)	1mg	90308
227-10373	Cytomegalovirus (CMV) (Strain Towne), (1mg)	1mg	122748
227-10374	Aspergillus fumigatus, (1mg)	1mg	83510
227-10375	Borrelia afzelii, (1mg)	1mg	118669
227-10376	Coxsackievirus B1 (Strain Conn), (1mg)	1mg	90308
227-10377	Coxsackievirus B6 (Strain Schmitt), (1mg)	1mg	90308
227-10378	Coxsackievirus B5 (Strain Faulkener), (1mg)	1mg	99050
227-10379	Leptospira biflexa (Strain Patoc), (1mg)	1mg	75740
227-10380	Echovirus Type 6 (Strain D'Amori), (1mg)	1mg	99050
227-10381	Legionella pneumophila Serovars 1-7, (1mg)	1mg	126924
227-10382	Parainfluenza 1, Strain Sendai, (1mg)	1mg	79625
227-10383	Candida albicans (Wild type), (1mg)	1mg	66027
227-10384	Mycoplasma pneumoniae (Strain FH) Antigen, (1mg)	1mg	168203
227-10385	Adenovirus Type 2 Hexon (Strain Adenoid 6), (1mg)	1mg	168203
227-10386	Campylobacter jejuni Antigen, (1mg)	1mg	79625
227-10387	Treponema pallidum p41 (Syphilis), Recombinant, (1mg)	1mg	131101
227-10388	SARS-Associated Coronavirus (SARS-CoV) M protein, Recombinant, (1mg)	1mg	151691
227-10389	HTLV-I Env. Ag, C-terminal of gp46 and most of p21E Recombinant, (1mg)	1mg	95165
227-10390	HTLV-I p24 Recombinant, (1mg)	1mg	99050
227-10391	Treponema pallidum p17 (Syphilis), Recombinant, (1mg)	1mg	95165
227-10392	HIV-2 gp36 seq, (1mg)	1mg	21447
227-10393	HIV-1 p24, Recombinant, (1mg)	1mg	99050
227-10394	SARS-Associated Coronavirus (SARS-CoV) Nucleocapsid (a.a. 1-49) Recombinant, (1mg)	1mg	151691
227-10395	SARS-Associated Coronavirus (SARS-CoV) Nucleocapsid (a.a. 340-390) Recombinant, (1mg)	1mg	151691
227-10396	SARS-Associated Coronavirus (SARS-CoV) Nucleocapsid (a.a. 1-49/192-220), (1mg)	1mg	151691
227-10397	SARS-Associated Coronavirus (SARS-CoV), E Protein, Recombinant, (1mg)	1mg	158490
227-10398	SARS-Associated Coronavirus (SARS-CoV) Spike protein (Middle) Recombinant, (1mg)	1mg	151691
227-10399	SARS-Associated Coronavirus (SARS-CoV) Spike protein (C-terminal) Recombinant, (1mg)	1mg	151691
227-10400	Epstein-Barr Virus (EBV)(HHV-4) Early Antigen D (EA-D) Recombinant, (1mg)	1mg	131101
227-10401	Treponema pallidum p41 (Syphilis), Recombinant, (1mg)	1mg	118669
227-10402	SARS-Associated Coronavirus (SARS-CoV) Spike protein (N-terminal) Recombinant, (1mg)	1mg	151691
227-10403	Respiratory Syncytial Virus (RSV) Long Strain, (1mg)	1mg	110413
227-10404	Parainfluenza 3, Strain 243, (1mg)	1mg	79625
227-10405	Parainfluenza Virus Type 2, Strain Greer, (1mg)	1mg	79625
227-10406	Mumps Virus (Enders Strain), (1mg)	1mg	114590
227-10407	Herpes Simplex Virus-2 (HSV-2), G strain, (1mg)	1mg	90308
227-10408	Borrelia garinii, (1mg)	1mg	114590
227-10409	Hepatitis B Surface Antigen (HBsAg) (ad), (1mg)	1mg	110413
227-10410	Herpes Simplex Virus-1 (HSV-1) (MacIntyre), (1mg)	1mg	263385
227-10411	Herpes Simplex Virus-2 (HSV-2) (G Strain), (1mg)	1mg	263385
227-10413	Parainfluenza 2, Strain II ALTBcc2056, (1mg)	1mg	135180
227-10414	Parainfluenza 3, Strain III V2932, (1mg)	1mg	135180
227-10415	Parainfluenza 1, Strain Sendai, (1mg)	1mg	135180
227-10416	West Nile Virus Matrix Protein, C-terminal, (50ug)	50ug	54372
227-10417	West Nile Virus Matrix Protein, Middle, (50ug)	50ug	54372
227-10418	West Nile Virus Core Protein, C-terminal, (50ug)	50ug	56315
227-10419	West Nile Virus Envelope Protein, Middle, (50ug)	50ug	54372
227-10420	West Nile Virus Envelope Protein, N-terminal, (50ug)	50ug	56315

Catalog #	Description	Pack Size	Formula
227-10421	West Nile Virus Envelope Protein, C-terminal, (50ug)	50ug	54372
227-10422	Streptavidin, (10mg)	10mg	45631
227-10423	HIV-1 (gp41) glycos. (Strain HxB2) Recombinant, (1mg)	1mg	58257
227-10424	HIV-1 p24, Recombinant, (1mg)	1mg	64085
227-10425	HIV-2 gp36, Recombinant, (1mg)	1mg	58257
227-10426	Herpes Simplex Virus-1 (HSV-1) Glycoprotein D Glycosylated, Recombinant, (1mg)	1mg	58257
227-10427	Herpes Simplex Virus-1 (HSV-1) Glycoprotein G, Recombinant, (1mg)	1mg	58257
227-10428	Herpes Simplex Virus-2 (HSV-2) Glycoprotein G, Recombinant, (1mg)	1mg	58257
227-10429	Herpes Simplex Virus-2 (HSV-2) Glycoprotein D, Glycosylated, Recombinant, (1mg)	1mg	221621
227-10430	Hepatitis B Core Antigen (HBcAg) (183 a.a.) Recombinant, (1mg)	1mg	60200
227-10431	Hepatitis C Virus (HCV) Core Antigen (a.a. 1-120) 16kDa Recombinant, (1mg)	1mg	64085
227-10432	Creatine Kinase MB (CK-MB) Type II, Recombinant, (1mg)	1mg	42717
227-10433	Creatine Kinase MM (CK-MM) Type III, Recombinant, (1KU)	1KU	34753
227-10434	Creatine Kinase BB (CK-BB) Recombinant, (1mg)	1mg	50487
227-10435	Creatine Kinase MB (CK-MB) Type I, Recombinant, (1mg)	1mg	50487
227-10436	Creatine Kinase MM (CK-MM) Type I, Recombinant, (1mg)	1mg	50487
227-10437	Epidermal Growth Factor (EGF) Recombinant, (1mg)	1mg	58257
227-10439	Protein A, Recombinant, (1g)	1g	158490
228-10001-1	Recombinant Human 14-3-3 beta / Tyr-3/Trp-5 Monooxygenase Activation Protein, beta / YWHAB (5 µg)	5µg	14551
228-10001-2	Recombinant Human 14-3-3 beta / Tyr-3/Trp-5 Monooxygenase Activation Protein, beta / YWHAB (25 µg)	25µg	21447
228-10001-3	Recombinant Human 14-3-3 beta / Tyr-3/Trp-5 Monooxygenase Activation Protein, beta / YWHAB (1 mg)	1mg	Plz.Inq.
228-10002-1	Recombinant Human 4-1BB Ligand (4-1BBL) / TNFSF9 (5 µg)	5µg	14551
228-10002-2	Recombinant Human 4-1BB Ligand (4-1BBL) / TNFSF9 (20 µg)	20µg	21447
228-10002-3	Recombinant Human 4-1BB Ligand (4-1BBL) / TNFSF9 (1 mg)	1mg	282810
228-10003-1	Recombinant Human 4-1BB Receptor (4-1BB) / TNFRSF9 (5 µg)	5µg	14551
228-10003-2	Recombinant Human 4-1BB Receptor (4-1BB) / TNFRSF9 (20 µg)	20µg	21447
228-10003-3	Recombinant Human 4-1BB Receptor (4-1BB) / TNFRSF9 (1 mg)	1mg	282810
228-10005-1	Recombinant Human alpha-1 Antitrypsin (A1AT) / SERPINA1 (5 µg)	5µg	14551
228-10005-2	Recombinant Human alpha-1 Antitrypsin (A1AT) / SERPINA1 (25 µg)	25µg	21447
228-10005-3	Recombinant Human alpha-1 Antitrypsin (A1AT) / SERPINA1 (1 mg)	1mg	282810
228-10006-1	Native Human alpha-1 Microglobulin (A1M) Protein / AMBP (20 µg)	20µg	14551
228-10006-2	Native Human alpha-1 Microglobulin (A1M) Protein / AMBP (100 µg)	100µg	21447
228-10006-3	Native Human alpha-1 Microglobulin (A1M) Protein / AMBP (1 mg)	1mg	57286
228-10007-1	Native Human alpha-2 Macroglobulin / A2M (200 µg)	200µg	14551
228-10007-2	Native Human alpha-2 Macroglobulin / A2M (1 mg)	1mg	21447
228-10007-3	Native Human alpha-2 Macroglobulin / A2M (10mg)	10mg	118669
228-10008-1	Recombinant Human Acyl-Coenzyme A Dehydrogenase 8 / ACAD8 (2 µg)	2µg	14551
228-10008-2	Recombinant Human Acyl-Coenzyme A Dehydrogenase 8 / ACAD8 (10 µg)	10µg	21447
228-10008-3	Recombinant Human Acyl-Coenzyme A Dehydrogenase 8 / ACAD8 (1 mg)	1mg	Plz.Inq.
228-10009-1	Recombinant Human Acetyl-Coenzyme A Acetyltransferase 2 / ACAT2 (5 µg)	5µg	14551
228-10009-2	Recombinant Human Acetyl-Coenzyme A Acetyltransferase 2 / ACAT2 (20 µg)	20µg	21447
228-10009-3	Recombinant Human Acetyl-Coenzyme A Acetyltransferase 2 / ACAT2 (1 mg)	1mg	282810
228-10010-1	Recombinant Human Acid Phosphatase-1 / ACP1 (5 µg)	5µg	14551
228-10010-2	Recombinant Human Acid Phosphatase-1 / ACP1 (20 µg)	20µg	21447
228-10010-3	Recombinant Human Acid Phosphatase-1 / ACP1 (1 mg)	1mg	Plz.Inq.
228-10018-1	Human alpha-1 Antichymotrypsin (AATC) / SERPINA3 (20 µg)	20µg	14551
228-10018-2	Human alpha-1 Antichymotrypsin (AATC) / SERPINA3 (100 µg)	100µg	21447
228-10018-3	Human alpha-1 Antichymotrypsin (AATC) / SERPINA3 (1 mg)	1mg	57286
228-10019-1	Recombinant Human Actin-gamma 1 / ACTG1 (2 µg)	2µg	14551
228-10019-2	Recombinant Human Actin-gamma 1 / ACTG1 (10 µg)	10µg	21447
228-10019-3	Recombinant Human Actin-gamma 1 / ACTG1 (1 mg)	1mg	Plz.Inq.
228-10021-1	Actin (10 µg)	10µg	14551
228-10021-2	Actin (50 µg)	50µg	21447
228-10021-3	Actin (1 mg)	1mg	192484
228-10022-1	Recombinant Human Activin-A, (2 µg)	2µg	14551
228-10022-2	Recombinant Human Activin-A, (10 µg)	10µg	21447
228-10022-3	Recombinant Human Activin-A, (1 mg)	1mg	Plz.Inq.

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10023-1	Recombinant Human Actin-Like 6A / ACTL6A, (2 µg)	2µg	14551
228-10023-2	Recombinant Human Actin-Like 6A / ACTL6A, (10 µg)	10µg	21447
228-10023-3	Recombinant Human Actin-Like 6A / ACTL6A, (1 mg)	1mg	Plz.Inq.
228-10024-1	Recombinant Human Aminoacylase-1 / ACY1, (2 µg)	2µg	14551
228-10024-2	Recombinant Human Aminoacylase-1 / ACY1, (10 µg)	10µg	21447
228-10024-3	Recombinant Human Aminoacylase-1 / ACY1, (1 mg)	1mg	Plz.Inq.
228-10025-1	Recombinant Human A Disintegrin and Metalloproteinase Domain 10, (2 µg)	2µg	14551
228-10025-2	Recombinant Human A Disintegrin and Metalloproteinase Domain 10, (10 µg)	10µg	21447
228-10025-3	Recombinant Human A Disintegrin and Metalloproteinase Domain 10, (1 mg)	1mg	Plz.Inq.
228-10026-1	Recombinant Human A Disintegrin and Metalloproteinase Domain 12 S Isoform, (2 µg)	2µg	14551
228-10026-2	Recombinant Human A Disintegrin and Metalloproteinase Domain 12 S Isoform, (10 µg)	10µg	21447
228-10026-3	Recombinant Human A Disintegrin and Metalloproteinase Domain 12 S Isoform, (1 mg)	1mg	Plz.Inq.
228-10027-1	Recombinant Human Adenosine Deaminase tRNA-Specific 1 / ADAT1, (2 µg)	2µg	14551
228-10027-2	Recombinant Human Adenosine Deaminase tRNA-Specific 1 / ADAT1, (10 µg)	10µg	21447
228-10027-3	Recombinant Human Adenosine Deaminase tRNA-Specific 1 / ADAT1, (1 mg)	1mg	Plz.Inq.
228-10028-1	Recombinant Human Adipose Differentiation-Related Protein / ADFP, (2 µg)	2µg	14551
228-10028-2	Recombinant Human Adipose Differentiation-Related Protein / ADFP, (10 µg)	10µg	21447
228-10028-3	Recombinant Human Adipose Differentiation-Related Protein / ADFP, (1 mg)	1mg	Plz.Inq.
228-10029-1	Native Human alpha-Fetoprotein / AFP, (2 µg)	2µg	31645
228-10029-2	Native Human alpha-Fetoprotein / AFP, (5 µg)	5µg	42717
228-10029-3	Native Human alpha-Fetoprotein / AFP, (10 µg)	10µg	66027
228-10030-1	Recombinant Mycobacterium tuberculosis major secretory protein Antigen 85B, (2 µg)	2µg	14551
228-10030-2	Recombinant Mycobacterium tuberculosis major secretory protein Antigen 85B, (10 µg)	10µg	21447
228-10030-3	Recombinant Mycobacterium tuberculosis major secretory protein Antigen 85B, (100 µg)	100µg	118669
228-10031-1	Recombinant Human Anterior Gradient Protein 2 Homolog (AGR2), (10 µg)	10µg	14551
228-10031-2	Recombinant Human Anterior Gradient Protein 2 Homolog (AGR2), (50 µg)	50µg	21447
228-10031-3	Recombinant Human Anterior Gradient Protein 2 Homolog (AGR2), (1 mg)	1mg	221621
228-10032-1	Recombinant Human Agouti-related Protein (AGRP), (2 µg)	2µg	14551
228-10032-2	Recombinant Human Agouti-related Protein (AGRP), (10 µg)	10µg	21447
228-10032-3	Recombinant Human Agouti-related Protein (AGRP), (1 mg)	1mg	Plz.Inq.
228-10033-1	Recombinant Human Activator of HSP90 ATPase homolog 1 (yeast), (10 µg)	10µg	14551
228-10033-2	Recombinant Human Activator of HSP90 ATPase homolog 1 (yeast), (50 µg)	50µg	21447
228-10033-3	Recombinant Human Activator of HSP90 ATPase homolog 1 (yeast), (1 mg)	1mg	168203
228-10034-1	Recombinant Human alpha-Hemoglobin Stabilizing Protein / AHSP, (10 µg)	10µg	14551
228-10034-2	Recombinant Human alpha-Hemoglobin Stabilizing Protein / AHSP, (50 µg)	50µg	21447
228-10034-3	Recombinant Human alpha-Hemoglobin Stabilizing Protein / AHSP, (1 mg)	1mg	192484
228-10036-1	Recombinant Human Glucocorticoid-induced TNF-related Ligand / GITR Ligand / TNFSF18, (5 µg)	5µg	14551
228-10036-2	Recombinant Human Glucocorticoid-induced TNF-related Ligand / GITR Ligand / TNFSF18, (20 µg)	20µg	21447
228-10036-3	Recombinant Human Glucocorticoid-induced TNF-related Ligand / GITR Ligand / TNFSF18, (1 mg)	1mg	Plz.Inq.
228-10037-1	Recombinant Human Adenylate Kinase 2 / AK2, (2 µg)	2µg	14551
228-10037-2	Recombinant Human Adenylate Kinase 2 / AK2, (10 µg)	10µg	21447
228-10037-3	Recombinant Human Adenylate Kinase 2 / AK2, (1 mg)	1mg	Plz.Inq.
228-10038-1	Recombinant Human Adenylate Kinase 3 Like 1 / AK3L1, (5 µg)	5µg	14551
228-10038-2	Recombinant Human Adenylate Kinase 3 Like 1 / AK3L1, (20 µg)	20µg	21447

Catalog #	Description	Pack Size	Formula
228-10038-3	Recombinant Human Adenylate Kinase 3 Like 1 / AK3L1, (1 mg)	1mg	Plz.Inq.
228-10039-1	Recombinant Human Aldose Reductase / AKR1B1, (10 µg)	10µg	14551
228-10039-2	Recombinant Human Aldose Reductase / AKR1B1, (50 µg)	50µg	21447
228-10039-3	Recombinant Human Aldose Reductase / AKR1B1, (1 mg)	1mg	192484
228-10040-1	Recombinant Human Aldo-Keto Reductase Family 1 Member B10 (AKR1B10), (5 µg)	5µg	14551
228-10040-2	Recombinant Human Aldo-Keto Reductase Family 1 Member B10 (AKR1B10), (20 µg)	20µg	21447
228-10040-3	Recombinant Human Aldo-Keto Reductase Family 1 Member B10 (AKR1B10), (1 mg)	1mg	311948
228-10041-1	Recombinant Human Aldo-Keto Reductase Family 1 Member C3 (AKR1C3), (5 µg)	5µg	14551
228-10041-2	Recombinant Human Aldo-Keto Reductase Family 1 Member C3 (AKR1C3), (20 µg)	20µg	21447
228-10041-3	Recombinant Human Aldo-Keto Reductase Family 1 Member C3 (AKR1C3), (1 mg)	1mg	Plz.Inq.
228-10042-1	Recombinant Human Protein Kinase B (PKB) / AKT1, Baculovirus/Sf9-expressed, (2 µg)	2µg	14551
228-10042-2	Recombinant Human Protein Kinase B (PKB) / AKT1, Baculovirus/Sf9-expressed, (10 µg)	10µg	21447
228-10042-3	Recombinant Human Protein Kinase B (PKB) / AKT1, Baculovirus/Sf9-expressed, (1 mg)	1mg	Plz.Inq.
228-10043-1	Recombinant Human Alanine Aminotransferase / ALT1 / Glutamic-Pyruvate Transaminase / GPT, (1U)	1U	14551
228-10043-2	Recombinant Human Alanine Aminotransferase / ALT1 / Glutamic-Pyruvate Transaminase / GPT, (3U)	3U	21447
228-10043-3	Recombinant Human Alanine Aminotransferase / ALT1 / Glutamic-Pyruvate Transaminase / GPT, (50U)	50U	192484
228-10044-1	Recombinant Human Aldehyde Dehydrogenase 2, mitochondrial / ALDH2, (10 µg)	10µg	14551
228-10044-2	Recombinant Human Aldehyde Dehydrogenase 2, mitochondrial / ALDH2, (50 µg)	50µg	21447
228-10044-3	Recombinant Human Aldehyde Dehydrogenase 2, mitochondrial / ALDH2, (1 mg)	1mg	192484
228-10045-1	Recombinant Human Anaplastic Lymphoma Kinase / ALK, (2 µg)	2µg	31645
228-10045-2	Recombinant Human Anaplastic Lymphoma Kinase / ALK, (5 µg)	5µg	42717
228-10045-3	Recombinant Human Anaplastic Lymphoma Kinase / ALK, (10 µg)	10µg	66027
228-10046-1	Native Calf Intestinal Alkaline Phosphatase, (1 mg)	1mg	14551
228-10046-2	Native Calf Intestinal Alkaline Phosphatase, (5mg)	5mg	31645
228-10046-3	Native Calf Intestinal Alkaline Phosphatase, (35mg)	35mg	143727
228-10047-1	Native Chicken alpha-Actinin 1 / ACTN1, (10 µg)	10µg	14551
228-10047-2	Native Chicken alpha-Actinin 1 / ACTN1, (50 µg)	50µg	21447
228-10047-3	Native Chicken alpha-Actinin 1 / ACTN1, (1 mg)	1mg	263385
228-10048-1	Recombinant Aeromonas spp. Aminopeptidase, (100U)	100U	20378
228-10048-2	Recombinant Aeromonas spp. Aminopeptidase, (250U)	250U	35821
228-10048-3	Recombinant Aeromonas spp. Aminopeptidase, (500U)	500U	56315
228-10051-1	Recombinant Human Angiostatin, Kringles 1-3, (20 µg)	20µg	14551
228-10051-2	Recombinant Human Angiostatin, Kringles 1-3, (100 µg)	100µg	21447
228-10051-3	Recombinant Human Angiostatin, Kringles 1-3, (1 mg)	1mg	118669
228-10052-1	Native Human Angiostatin, Kringles 1-4, (2 µg)	2µg	14551
228-10052-2	Native Human Angiostatin, Kringles 1-4, (10 µg)	10µg	21447
228-10052-3	Native Human Angiostatin, Kringles 1-4, (1 mg)	1mg	Plz.Inq.
228-10054-1	Recombinant Human Angiopoietin-like Protein 3 (ANGPTL3), (2 µg)	2µg	14551
228-10054-2	Recombinant Human Angiopoietin-like Protein 3 (ANGPTL3), (10 µg)	10µg	21447
228-10054-3	Recombinant Human Angiopoietin-like Protein 3 (ANGPTL3), (1 mg)	1mg	Plz.Inq.
228-10055-1	Recombinant Human Angiopoietin-like Protein 4 (ANGPTL4), (2 µg)	2µg	14551
228-10055-2	Recombinant Human Angiopoietin-like Protein 4 (ANGPTL4), (10 µg)	10µg	21447
228-10055-3	Recombinant Human Angiopoietin-like Protein 4 (ANGPTL4), (1 mg)	1mg	Plz.Inq.
228-10057-1	Recombinant Human Annexin I, (2 µg)	2µg	27566
228-10057-2	Recombinant Human Annexin I, (10 µg)	10µg	50487
228-10057-3	Recombinant Human Annexin I, (100 µg)	100µg	192484
228-10058-1	Recombinant Human Annexin VII, (5 µg)	5µg	14551
228-10058-2	Recombinant Human Annexin VII, (20 µg)	20 µg	21447
228-10058-3	Recombinant Human Annexin VII, (1 mg)	1mg	282810
228-10059-1	Recombinant Human Annexin IX, (2 µg)	2µg	14551
228-10059-2	Recombinant Human Annexin IX, (10 µg)	10µg	21447
228-10059-3	Recombinant Human Annexin IX, (1 mg)	1mg	Plz.Inq.
228-10060-1	Recombinant Rat Lipoprotein Receptor Associated Protein / LRPAP1, (5 µg)	5µg	14551
228-10060-2	Recombinant Rat Lipoprotein Receptor Associated Protein / LRPAP1, (20 µg)	20µg	21447



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10060-3	Recombinant Rat Lipoprotein Receptor Associated Protein / LRPAP1, (1 mg)	1mg	302235
228-10061-1	Recombinant Human Assembly Protein Complex 2, (2 µg)	2µg	14551
228-10061-2	Recombinant Human Assembly Protein Complex 2, (10 µg)	10µg	21447
228-10061-3	Recombinant Human Assembly Protein Complex 2, (1 mg)	1mg	Plz.Inq.
228-10062-1	Recombinant Human Assembly Protein Complex 3, (2 µg)	2µg	14551
228-10062-2	Recombinant Human Assembly Protein Complex 3, (10 µg)	10µg	21447
228-10062-3	Recombinant Human Assembly Protein Complex 3, (1 mg)	1mg	Plz.Inq.
228-10064-1	Recombinant Human Amyloid P Component / APCS, (2 µg)	2µg	14551
228-10064-2	Recombinant Human Amyloid P Component / APCS, (10 µg)	10µg	21447
228-10064-3	Recombinant Human Amyloid P Component / APCS, (1 mg)	1mg	Plz.Inq.
228-10065-1	Recombinant Human Autophagy Related 5, (2 µg)	2µg	14551
228-10065-2	Recombinant Human Autophagy Related 5, (10 µg)	10µg	21447
228-10065-3	Recombinant Human Autophagy Related 5, (1 mg)	1mg	Plz.Inq.
228-10066-1	Recombinant Human Apolipoprotein-D / APOD, (2 µg)	2µg	14551
228-10066-2	Recombinant Human Apolipoprotein-D / APOD, (10 µg)	10µg	21447
228-10066-3	Recombinant Human Apolipoprotein-D / APOD, (1 mg)	1mg	Plz.Inq.
228-10067-1	Recombinant Human Apolipoprotein-D / APOD, GST-fusion protein, (2 µg)	2µg	31645
228-10067-2	Recombinant Human Apolipoprotein-D / APOD, GST-fusion protein, (5 µg)	5µg	42717
228-10067-3	Recombinant Human Apolipoprotein-D / APOD, GST-fusion protein, (10 µg)	10µg	66027
228-10068-1	Native Human Apo Transferrin, (500mg)	500mg	38832
228-10068-2	Native Human Apo Transferrin, (1g)	1g	54372
228-10068-3	Native Human Apo Transferrin, (5gs)	5gs	177915
228-10069-1	Native Bovine Apo Transferrin, (500mg)	500mg	42717
228-10069-2	Native Bovine Apo Transferrin, (1g)	1g	60200
228-10069-3	Native Bovine Apo Transferrin, (5gs)	5gs	245903
228-10070-1	Recombinant Human Apolipoprotein A1 / APOA1, (20 µg)	20µg	14551
228-10070-2	Recombinant Human Apolipoprotein A1 / APOA1, (100 µg)	100µg	23486
228-10070-3	Recombinant Human Apolipoprotein A1 / APOA1, (1 mg)	1mg	158490
228-10071-1	Native Bovine Aprotinin, (100mg)	100mg	23486
228-10071-2	Native Bovine Aprotinin, (250mg)	250mg	39803
228-10071-3	Native Bovine Aprotinin, (1g)	1g	110413
228-10072-1	Recombinant Bovine Aprotinin, plant-expressed, (1 mg)	1mg	14551
228-10072-2	Recombinant Bovine Aprotinin, plant-expressed, (20mg)	20mg	23486
228-10072-3	Recombinant Bovine Aprotinin, plant-expressed, (100mg)	100mg	75740
228-10074-1	Recombinant Human Artemin, (5 µg)	5µg	14551
228-10074-2	Recombinant Human Artemin, (20 µg)	20µg	21447
228-10074-3	Recombinant Human Artemin, (1 mg)	1mg	311948
228-10075-1	Recombinant Human Anti-Silencing Function 1 Homolog A / ASF1A, (5 µg)	5µg	14551
228-10075-2	Recombinant Human Anti-Silencing Function 1 Homolog A / ASF1A, (20 µg)	20µg	21447
228-10075-3	Recombinant Human Anti-Silencing Function 1 Homolog A / ASF1A, (1 mg)	1mg	Plz.Inq.
228-10076-1	Recombinant Human alpha-Synuclein, (20 µg)	20µg	14551
228-10076-2	Recombinant Human alpha-Synuclein, (100 µg)	100µg	21447
228-10076-3	Recombinant Human alpha-Synuclein, (1 mg)	1mg	118669
228-10077-1	Recombinant Human Activating Transcription Factor-2 (ATF2), (2 µg)	2µg	14551
228-10077-2	Recombinant Human Activating Transcription Factor-2 (ATF2), (10 µg)	10µg	21447
228-10077-3	Recombinant Human Activating Transcription Factor-2 (ATF2), (1 mg)	1mg	Plz.Inq.
228-10079-1	Recombinant Yeast Adenosine 5' Triphosphate Sulfurylase, (10IU)	10IU	17465
228-10079-2	Recombinant Yeast Adenosine 5' Triphosphate Sulfurylase, (50IU)	50IU	39803
228-10079-3	Recombinant Yeast Adenosine 5' Triphosphate Sulfurylase, (100IU)	100IU	60200
228-10080-1	Recombinant Human Ataxin-3, (2 µg)	2µg	14551
228-10080-2	Recombinant Human Ataxin-3, (10 µg)	10µg	21447
228-10080-3	Recombinant Human Ataxin-3, (1 mg)	1mg	Plz.Inq.
228-10081-1	Recombinant Human Aurora Kinase A / AURKA, (2 µg)	2µg	14551
228-10081-2	Recombinant Human Aurora Kinase A / AURKA, (10 µg)	10µg	21447
228-10081-3	Recombinant Human Aurora Kinase A / AURKA, (1 mg)	1mg	Plz.Inq.
228-10082-1	Native Chicken Avidin, (5mg)	5mg	14551
228-10082-2	Native Chicken Avidin, (25mg)	25mg	21447
228-10082-3	Native Chicken Avidin, (100mg)	100mg	54372
228-10083-1	Native Chicken Avidin with lower non-specific binding, (2mg)	2mg	14551
228-10083-2	Native Chicken Avidin with lower non-specific binding, (10mg)	10mg	21447
228-10083-3	Native Chicken Avidin with lower non-specific binding, (100mg)	100mg	118669
228-10084-1	Native Human beta-2 Glycoprotein-I / Apolipoprotein H / APOH, (100 µg)	100µg	21447

Catalog #	Description	Pack Size	Formula
228-10084-2	Native Human beta-2 Glycoprotein-I / Apolipoprotein H / APOH, (1 mg)	1mg	87395
228-10084-3	Native Human beta-2 Glycoprotein-I / Apolipoprotein H / APOH, (5mg)	5mg	Plz.Inq.
228-10085-1	Recombinant Human beta-2 Glycoprotein-I / Apolipoprotein H / APOH, (5 µg)	5µg	14551
228-10085-2	Recombinant Human beta-2 Glycoprotein-I / Apolipoprotein H / APOH, (20 µg)	20µg	21447
228-10085-3	Recombinant Human beta-2 Glycoprotein-I / Apolipoprotein H / APOH, (1 mg)	1mg	302235
228-10086-1	Native Human beta-2 Microglobulin / B2M, (200 µg)	200µg	14551
228-10086-2	Native Human beta-2 Microglobulin / B2M, (1 mg)	1mg	25526
228-10086-3	Native Human beta-2 Microglobulin / B2M, (10mg)	10mg	158490
228-10087-1	Recombinant Human beta-2 Microglobulin / B2M, (10 µg)	10µg	14551
228-10087-2	Recombinant Human beta-2 Microglobulin / B2M, (50 µg)	50µg	21447
228-10087-3	Recombinant Human beta-2 Microglobulin / B2M, (1 mg)	1mg	143727
228-10089-1	Recombinant Human BCL2-Associated Agonist of Cell Death (BAD), (2 µg)	2µg	31645
228-10089-2	Recombinant Human BCL2-Associated Agonist of Cell Death (BAD), (5 µg)	5µg	42717
228-10089-3	Recombinant Human BCL2-Associated Agonist of Cell Death (BAD), (10 µg)	10µg	66027
228-10090-1	Recombinant Human B-cell-Activating Factor Receptor / BAFF / TNFSF13C, (5 µg)	5µg	14551
228-10090-2	Recombinant Human B-cell-Activating Factor Receptor / BAFF / TNFSF13C, (20 µg)	20µg	21447
228-10090-3	Recombinant Human B-cell-Activating Factor Receptor / BAFF / TNFSF13C, (1 mg)	1mg	Plz.Inq.
228-10091-1	Recombinant Human B-cell-Activating Factor Receptor / BAFF / TNFSF13C, His-tagged, (5 µg)	5µg	14551
228-10091-2	Recombinant Human B-cell-Activating Factor Receptor / BAFF / TNFSF13C, His-tagged, (20 µg)	20µg	21447
228-10091-3	Recombinant Human B-cell-Activating Factor Receptor / BAFF / TNFSF13C, His-tagged, (1 mg)	1mg	Plz.Inq.
228-10092-1	Recombinant Human B-cell-Activating Factor Receptor / BAFF / TNFSF13C, (10 µg)	10 µg	14551
228-10092-2	Recombinant Human B-cell-Activating Factor Receptor / BAFF / TNFSF13C, (50 µg)	50 µg	21447
228-10092-3	Recombinant Human B-cell-Activating Factor Receptor / BAFF / TNFSF13C, (1 mg)	1mg	177915
228-10093-1	Recombinant Batroxobin, (10 µg)	10µg	14551
228-10093-2	Recombinant Batroxobin, (50 µg)	50µg	21447
228-10093-3	Recombinant Batroxobin, (1 mg)	1mg	207053
228-10094-1	Recombinant Mouse BCL2-associated X protein / BAX, (2 µg)	2µg	14551
228-10094-2	Recombinant Mouse BCL2-associated X protein / BAX, (10 µg)	10µg	21447
228-10094-3	Recombinant Mouse BCL2-associated X protein / BAX, (1 mg)	1mg	Plz.Inq.
228-10095-1	Recombinant Mouse BCL2-associated X protein / BAX, GST fusion, (2 µg)	2µg	14551
228-10095-2	Recombinant Mouse BCL2-associated X protein / BAX, GST fusion, (10 µg)	10µg	21447
228-10095-3	Recombinant Mouse BCL2-associated X protein / BAX, GST fusion, (1 mg)	1mg	Plz.Inq.
228-10096-1	Recombinant Human B-cell-attracting chemokine 1 (BCA-1) / B-lymphocyte Chemoattractant (BLC) / CXCL13, (5 µg)	5µg	14551
228-10096-2	Recombinant Human B-cell-attracting chemokine 1 (BCA-1) / B-lymphocyte Chemoattractant (BLC) / CXCL13, (20 µg)	20µg	21447
228-10096-3	Recombinant Human B-cell-attracting chemokine 1 (BCA-1) / B-lymphocyte Chemoattractant (BLC) / CXCL13, (1 mg)	1mg	282810
228-10097-1	Recombinant Human B-Cell Leukemia / Lymphoma 2, (2 µg)	2µg	14551
228-10097-2	Recombinant Human B-Cell Leukemia / Lymphoma 2, (10 µg)	10µg	21447
228-10097-3	Recombinant Human B-Cell Leukemia / Lymphoma 2, (1 mg)	1mg	Plz.Inq.
228-10098-1	Recombinant Human B-Cell Leukemia / Lymphoma 2 -BH1, (2 µg)	2µg	14551
228-10098-2	Recombinant Human B-Cell Leukemia / Lymphoma 2 -BH1, (10 µg)	10µg	21447
228-10098-3	Recombinant Human B-Cell Leukemia / Lymphoma 2 -BH1, (1 mg)	1mg	Plz.Inq.
228-10099-1	Recombinant Human B-Cell Leukemia / Lymphoma 2 -BH2, (2 µg)	2µg	14551
228-10099-2	Recombinant Human B-Cell Leukemia / Lymphoma 2 -BH2, (10 µg)	10µg	21447
228-10099-3	Recombinant Human B-Cell Leukemia / Lymphoma 2 -BH2, (1 mg)	1mg	Plz.Inq.
228-10100-1	Recombinant Human B-Cell Leukemia / Lymphoma 2 -BH3, (2 µg)	2µg	14551
228-10100-2	Recombinant Human B-Cell Leukemia / Lymphoma 2 -BH3, (10 µg)	10µg	21447
228-10100-3	Recombinant Human B-Cell Leukemia / Lymphoma 2 -BH3, (1 mg)	1mg	Plz.Inq.
228-10101-1	Recombinant Human B-Cell Leukemia / Lymphoma 2 -BH4, (2 µg)	2µg	14551

Catalog #	Description	Pack Size	Formula
228-10101-2	Recombinant Human B-Cell Leukemia / Lymphoma 2 -BH4, (10 µg)	10µg	21447
228-10101-3	Recombinant Human B-Cell Leukemia / Lymphoma 2 -BH4, (1 mg)	1mg	Plz.Inq.
228-10102-1	Recombinant Human B-Cell Lymphoma Protein 2 alpha, His-tagged, (5 µg)	5µg	14551
228-10102-2	Recombinant Human B-Cell Lymphoma Protein 2 alpha, His-tagged, (20 µg)	20µg	21447
228-10102-3	Recombinant Human B-Cell Lymphoma Protein 2 alpha, His-tagged, (1 mg)	1mg	Plz.Inq.
228-10103-1	Recombinant Human B-Cell Leukemia / Lymphoma 2 Des NWGR domain (aa 1-142, 147-218), (2 µg)	2µg	14551
228-10103-2	Recombinant Human B-Cell Leukemia / Lymphoma 2 Des NWGR domain (aa 1-142, 147-218), (10 µg)	10µg	21447
228-10103-3	Recombinant Human B-Cell Leukemia / Lymphoma 2 Des NWGR domain (aa 1-142, 147-218), (1 mg)	1mg	Plz.Inq.
228-10104-1	Recombinant Human Bcl-6, (2 µg)	2µg	31645
228-10104-2	Recombinant Human Bcl-6, (5 µg)	5µg	42717
228-10104-3	Recombinant Human Bcl-6, (10 µg)	10µg	66027
228-10105-1	Recombinant Human B-Cell Leukemia / Lymphoma 2 XL, (2 µg)	2µg	14551
228-10105-2	Recombinant Human B-Cell Leukemia / Lymphoma 2 XL, (10 µg)	10µg	21447
228-10105-3	Recombinant Human B-Cell Leukemia / Lymphoma 2 XL, (1 mg)	1mg	Plz.Inq.
228-10107-1	Recombinant Human B-Cell Leukemia / Lymphoma 2, His-tagged, (2 µg)	2µg	14551
228-10107-2	Recombinant Human B-Cell Leukemia / Lymphoma 2, His-tagged, (10 µg)	10µg	21447
228-10107-3	Recombinant Human B-Cell Leukemia / Lymphoma 2, His-tagged, (1 mg)	1mg	Plz.Inq.
228-10108-1	Recombinant Human beta Defensin-1, (5 µg)	5µg	14551
228-10108-2	Recombinant Human beta Defensin-1 / BD1, (20 µg)	20µg	21447
228-10108-3	Recombinant Human beta Defensin-1 / BD1, (1 mg)	1mg	282810
228-10109-1	Recombinant Human beta Defensin-2, (5 µg)	5µg	14551
228-10109-2	Recombinant Human beta Defensin-2, (20 µg)	20µg	21447
228-10109-3	Recombinant Human beta Defensin-2, (1 mg)	1mg	282810
228-10110-1	Recombinant Human beta Defensin-3, (5 µg)	5µg	14551
228-10110-2	Recombinant Human beta Defensin-3, (20 µg)	20µg	21447
228-10110-3	Recombinant Human beta Defensin-3, (1 mg)	1mg	158490
228-10111-1	Recombinant Human beta Defensin-4, (5 µg)	5µg	14551
228-10111-2	Recombinant Human beta Defensin-4, (20 µg)	20µg	21447
228-10111-3	Recombinant Human beta Defensin-4 / BD4, (1 mg)	1mg	282810
228-10112-1	Recombinant Human Brain-Derived Neurotrophic Factor, (2 µg)	2µg	14551
228-10112-2	Recombinant Human Brain-derived Neurotrophic Factor (BDNF), (10 µg)	10µg	21447
228-10112-3	Recombinant Human Brain-derived Neurotrophic Factor (BDNF), (1 mg)	1mg	Plz.Inq.
228-10113-1	Native Mouse beta-Nerve Growth Factor (beta-NGF), (5 µg)	5µg	14551
228-10113-2	Native Mouse beta-Nerve Growth Factor (beta-NGF), (20 µg)	20µg	21447
228-10113-3	Native Mouse beta-Nerve Growth Factor (beta-NGF), (1 mg)	1mg	331373
228-10114-1	Recombinant Mouse beta-Nerve Growth Factor (beta-NGF), (5 µg)	5µg	14551
228-10114-2	Recombinant Mouse beta-Nerve Growth Factor (beta-NGF), (20 µg)	20µg	21447
228-10114-3	Recombinant Mouse beta-Nerve Growth Factor (beta-NGF), (1 mg)	1mg	282810
228-10115-1	Recombinant Human beta-Nerve Growth Factor (beta-NGF), (5 µg)	5µg	14551
228-10115-2	Recombinant Human beta-Nerve Growth Factor (beta-NGF), (20 µg)	20µg	21447
228-10115-3	Recombinant Human beta-Nerve Growth Factor (beta-NGF), (1 mg)	1mg	282810
228-10116-1	Recombinant Human beta-Nerve Growth Factor (beta-NGF), CHO-expressed, (5 µg)	5µg	14551
228-10116-2	Recombinant Human beta-Nerve Growth Factor (beta-NGF), CHO-expressed, (20 µg)	20µg	21447
228-10116-3	Recombinant Human beta-Nerve Growth Factor (beta-NGF), CHO-expressed, (1 mg)	1mg	282810
228-10117-1	Recombinant Human beta-Synuclein, (10 µg)	10µg	14551
228-10117-2	Recombinant Human beta-Synuclein, (50 µg)	50µg	21447
228-10117-3	Recombinant Human beta-Synuclein, (1 mg)	1mg	207053
228-10118-1	Recombinant Human Prostaglandin-D2 Synthase (PTGDS) / Beta-trace protein, (2 µg)	2µg	14551
228-10118-2	Recombinant Human Prostaglandin-D2 Synthase (PTGDS) / Beta-trace protein, (10 µg)	10µg	21447
228-10118-3	Recombinant Human Prostaglandin-D2 Synthase (PTGDS) / Beta-trace protein, (1 mg)	1mg	Plz.Inq.
228-10119-1	Recombinant Human Betaine-Homocysteine Methyltransferase (BHMT), (10 µg)	10µg	14551
228-10119-2	Recombinant Human Betaine-Homocysteine Methyltransferase (BHMT), (50 µg)	50µg	21447

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10119-3	Recombinant Human Betaine-Homocysteine Methyltransferase (BHMT), (1 mg)	1mg	192484
228-10120-1	Recombinant Human BH3 Interacting Domain Death Agonist (BID), (2 µg)	2µg	14551
228-10120-2	Recombinant Human BH3 Interacting Domain Death Agonist (BID), (10 µg)	10µg	21447
228-10120-3	Recombinant Human BH3 Interacting Domain Death Agonist (BID), (1 mg)	1mg	Plz.Inq.
228-10121-1	Recombinant Mouse BH3 Interacting Domain Death Agonist (BID), (2 µg)	2µg	14551
228-10121-2	Recombinant Mouse BH3 Interacting Domain Death Agonist (BID), (10 µg)	10µg	21447
228-10121-3	Recombinant Mouse BH3 Interacting Domain Death Agonist (BID), (1 mg)	1mg	Plz.Inq.
228-10123-1	Recombinant Human Survivin, (5 µg)	5µg	14551
228-10123-2	Recombinant Human Survivin, (25 µg)	25µg	21447
228-10123-3	Recombinant Human Survivin, (1 mg)	1mg	282810
228-10124-1	Recombinant Human Baculoviral IAP Repeat-Containing 7, (5 µg)	5µg	14551
228-10124-2	Recombinant Human Baculoviral IAP Repeat-Containing 7, (20 µg)	20µg	21447
228-10124-3	Recombinant Human Baculoviral IAP Repeat-Containing 7, (1 mg)	1mg	Plz.Inq.
228-10125-1	Human Bivalirudin, (1 mg)	1mg	14551
228-10125-2	Human Bivalirudin, (5mg)	5mg	21447
228-10125-3	Human Bivalirudin, (100mgs)	100mgs	60200
228-10126-1	Recombinant Human Biliverdin Reductase B, (10 µg)	10µg	14551
228-10126-2	Recombinant Human Biliverdin Reductase B, (50 µg)	50µg	21447
228-10126-3	Recombinant Human Biliverdin Reductase B, (1 mg)	1mg	192484
228-10127-1	Recombinant Human Bcl2 Modifying Factor, Isoform 3, (5 µg)	5µg	14551
228-10127-2	Recombinant Human Bcl2 Modifying Factor, Isoform 3, (20 µg)	20µg	21447
228-10127-3	Recombinant Human Bcl2 Modifying Factor, Isoform 3, (1 mg)	1mg	Plz.Inq.
228-10128-1	Recombinant Human Bone Morphogenetic Protein 2 (BMP2), (2 µg)	2µg	14551
228-10128-2	Recombinant Human Bone Morphogenetic Protein 2 (BMP2), (10 µg)	10µg	21447
228-10128-3	Recombinant Human Bone Morphogenetic Protein 2 (BMP2), (1 mg)	1mg	Plz.Inq.
228-10130-1	Recombinant Human Bone Morphogenetic Protein 2 (BMP2) Monomer, (5 µg)	5µg	14551
228-10130-2	Recombinant Human Bone Morphogenetic Protein 2 (BMP2) Monomer, (20 µg)	20µg	21447
228-10130-3	Recombinant Human Bone Morphogenetic Protein 2 (BMP2) Monomer, (1 mg)	1mg	311948
228-10131-1	Recombinant Human Bone Morphogenetic Protein-4 (BMP4), (2 µg)	2µg	14551
228-10131-2	Recombinant Human Bone Morphogenetic Protein-4 (BMP4), (10 µg)	10µg	21447
228-10131-3	Recombinant Human Bone Morphogenetic Protein-4 (BMP4), (1 mg)	1mg	302235
228-10132-1	Recombinant Human Bone Morphogenetic Protein-5 (BMP5), (5 µg)	5µg	14551
228-10132-2	Recombinant Human Bone Morphogenetic Protein-5 (BMP5), (20 µg)	20µg	21447
228-10132-3	Recombinant Human Bone Morphogenetic Protein-5 (BMP5), (1 mg)	1mg	311948
228-10134-1	Recombinant Human Bone Morphogenetic Protein-7 (BMP7), (2 µg)	2µg	14551
228-10134-2	Recombinant Human Bone Morphogenetic Protein-7 (BMP7), (10 µg)	10µg	21447
228-10134-3	Recombinant Human Bone Morphogenetic Protein-7 (BMP7), (1 mg)	1mg	Plz.Inq.
228-10135-1	Recombinant Human Bone Morphogenetic Protein-7 (BMP7), CHO-expressed, (2 µg)	2µg	14551
228-10135-2	Recombinant Human Bone Morphogenetic Protein-7 (BMP7), CHO-expressed, (10 µg)	10µg	21447
228-10135-3	Recombinant Human Bone Morphogenetic Protein-7 (BMP7), CHO-expressed, (1 mg)	1mg	Plz.Inq.
228-10136-1	Recombinant Human Bone Morphogenetic Protein-7 (BMP7), His-tagged, (10 µg)	10µg	14551
228-10136-2	Recombinant Human Bone Morphogenetic Protein-7 (BMP7), His-tagged, (50 µg)	50µg	21447
228-10136-3	Recombinant Human Bone Morphogenetic Protein-7 (BMP7), His-tagged, (1 mg)	1mg	192484
228-10137-1	Recombinant Human Bone Morphogenetic protein Receptor-1A, (2 µg)	2µg	14551
228-10137-2	Recombinant Human Bone Morphogenetic protein Receptor-1A, (10 µg)	10µg	21447
228-10137-3	Recombinant Human Bone Morphogenetic protein Receptor-1A, (1 mg)	1mg	Plz.Inq.
228-10139-1	Recombinant Human Brain-type Natriuretic Peptide (BNP), (2 µg)	2µg	14551
228-10139-2	Recombinant Human Brain-type Natriuretic Peptide (BNP), (10 µg )	10µg	21447
228-10139-3	Recombinant Human Brain-type Natriuretic Peptide (BNP), (1 mg)	1mg	Plz.Inq.
228-10140-1	Recombinant Human Brain-type Natriuretic Peptide (BNP), His-tagged, (2 µg)	2µg	14551

Catalog #	Description	Pack Size	Formula
228-10140-2	Recombinant Human Brain-type Natriuretic Peptide (BNP), His-tagged, (10 µg)	10µg	21447
228-10140-3	Recombinant Human Brain-type Natriuretic Peptide (BNP), His-tagged, (1 mg)	1mg	Plz.Inq.
228-10141-1	Recombinant Borrelia burgdorferi (Lyme disease) p41, immunodominant region, (100 µg)	100µg	25526
228-10141-2	Recombinant Borrelia burgdorferi (Lyme disease) p41, immunodominant region, (500 µg)	500 µg	67970
228-10141-3	Recombinant Borrelia burgdorferi (Lyme disease) p41, immunodominant region, (1 mg)	1mg	143727
228-10142-1	Recombinant Human Homeobox protein DLX-4 (BP-1), (2 µg)	2µg	31645
228-10142-2	Recombinant Human Homeobox protein DLX-4 (BP-1), (5 µg)	5µg	42717
228-10142-3	Recombinant Human Homeobox protein DLX-4 (BP-1), (10 µg)	10µg	66027
228-10143-1	Recombinant Human BRAK (CXCL14), (5 µg)	5µg	14551
228-10143-2	Recombinant Human BRAK (CXCL14), (20 µg)	20µg	21447
228-10143-3	Recombinant Human BRAK (CXCL14), (1 mg)	1mg	Plz.Inq.
228-10144-1	Native Influenza A Virus H3N2 Brisbane 10 / 07, (10 µg)	10µg	14551
228-10144-2	Native Influenza A Virus H3N2 Brisbane 10 / 07, (50 µg)	50µg	21447
228-10144-3	Native Influenza A Virus H3N2 Brisbane 10 / 07, (1 mg)	1mg	207053
228-10145-1	Native Bovine Serum Albumin, (10 gr)	10 gr	14551
228-10145-2	Native Bovine Serum Albumin, (50gr)	50gr	21447
228-10145-3	Native Bovine Serum Albumin, (100gr)	100gr	31645
228-10146-1	Recombinant Bovine Betacellulin (BTC), (5 µg)	5µg	14551
228-10146-2	Recombinant Bovine Betacellulin (BTC), (20 µg)	20µg	21447
228-10146-3	Recombinant Bovine Betacellulin (BTC), (1 mg)	1mg	Plz.Inq.
228-10147-1	Recombinant Human Betacellulin (BTC), (5 µg)	5µg	14551
228-10147-2	Recombinant Human Betacellulin (BTC), (20 µg)	20µg	21447
228-10147-3	Recombinant Human Betacellulin (BTC), (1 mg)	1mg	282810
228-10149-1	Recombinant Mouse C-10 / CCL6, (2 µg)	2µg	14551
228-10149-2	Recombinant Mouse C-10 / CCL6, (10 µg)	10µg	21447
228-10149-3	Recombinant Mouse C-10 / CCL6, (1 mg)	1mg	282810
228-10150-1	Recombinant Human Complement Component 1, (5 µg)	5µg	14551
228-10150-2	Recombinant Human Complement Component 1, (25 µg)	25µg	21447
228-10150-3	Recombinant Human Complement Component 1, (1 mg)	1mg	282810
228-10151-1	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 1, (2 µg)	2µg	14551
228-10151-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 1, (10 µg)	10µg	21447
228-10151-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 1, (1 mg)	1mg	Plz.Inq.
228-10152-1	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 3, (2 µg)	2µg	14551
228-10152-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 3, (10 µg)	10µg	21447
228-10152-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 3, (1 mg)	1mg	Plz.Inq.
228-10153-1	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 6, (2 µg)	2µg	14551
228-10153-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 6, (10 µg)	10µg	21447
228-10153-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 6, (1 mg)	1mg	Plz.Inq.
228-10154-1	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 7, (2 µg)	2µg	14551
228-10154-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 7, (10 µg)	10µg	21447
228-10154-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 7, (1 mg)	1mg	Plz.Inq.
228-10155-1	Recombinant Rat Calbindin D-28K, (1µg)	1µg	14551
228-10155-2	Recombinant Rat Calbindin D-28K, (5 µg)	5µg	21447
228-10155-3	Recombinant Rat Calbindin D-28K, (100 µg)	100µg	263385
228-10156-1	Recombinant Human Calbindin D-29K, (5 µg)	5µg	14551
228-10156-2	Recombinant Human Calbindin D-29K, (25 µg)	25µg	21447
228-10156-3	Recombinant Human Calbindin D-29K, (1 mg)	1mg	282810
228-10157-1	Recombinant Rat Calbindin D-9K, (1µg)	1µg	14551
228-10157-2	Recombinant Rat Calbindin D-9K, (5 µg)	5µg	21447
228-10157-3	Recombinant Rat Calbindin D-9K, (100 µg)	100µg	236190
228-10158-1	Recombinant Human Cadherin-E, (2 µg)	2µg	31645
228-10158-2	Recombinant Human Cadherin-E, (5 µg)	5µg	42717
228-10158-3	Recombinant Human Cadherin-E, (10 µg)	10µg	66027
228-10159-1	Recombinant Human Cadherin-N, (2 µg)	2µg	14551

Catalog #	Description	Pack Size	Formula
228-10159-2	Recombinant Human Cadherin-N, (10 µg)	10µg	21447
228-10159-3	Recombinant Human Cadherin-N, (1 mg)	1mg	Plz.Inq.
228-10160-1	Recombinant Human Carbonic Anhydrase III, (5 µg)	5µg	14551
228-10160-2	Recombinant Human Carbonic Anhydrase III, (20 µg)	20µg	21447
228-10160-3	Recombinant Human Carbonic Anhydrase III, (1 mg)	1mg	Plz.Inq.
228-10161-1	Recombinant Mouse Calretinin, (2 µg)	2µg	31645
228-10161-2	Recombinant Mouse Calretinin, (5 µg)	5µg	42717
228-10161-3	Recombinant Mouse Calretinin, (10 µg)	10µg	66027
228-10162-1	Salmon Calcitonin Acetate peptide, (1 mg)	1mg	18436
228-10162-2	Salmon Calcitonin Acetate peptide, (5mg)	5mg	45631
228-10162-3	Salmon Calcitonin Acetate peptide, (25mg)	25mg	151691
228-10163-1	Native Influenza A Virus (H1N1) Hemagglutinin, New Caledonia 20 / 99 IV 116, (10 µg)	10µg	14551
228-10163-2	Native Influenza A Virus (H1N1) Hemagglutinin, New Caledonia 20 / 99 IV 116, (50 µg)	50µg	21447
228-10163-3	Native Influenza A Virus (H1N1) Hemagglutinin, New Caledonia 20 / 99 IV 116, (1 mg)	1mg	207053
228-10164-1	Recombinant Influenza A Virus (H1N1) Hemagglutinin, New Caledonia 20 / 99, (2 µg)	2µg	14551
228-10164-2	Recombinant Influenza A Virus (H1N1) Hemagglutinin, New Caledonia 20 / 99, (10 µg)	10µg	31645
228-10164-3	Recombinant Influenza A Virus (H1N1) Hemagglutinin, New Caledonia 20 / 99, (100 µg)	100µg	192484
228-10165-1	Recombinant Human Calmodulin-2, (5 µg)	5µg	14551
228-10165-2	Recombinant Human Calmodulin-2, (25 µg)	25µg	21447
228-10165-3	Recombinant Human Calmodulin-2, (1 mg)	1mg	282810
228-10166-1	Recombinant Human Calmodulin, (10 µg)	10µg	14551
228-10166-2	Recombinant Human Calmodulin, (50 µg)	50µg	21447
228-10166-3	Recombinant Human Calmodulin, (1 mg)	1mg	158490
228-10167-1	Native Canine Calsequestrin, (2 µg)	2µg	31645
228-10167-2	Native Canine Calsequestrin, (5 µg)	5µg	42717
228-10167-3	Native Canine Calsequestrin, (10 µg)	10µg	66027
228-10168-1	Recombinant Human Calumenin, (5 µg)	5µg	14551
228-10168-2	Recombinant Human Calumenin, (25 µg)	25µg	21447
228-10168-3	Recombinant Human Calumenin, (1 mg)	1mg	282810
228-10169-1	Native Human Calpain-1, Catalytic Subunit, (2 µg)	2µg	31645
228-10169-2	Native Human Calpain-1, Catalytic Subunit, (5 µg)	5µg	42717
228-10169-3	Native Human Calpain-1, Catalytic Subunit, (10 µg)	10µg	66027
228-10170-1	Native Bovine Calpain-2, Catalytic Subunit, (2 µg)	2µg	31645
228-10170-2	Native Bovine Calpain-2, Catalytic Subunit, (5 µg)	5µg	42717
228-10170-3	Native Bovine Calpain-2, Catalytic Subunit, (10 µg)	10µg	66027
228-10171-1	Recombinant Escherichia coli Carbonic Anhydrase 2 (CA2), (5 µg)	5µg	14551
228-10171-2	Recombinant Escherichia coli Carbonic Anhydrase 2 (CA2), (25 µg)	25µg	21447
228-10171-3	Recombinant Escherichia coli Carbonic Anhydrase 2 (CA2), (1 mg)	1mg	302235
228-10172-1	Recombinant Human Carbonic Anhydrase 2 (CA2), (5 µg)	5µg	14551
228-10172-2	Recombinant Human Carbonic Anhydrase 2 (CA2), (20 µg)	20µg	21447
228-10172-3	Recombinant Human Carbonic Anhydrase 2 (CA2), (1 mg)	1mg	Plz.Inq.
228-10173-1	Native Bovine Cardiac Actin, (2 µg)	2µg	14551
228-10173-2	Native Bovine Cardiac Actin, (10 µg)	10µg	21447
228-10173-3	Native Bovine Cardiac Actin, (1 mg)	1mg	Plz.Inq.
228-10176-1	Recombinant Human Carbonyl Reductase-1, (5 µg)	5µg	14551
228-10176-2	Recombinant Human Carbonyl Reductase-1, (20 µg)	20µg	21447
228-10176-3	Recombinant Human Carbonyl Reductase-1, (1 mg)	1mg	282810
228-10177-1	Recombinant Human Carbonyl Reductase-3, (5 µg)	5µg	14551
228-10177-2	Recombinant Human Carbonyl Reductase-3, (20 µg)	20µg	21447
228-10177-3	Recombinant Human Carbonyl Reductase-3, (1 mg)	1mg	282810
228-10178-1	Recombinant Human LEC / NCC-4 / CCL16, (5 µg)	5µg	14551
228-10178-2	Recombinant Human LEC / NCC-4 / CCL16, (20 µg)	20µg	21447
228-10178-3	Recombinant Human LEC / NCC-4 / CCL16, (1 mg)	1mg	282810
228-10179-1	Recombinant Human Cyclin-C, (2 µg)	2µg	14551
228-10179-2	Recombinant Human Cyclin-C, (10 µg)	10µg	21447
228-10179-3	Recombinant Human Cyclin-C, (1 mg)	1mg	Plz.Inq.
228-10180-1	Recombinant Human CD11b, (2 µg)	2µg	31645
228-10180-2	Recombinant Human CD11b, (5 µg)	5µg	42717
228-10180-3	Recombinant Human CD11b, (10 µg)	10µg	66027
228-10181-1	Recombinant Mouse CD14, (2 µg)	2µg	31645
228-10181-2	Recombinant Mouse CD14, (5 µg)	5µg	42717
228-10181-3	Recombinant Mouse CD14, (10 µg)	10µg	67970
228-10184-1	Recombinant Human CD14, CHO-expressed, (10 µg)	10µg	14551
228-10184-2	Recombinant Human CD14, CHO-expressed, (50 µg)	50µg	21447
228-10184-3	Recombinant Human CD14, CHO-expressed, (1 mg)	1mg	263385

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10186-1	Recombinant Human CD2, (2 µg)	2µg	31645
228-10186-2	Recombinant Human CD2, (5 µg)	5µg	42717
228-10186-3	Recombinant Human CD2, (10 µg)	10µg	66027
228-10187-1	Recombinant Human CD23, (2 µg)	2µg	31645
228-10187-2	Recombinant Human CD23, (5 µg)	5µg	42717
228-10187-3	Recombinant Human CD23, (10 µg)	10µg	66027
228-10189-1	Recombinant Human CD31, (2 µg)	2µg	31645
228-10189-2	Recombinant Human CD31, (5 µg)	5µg	42717
228-10189-3	Recombinant Human CD31, (10 µg)	10µg	66027
228-10190-1	Recombinant Human CD34, (2 µg)	2µg	31645
228-10190-2	Recombinant Human CD34, (5 µg)	5µg	42717
228-10190-3	Recombinant Human CD34, (10 µg)	10µg	66027
228-10191-1	Recombinant Human Soluble CD4, (2 µg)	2µg	14551
228-10191-2	Recombinant Human Soluble CD4, (10 µg)	10µg	21447
228-10191-3	Recombinant Human Soluble CD4, (1 mg)	1mg	Plz.Inq.
228-10192-1	Recombinant Human CD4 (aa 125-202), (5 µg)	5µg	14551
228-10192-2	Recombinant Human CD4 (aa 125-202), (20 µg)	20µg	21447
228-10192-3	Recombinant Human CD4 (aa 125-202), (1 mg)	1mg	245903
228-10193-1	Recombinant Human CD4 (aa 203-317), (5 µg)	5µg	14551
228-10193-2	Recombinant Human CD4 (aa 203-317), (20 µg)	20µg	21447
228-10193-3	Recombinant Human CD4 (aa 203-317), (1 mg)	1mg	245903
228-10194-1	Recombinant Human CD4 (aa 26-226), (2 µg)	2µg	31645
228-10194-2	Recombinant Human CD4 (aa 26-226), (5 µg)	5µg	42717
228-10194-3	Recombinant Human CD4 (aa 26-226), (10 µg)	10µg	66027
228-10196-1	Recombinant Human soluble CD40 Ligand / TRAP, (10 µg)	10µg	14551
228-10196-2	Recombinant Human soluble CD40 Ligand / TRAP, (50 µg)	50µg	21447
228-10196-3	Recombinant Human soluble CD40 Ligand / TRAP, (1 mg)	1mg	158490
228-10197-1	Recombinant Mouse soluble CD40 Ligand / TRAP, (5 µg)	5µg	14551
228-10197-2	Recombinant Mouse soluble CD40 Ligand / TRAP, (25 µg)	25µg	21447
228-10197-3	Recombinant Mouse soluble CD40 Ligand / TRAP, (1 mg)	1mg	282810
228-10198-1	Recombinant Human soluble CD40 Ligand / TRAP, His-tagged, (5 µg)	5µg	14551
228-10198-2	Recombinant Human soluble CD40 Ligand / TRAP, His-tagged, (20 µg)	20µg	21447
228-10198-3	Recombinant Human soluble CD40 Ligand / TRAP, His-tagged, (1 mg)	1mg	282810
228-10200-1	Recombinant Human CD45, (2 µg)	2µg	31645
228-10200-2	Recombinant Human CD45, (5 µg)	5µg	42717
228-10200-3	Recombinant Human CD45, (10 µg)	10µg	66027
228-10202-1	Recombinant Human CD56, (2 µg)	2µg	31645
228-10202-2	Recombinant Human CD56, (5 µg)	5µg	42717
228-10202-3	Recombinant Human CD56, (10 µg)	10µg	66027
228-10203-1	Recombinant Human CD68, (2 µg)	2µg	31645
228-10203-2	Recombinant Human CD68, (5 µg)	5µg	42717
228-10203-3	Recombinant Human CD68, (10 µg)	10µg	66027
228-10204-1	Recombinant Human CD72, (2 µg)	2µg	31645
228-10204-2	Recombinant Human CD72, (5 µg)	5µg	42717
228-10204-3	Recombinant Human CD72, (10 µg)	10µg	66027
228-10206-1	Recombinant Human CD95, His-tagged, (5 µg)	5µg	14551
228-10206-2	Recombinant Human CD95, His-tagged, (20 µg)	20µg	21447
228-10206-3	Recombinant Human CD95, His-tagged, (1 mg)	1mg	311948
228-10207-1	Recombinant Human CD99, (2 µg)	2µg	31645
228-10207-2	Recombinant Human CD99, (5 µg)	5µg	42717
228-10207-3	Recombinant Human CD99, (10 µg)	10µg	66027
228-10208-1	Recombinant Human Cell Division Cycle 34, (5 µg)	5µg	14551
228-10208-2	Recombinant Human Cell Division Cycle 34, (20 µg)	20µg	21447
228-10208-3	Recombinant Human Cell Division Cycle 34, (1 mg)	1mg	282810
228-10209-1	Recombinant Human Cell Division Cycle 37, (5 µg)	5µg	14551
228-10209-2	Recombinant Human Cell Division Cycle 37, (25 µg)	25µg	21447
228-10209-3	Recombinant Human Cell Division Cycle 37, (1 mg)	1mg	282810
228-10211-1	Recombinant Human Cyclin-Dependent Kinase 4 (CDK4), (2 µg)	2µg	14551
228-10211-2	Recombinant Human Cyclin-Dependent Kinase 4 (CDK4), (10 µg)	10µg	21447
228-10211-3	Recombinant Human Cyclin-Dependent Kinase 4 (CDK4), (1 mg)	1mg	Plz.Inq.
228-10212-1	Recombinant Human Cyclin-Dependent Kinase 8 (CDK8), (2 µg)	2µg	14551
228-10212-2	Recombinant Human Cyclin-Dependent Kinase 8 (CDK8), (10 µg)	10µg	21447
228-10212-3	Recombinant Human Cyclin-Dependent Kinase 8 (CDK8), (1 mg)	1mg	Plz.Inq.
228-10213-1	Recombinant Human Carcinoembryonic Antigen (CEA), (2 µg)	2µg	14551
228-10213-2	Recombinant Human Carcinoembryonic Antigen (CEA), (10 µg)	10µg	21447
228-10213-3	Recombinant Human Carcinoembryonic Antigen (CEA), (1 mg)	1mg	Plz.Inq.
228-10214-1	Recombinant Human CCAAT / Enhancer Binding Protein (C/EBP) alpha, (10 µg)	10µg	14551

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10214-2	Recombinant Human CCAAT / Enhancer Binding Protein (C/EBP) alpha, (50 µg)	50µg	21447
228-10214-3	Recombinant Human CCAAT / Enhancer Binding Protein (C/EBP) alpha, (1 mg)	1mg	192484
228-10215-1	Recombinant Human CCAAT / Enhancer Binding Protein (C/EBP) gamma, (10 µg)	10µg	14551
228-10215-2	Recombinant Human CCAAT / Enhancer Binding Protein (C/EBP) gamma, (50 µg)	50µg	21447
228-10215-3	Recombinant Human CCAAT / Enhancer Binding Protein (C/EBP) gamma, (1 mg)	1mg	192484
228-10216-1	Recombinant Human Centromere Protein-A, (5 µg)	5µg	14551
228-10216-2	Recombinant Human Centromere Protein-A, (20 µg)	20µg	21447
228-10216-3	Recombinant Human Centromere Protein-A, (1 mg)	1mg	Plz.Inq.
228-10217-1	Recombinant Human Centromere Protein-B, (5 µg)	5µg	14551
228-10217-2	Recombinant Human Centromere Protein-B, (20 µg)	20µg	21447
228-10217-3	Recombinant Human Centromere Protein-B, (1 mg)	1mg	Plz.Inq.
228-10218-1	Recombinant Human c-erbB2, (2 µg)	2µg	31645
228-10218-2	Recombinant Human c-erbB2, (5 µg)	5µg	42717
228-10218-3	Recombinant Human c-erbB2, (10 µg)	10µg	66027
228-10220-1	Recombinant Human Cofilin-1, (5 µg)	5µg	14551
228-10220-2	Recombinant Human Cofilin-1, (20 µg)	20µg	21447
228-10220-3	Recombinant Human Cofilin-1, (1 mg)	1mg	Plz.Inq.
228-10221-1	Recombinant Protein Kinase A regulatory subunit-1 alpha, (5 µg)	5µg	42717
228-10221-2	Recombinant Protein Kinase A regulatory subunit-1 alpha, (25 µg)	25µg	106820
228-10221-3	Recombinant Protein Kinase A regulatory subunit-1 alpha, (50 µg)	50µg	168203
228-10222-1	Recombinant Human Chromogranin A, (5 µg)	5µg	14551
228-10222-2	Recombinant Human Chromogranin A, (20 µg)	20µg	21447
228-10222-3	Recombinant Human Chromogranin A, (1 mg)	1mg	282810
228-10224-1	Recombinant Human Chromogranin A, His-tagged, (2 µg)	2µg	14551
228-10224-2	Recombinant Human Chromogranin A, His-tagged, (10 µg)	10µg	21447
228-10224-3	Recombinant Human Chromogranin A, His-tagged, (1 mg)	1mg	Plz.Inq.
228-10225-1	Recombinant Trypanosoma cruzi (Chagas Disease) Multiantigen, Chimeric, (5 µg)	5µg	19407
228-10225-2	Recombinant Trypanosoma cruzi (Chagas Disease) Multiantigen, Chimeric, (15 µg)	15µg	38832
228-10225-3	Recombinant Trypanosoma cruzi (Chagas Disease) Multiantigen, Chimeric, (100 µg)	100µg	114590
228-10226-1	Recombinant Chlamydia trachomatis W2, (100 µg)	100µg	25526
228-10226-2	Recombinant Chlamydia trachomatis W2, (500 µg)	500 µg	67970
228-10226-3	Recombinant Chlamydia trachomatis W2, (1 mg)	1mg	143727
228-10227-1	Recombinant Chlamydia trachomatis W3-W6, (100 µg)	100µg	25526
228-10227-2	Recombinant Chlamydia trachomatis W3-W6, (500 µg)	500 µg	67970
228-10227-3	Recombinant Chlamydia trachomatis W3-W6, (1 mg)	1mg	143727
228-10228-1	Recombinant Chlamydia trachomatis W4, (100 µg)	100µg	25526
228-10228-2	Recombinant Chlamydia trachomatis W4, (500 µg)	500 µg	67970
228-10228-3	Recombinant Chlamydia trachomatis W4, (1 mg)	1mg	143727
228-10229-1	Recombinant Chlamydia trachomatis W4-W5, (100 µg)	100µg	25526
228-10229-2	Recombinant Chlamydia trachomatis W4-W5, (500 µg)	500 µg	67970
228-10229-3	Recombinant Chlamydia trachomatis W4-W5, (1 mg)	1mg	143727
228-10230-1	Recombinant Chlamydia trachomatis W5, (100 µg)	100µg	25526
228-10230-2	Recombinant Chlamydia trachomatis W5, (500 µg)	500 µg	67970
228-10230-3	Recombinant Chlamydia trachomatis W5, (1 mg)	1mg	143727
228-10231-1	Recombinant Chlamydia trachomatis W5-W6, (100 µg)	100µg	25526
228-10231-2	Recombinant Chlamydia trachomatis W5-W6, (500 µg)	500 µg	67970
228-10231-3	Recombinant Chlamydia trachomatis W5-W6, (1 mg)	1mg	143727
228-10232-1	Recombinant Chlamydia trachomatis Heat Shock Protein 70 (HSP70) / DnaK (549-660), (100 µg)	100µg	25526
228-10232-2	Recombinant Chlamydia trachomatis Heat Shock Protein 70 (HSP70) / DnaK (549-660), (500 µg)	500 µg	67970
228-10232-3	Recombinant Chlamydia trachomatis Heat Shock Protein 70 (HSP70) / DnaK (549-660), (1 mg)	1mg	143727
228-10233-1	Recombinant Chlamydia trachomatis Heat Shock Protein 70 (HSP70) / DnaK (462-503), (100 µg)	100µg	25526
228-10233-2	Recombinant Chlamydia trachomatis Heat Shock Protein 70 (HSP70) / DnaK (462-503), (500 µg)	500 µg	67970
228-10233-3	Recombinant Chlamydia trachomatis Heat Shock Protein 70 (HSP70) / DnaK (462-503), (1 mg)	1mg	143727
228-10234-1	Recombinant Chlamydia trachomatis PGP3-D, (100 µg)	100µg	25526
228-10234-2	Recombinant Chlamydia trachomatis PGP3-D, (500 µg)	500 µg	67970
228-10234-3	Recombinant Chlamydia trachomatis PGP3-D, (1 mg)	1mg	143727
228-10235-1	Recombinant Human Calcium and Integrin Binding 1, (5 µg)	5µg	14551



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10235-2	Recombinant Human Calcium and Integrin Binding 1, (25 µg)	25µg	21447
228-10235-3	Recombinant Human Calcium and Integrin Binding 1, (1 mg)	1mg	282810
228-10236-1	Recombinant Human Cbp / p300-Interacting Transactivator / MSP-1, (2 µg)	2µg	14551
228-10236-2	Recombinant Human Cbp / p300-Interacting Transactivator / MSP-1, (10 µg)	10µg	21447
228-10236-3	Recombinant Human Cbp / p300-Interacting Transactivator / MSP-1, (1 mg)	1mg	Plz.Inq.
228-10237-1	Recombinant Human Cbp / p300-Interacting Transactivator 2, (5 µg)	5µg	14551
228-10237-2	Recombinant Human Cbp / p300-Interacting Transactivator 2, (20 µg)	20µg	21447
228-10237-3	Recombinant Human Cbp / p300-Interacting Transactivator 2, (1 mg)	1mg	311948
228-10238-1	Recombinant Human c-jun / Transcription factor AP1, Maltose Binding Protein fusion, (2 µg)	2µg	14551
228-10238-2	Recombinant Human c-jun / Transcription factor AP1, Maltose Binding Protein fusion, (10 µg)	10µg	21447
228-10238-3	Recombinant Human c-jun / Transcription factor AP1, Maltose Binding Protein fusion, (1 mg)	1mg	Plz.Inq.
228-10239-1	Recombinant Human Casein Kinase 2 beta, (2 µg)	2µg	14551
228-10239-2	Recombinant Human Casein Kinase 2 beta, (10 µg)	10µg	21447
228-10239-3	Recombinant Human Casein Kinase 2 beta, (1 mg)	1mg	Plz.Inq.
228-10240-1	Recombinant Human Casein Kinase 2 beta, Active, (3 µg)	3µg	54372
228-10240-2	Recombinant Human Casein Kinase 2 beta, Active, (10 µg)	10µg	95165
228-10240-3	Recombinant Human Casein Kinase 2 beta, Active, (20 µg)	20µg	168203
228-10241-1	Recombinant Human Casein Kinase 2 Holoenzyme, (3 µg)	3µg	54372
228-10241-2	Recombinant Human Casein Kinase 2 Holoenzyme, (10 µg)	10µg	95165
228-10241-3	Recombinant Human Casein Kinase 2 Holoenzyme, (20 µg)	20µg	168203
228-10242-1	Recombinant Human Creatine Kinase BB Isoenzyme, (10 µg)	10µg	14551
228-10242-2	Recombinant Human Creatine Kinase BB Isoenzyme, (50 µg)	50µg	21447
228-10242-3	Recombinant Human Creatine Kinase BB Isoenzyme, (1 mg)	1mg	114590
228-10243-1	Recombinant Human Creatine Kinase MB Isoenzyme Type-1, (10 µg)	10µg	14551
228-10243-2	Recombinant Human Creatine Kinase MB Isoenzyme Type-1, (50 µg)	50µg	21447
228-10243-3	Recombinant Human Creatine Kinase MB Isoenzyme Type-1, (1 mg)	1mg	114590
228-10244-1	Recombinant Human Creatine Kinase MB Isoenzyme Type-2, (10 µg)	10µg	14551
228-10244-2	Recombinant Human Creatine Kinase MB Isoenzyme Type-2, (50 µg)	50µg	21447
228-10244-3	Recombinant Human Creatine Kinase MB Isoenzyme Type-2, (1 mg)	1mg	114590
228-10245-1	Human Creatine Kinase MM, (200 µg)	200µg	31645
228-10245-2	Human Creatine Kinase MM, (1 mg)	1mg	67970
228-10245-3	Human Creatine Kinase MM, (10mg)	10mg	Plz.Inq.
228-10246-1	Recombinant Human Creatine Kinase MM Isoenzyme Type-1, (10 µg)	10µg	14551
228-10246-2	Recombinant Human Creatine Kinase MM Isoenzyme Type-1, (50 µg)	50µg	21447
228-10246-3	Recombinant Human Creatine Kinase MM Isoenzyme Type-1, (1 mg)	1mg	114590
228-10247-1	Recombinant Human Creatine Kinase MM Isoenzyme Type-3, (10 µg)	10µg	14551
228-10247-2	Recombinant Human Creatine Kinase MM Isoenzyme Type-3, (50 µg)	50µg	21447
228-10247-3	Recombinant Human Creatine Kinase MM Isoenzyme Type-3, (1 mg)	1mg	114590
228-10248-1	Recombinant Human CDC28 protein kinase 2, (5 µg)	5µg	14551
228-10248-2	Recombinant Human CDC28 protein kinase 2, (25 µg)	25µg	21447
228-10248-3	Recombinant Human CDC28 protein kinase 2, (1 mg)	1mg	282810
228-10249-1	Recombinant Rat Apolipoprotein-J (ApoJ) / Clusterin, (2 µg)	2µg	14551
228-10249-2	Recombinant Rat Apolipoprotein-J (ApoJ) / Clusterin, (10 µg)	10µg	21447
228-10249-3	Recombinant Rat Apolipoprotein-J (ApoJ) / Clusterin, (1 mg)	1mg	Plz.Inq.
228-10250-1	Native Human Apolipoprotein-J (ApoJ) / Clusterin, (2 µg)	2µg	14551
228-10250-2	Native Human Apolipoprotein-J (ApoJ) / Clusterin, (10 µg)	10µg	21447
228-10250-3	Native Human Apolipoprotein-J (ApoJ) / Clusterin, (1 mg)	1mg	Plz.Inq.
228-10251-1	Recombinant Human Apolipoprotein-J (ApoJ) / Clusterin, (2 µg)	2µg	14551
228-10251-2	Recombinant Human Apolipoprotein-J (ApoJ) / Clusterin, (10 µg)	10µg	21447
228-10251-3	Recombinant Human Apolipoprotein-J (ApoJ) / Clusterin, (1 mg)	1mg	Plz.Inq.
228-10252-1	Recombinant Mouse Apolipoprotein-J (ApoJ) / Clusterin, (5 µg)	5µg	14551
228-10252-2	Recombinant Mouse Apolipoprotein-J (ApoJ) / Clusterin, (20 µg)	20µg	21447
228-10252-3	Recombinant Mouse Apolipoprotein-J (ApoJ) / Clusterin, (1 mg)	1mg	282810
228-10253-1	Recombinant Cytomegalovirus gB, (100 µg)	100µg	25526
228-10253-2	Recombinant Cytomegalovirus gB, (500 µg)	500 µg	67970
228-10253-3	Recombinant Cytomegalovirus gB, (1 mg)	1mg	118669
228-10255-1	Recombinant Cytomegalovirus pp150 (UL32), (100 µg)	100µg	25526
228-10255-2	Recombinant Cytomegalovirus pp150 (UL32), (500 µg)	500 µg	67970
228-10255-3	Recombinant Cytomegalovirus pp150 (UL32), (1 mg)	1mg	118669
228-10256-1	Recombinant Cytomegalovirus pp28 (UL99), (100 µg)	100µg	25526
228-10256-2	Recombinant Cytomegalovirus pp28 (UL99), (500 µg)	500 µg	67970

Catalog #	Description	Pack Size	Formula
228-10256-3	Recombinant Cytomegalovirus pp28 (UL99), (1 mg)	1mg	118669
228-10258-1	Recombinant Cytomegalovirus pp52 (UL44), (100 µg)	100µg	25526
228-10258-2	Recombinant Cytomegalovirus pp52 (UL44), (500 µg)	500 µg	67970
228-10258-3	Recombinant Cytomegalovirus pp52 (UL44), (1 mg)	1mg	118669
228-10259-1	Recombinant Cytomegalovirus pp65(UL83), (100 µg)	100µg	25526
228-10259-2	Recombinant Cytomegalovirus pp65(UL83), (500 µg)	500 µg	67970
228-10259-3	Recombinant Cytomegalovirus pp65(UL83), (1 mg)	1mg	118669
228-10260-1	Recombinant Human Ciliary Neurotrophic Factor (CNTF), (5 µg)	5µg	14551
228-10260-2	Recombinant Human Ciliary Neurotrophic Factor (CNTF), (20 µg)	20µg	21447
228-10260-3	Recombinant Human Ciliary Neurotrophic Factor (CNTF), (1 mg)	1mg	282810
228-10261-1	Recombinant Rat Ciliary Neurotrophic Factor (CNTF), (5 µg)	5µg	14551
228-10261-2	Recombinant Rat Ciliary Neurotrophic Factor (CNTF), (25 µg)	25µg	21447
228-10261-3	Recombinant Rat Ciliary Neurotrophic Factor (CNTF), (1 mg)	1mg	282810
228-10262-1	Recombinant Human Ciliary Neurotrophic Factor, His-tagged, (5 µg)	5µg	14551
228-10262-2	Recombinant Human Ciliary Neurotrophic Factor, His-tagged, (20 µg)	20µg	21447
228-10262-3	Recombinant Human Ciliary Neurotrophic Factor, His-tagged, (1 mg)	1mg	Plz.Inq.
228-10263-1	Recombinant Human Glomerular Basement Membrane (COL4A3), (2 µg)	2µg	14551
228-10263-2	Recombinant Human Glomerular Basement Membrane (COL4A3), (10 µg)	10µg	21447
228-10263-3	Recombinant Human Glomerular Basement Membrane (COL4A3), (1 mg)	1mg	Plz.Inq.
228-10264-1	Recombinant Human Like Collagen, (100mg)	100mg	33684
228-10264-2	Recombinant Human Like Collagen, (500mg)	500mg	99050
228-10264-3	Recombinant Human Like Collagen, (1g)	1g	158490
228-10266-1	Recombinant Human Collagen-3, (10mg)	10mg	33684
228-10266-2	Recombinant Human Collagen-3, (50mg)	50mg	99050
228-10266-3	Recombinant Human Collagen-3, (100mg)	100mg	158490
228-10268-1	Human Complement Component C1q, (200 µg)	200µg	31645
228-10268-2	Human Complement Component C1q, (1 mg)	1mg	67970
228-10268-3	Human Complement Component C1q, (10mg)	10mg	Plz.Inq.
228-10269-1	Native Human Complement Component C3c, (200 µg)	200µg	14551
228-10269-2	Native Human Complement Component C3c, (1 mg)	1mg	21447
228-10269-3	Native Human Complement Component C3c, (10mg)	10mg	131101
228-10270-1	Human Complement Component C4c, (200 µg)	200µg	25526
228-10270-2	Human Complement Component C4c, (1 mg)	1mg	57286
228-10270-3	Human Complement Component C4c, (10mg)	10mg	Plz.Inq.
228-10271-1	Recombinant Human Catechol-O-Methyltransferase, (2 µg)	2µg	14551
228-10271-2	Recombinant Human Catechol-O-Methyltransferase, (10 µg)	10µg	21447
228-10271-3	Recombinant Human Catechol-O-Methyltransferase, (1 mg)	1mg	Plz.Inq.
228-10272-1	Recombinant Human Complexin-1, (10 µg)	10µg	14551
228-10272-2	Recombinant Human Complexin-1, (50 µg)	50µg	21447
228-10272-3	Recombinant Human Complexin-1, (1 mg)	1mg	192484
228-10273-1	Recombinant Human Cellular Retinoic Acid Binding Protein 1 (CRABP1), (5 µg)	5µg	14551
228-10273-2	Recombinant Human Cellular Retinoic Acid Binding Protein 1 (CRABP1), (20 µg)	20µg	21447
228-10273-3	Recombinant Human Cellular Retinoic Acid Binding Protein 1 (CRABP1), (1 mg)	1mg	311948
228-10274-1	Recombinant Human Cellular Retinoic Acid binding Protein 2 (CRABP2), (5 µg)	5µg	14551
228-10274-2	Recombinant Human Cellular Retinoic Acid binding Protein 2 (CRABP2), (20 µg)	20µg	21447
228-10274-3	Recombinant Human Cellular Retinoic Acid binding Protein 2 (CRABP2), (1 mg)	1mg	Plz.Inq.
228-10275-1	Recombinant Human Caspase and RIP Adapter with Death Domain (CRADD), (5 µg)	5µg	14551
228-10275-2	Recombinant Human Caspase and RIP Adapter with Death Domain (CRADD), (25 µg)	25µg	21447
228-10275-3	Recombinant Human Caspase and RIP Adapter with Death Domain (CRADD), (1 mg)	1mg	302235
228-10277-1	Recombinant Human Collapsin Response Mediator Protein-1 (CRMP1), (2 µg)	2µg	31645
228-10277-2	Recombinant Human Collapsin Response Mediator Protein-1 (CRMP1), (5 µg)	5µg	42717
228-10277-3	Recombinant Human Collapsin Response Mediator Protein-1 (CRMP1), (10 µg)	10µg	66027
228-10278-1	Native Human C-Reactive Protein (CRP), (200 µg)	200µg	14551
228-10278-2	Native Human C-Reactive Protein (CRP), (1 mg)	1mg	21447
228-10278-3	Native Human C-Reactive Protein (CRP), (10mg)	10mg	99050
228-10279-1	Recombinant Human C-Reactive Protein (CRP), (500 µg)	500 µg	33684

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10279-2	Recombinant Human C-Reactive Protein (CRP), (1 mg)	1mg	45631
228-10279-3	Recombinant Human C-Reactive Protein (CRP), (5mg)	5mg	158490
228-10280-1	Recombinant Human Crystallin alpha A, (20 µg)	20µg	14551
228-10280-2	Recombinant Human Crystallin alpha A, (100 µg)	100µg	21447
228-10280-3	Recombinant Human Crystallin alpha A, (1 mg)	1mg	118669
228-10281-1	Recombinant Human Crystallin alpha B, (20 µg)	20µg	14551
228-10281-2	Recombinant Human Crystallin alpha B, (100 µg)	100µg	21447
228-10281-3	Recombinant Human Crystallin alpha B, (1 mg)	1mg	118669
228-10282-1	Recombinant Mouse Crystallin alpha B, (5 µg)	5µg	14551
228-10282-2	Recombinant Mouse Crystallin alpha B, (20 µg)	20µg	21447
228-10282-3	Recombinant Mouse Crystallin alpha B, (1 mg)	1mg	282810
228-10283-1	Recombinant Human Casein Kinase 2 alpha, (3 µg)	3µg	54372
228-10283-2	Recombinant Human Casein Kinase 2 alpha, (10 µg)	10µg	95165
228-10283-3	Recombinant Human Casein Kinase 2 alpha, (20 µg)	20µg	168203
228-10284-1	Recombinant Human Protein kinase Casein Kinase 2 alpha, His-tagged, (2 µg)	2µg	14551
228-10284-2	Recombinant Human Protein kinase Casein Kinase 2 alpha, His-tagged, (10 µg)	10µg	21447
228-10284-3	Recombinant Human Protein kinase Casein Kinase 2 alpha, His-tagged, (1 mg)	1mg	Plz.Inq.
228-10285-1	Recombinant Human C-SRC, (2 µg)	2µg	14551
228-10285-2	Recombinant Human C-SRC, (10 µg)	10µg	21447
228-10285-3	Recombinant Human C-SRC, (1 mg)	1mg	Plz.Inq.
228-10286-1	Recombinant Human Cystatin-B, (5 µg)	5µg	14551
228-10286-2	Recombinant Human Cystatin-B, (20 µg)	20µg	21447
228-10286-3	Recombinant Human Cystatin-B, (1 mg)	1mg	Plz.Inq.
228-10287-1	Recombinant Human Cardiotrophin-1 (CT-1), (2 µg)	2µg	14551
228-10287-2	Recombinant Human Cardiotrophin-1 (CT-1), (10 µg)	10µg	21447
228-10287-3	Recombinant Human Cardiotrophin-1 (CT-1), (1 mg)	1mg	Plz.Inq.
228-10288-1	Recombinant Human Connective Tissue Growth Factor (CTGF), (5 µg)	5µg	14551
228-10288-2	Recombinant Human Connective Tissue Growth Factor (CTGF), (20 µg)	20µg	21447
228-10288-3	Recombinant Human Connective Tissue Growth Factor (CTGF), (1 mg)	1mg	Plz.Inq.
228-10289-1	Recombinant Human Connective Tissue Growth Factor (CTGF: aa 182-250), (4 µg)	4µg	14551
228-10289-2	Recombinant Human Connective Tissue Growth Factor (CTGF: aa 182-250), (20 µg)	20µg	21447
228-10289-3	Recombinant Human Connective Tissue Growth Factor (CTGF: aa 182-250), (1 mg)	1mg	245903
228-10290-1	Recombinant Human Connective Tissue Growth Factor (CTGF), His-tagged, (2 µg)	2µg	14551
228-10290-2	Recombinant Human Connective Tissue Growth Factor (CTGF), His-tagged, (10 µg)	10µg	21447
228-10290-3	Recombinant Human Connective Tissue Growth Factor (CTGF), His-tagged, (1 mg)	1mg	Plz.Inq.
228-10291-1	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4 (CTLA-4) / CD152, (5 µg)	5µg	14551
228-10291-2	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4 (CTLA-4) / CD152, (25 µg)	25µg	21447
228-10291-3	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4 (CTLA-4) / CD152, (1 mg)	1mg	Plz.Inq.
228-10292-1	Recombinant Human Cathepsin-D, (2 µg)	2µg	31645
228-10292-2	Recombinant Human Cathepsin-D, (5 µg)	5µg	42717
228-10292-3	Recombinant Human Cathepsin-D, (10 µg)	10µg	66027
228-10293-1	Recombinant Human Cathepsin-L, (2 µg)	2µg	31645
228-10293-2	Recombinant Human Cathepsin-L, (5 µg)	5µg	42717
228-10293-3	Recombinant Human Cathepsin-L, (10 µg)	10µg	66027
228-10294-1	Recombinant Human Cyclophilin-A, (10 µg)	10µg	14551
228-10294-2	Recombinant Human Cyclophilin-A, (50 µg)	50µg	21447
228-10294-3	Recombinant Human Cyclophilin-A, (1 mg)	1mg	245903
228-10295-1	Recombinant Human Cyclophilin-B, (10 µg)	10µg	14551
228-10295-2	Recombinant Human Cyclophilin-B, (50 µg)	50µg	21447
228-10295-3	Recombinant Human Cyclophilin-B, (1 mg)	1mg	192484
228-10296-1	Recombinant Human Cyclophilin-D, (5 µg)	5µg	14551
228-10296-2	Recombinant Human Cyclophilin-D, (20 µg)	20µg	21447
228-10296-3	Recombinant Human Cyclophilin-D, (1 mg)	1mg	Plz.Inq.
228-10297-1	Recombinant Human Cyclophilin-E, (5 µg)	5µg	14551
228-10297-2	Recombinant Human Cyclophilin-E, (25 µg)	25µg	21447
228-10297-3	Recombinant Human Cyclophilin-E, (1 mg)	1mg	302235

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10299-1	Recombinant Human Cytochrome P450 2D6 (CYP2D6), (5 µg)	5µg	14551
228-10299-2	Recombinant Human Cytochrome P450 2D6 (CYP2D6), (20 µg)	20µg	21447
228-10299-3	Recombinant Human Cytochrome P450 2D6 (CYP2D6), (1 mg)	1mg	Plz.Inq.
228-10300-1	Native Human Cystatin C, (20 µg)	20µg	14551
228-10300-2	Native Human Cystatin C, (100 µg)	100µg	21447
228-10300-3	Native Human Cystatin C, (1 mg)	1mg	143727
228-10301-1	Recombinant Human Cystatin C, (5 µg)	5µg	14551
228-10301-2	Recombinant Human Cystatin C, (25 µg)	25µg	21447
228-10301-3	Recombinant Human Cystatin C, (1 mg)	1mg	245903
228-10302-1	Recombinant Mouse Cystatin-C, (2 µg)	2µg	14551
228-10302-2	Recombinant Mouse Cystatin-C, (10 µg)	10µg	21447
228-10302-3	Recombinant Mouse Cystatin-C, (1 mg)	1mg	Plz.Inq.
228-10303-1	Recombinant Rat Cystatin C, (2 µg)	2µg	14551
228-10303-2	Recombinant Rat Cystatin C, (10 µg)	10µg	21447
228-10303-3	Recombinant Rat Cystatin C, (1 mg)	1mg	Plz.Inq.
228-10304-1	Recombinant Human D4-GDI, (2 µg)	2µg	31645
228-10304-2	Recombinant Human D4-GDI, (5 µg)	5µg	42717
228-10304-3	Recombinant Human D4-GDI, (10 µg)	10µg	66027
228-10305-1	Recombinant Human D-Amino Acid Oxidase, (2 µg)	2µg	14551
228-10305-2	Recombinant Human D-Amino Acid Oxidase, (10 µg)	10µg	21447
228-10305-3	Recombinant Human D-Amino Acid Oxidase, (1 mg)	1mg	Plz.Inq.
228-10307-1	Recombinant Human DNA Damage Inducible Transcript 3, (5 µg)	5µg	14551
228-10307-2	Recombinant Human DNA Damage Inducible Transcript 3, (20 µg)	20µg	21447
228-10307-3	Recombinant Human DNA Damage Inducible Transcript 3, (1 mg)	1mg	Plz.Inq.
228-10309-1	Recombinant Dengue Virus Envelope, (100 µg)	100µg	25526
228-10309-2	Recombinant Dengue Virus Envelope, (500 µg)	500 µg	67970
228-10309-3	Recombinant Dengue Virus Envelope, (1 mg)	1mg	143727
228-10310-1	Recombinant Dengue Virus Envelope, C-terminus Peptide, (100 µg)	100µg	25526
228-10310-2	Recombinant Dengue Virus Envelope, C-terminus Peptide, (500 µg)	500 µg	67970
228-10310-3	Recombinant Dengue Virus Envelope, C-terminus Peptide, (1 mg)	1mg	143727
228-10311-1	Recombinant Dengue Virus Envelope Protein-1, (100 µg)	100µg	25526
228-10311-2	Recombinant Dengue Virus Envelope Protein-1, (500 µg)	500 µg	67970
228-10311-3	Recombinant Dengue Virus Envelope Protein-1, (1 mg)	1mg	143727
228-10312-1	Recombinant Dengue Virus Envelope Protein-3, (100 µg)	100µg	25526
228-10312-2	Recombinant Dengue Virus Envelope Protein-3, (500 µg)	500 µg	67970
228-10312-3	Recombinant Dengue Virus Envelope Protein-3, (1 mg)	1mg	143727
228-10313-1	Recombinant Dengue Virus Envelope Protein-4, (100 µg)	100µg	25526
228-10313-2	Recombinant Dengue Virus Envelope Protein-4, (500 µg)	500 µg	67970
228-10313-3	Recombinant Dengue Virus Envelope Protein-4, (1 mg)	1mg	143727
228-10314-1	Recombinant Dengue Virus NS1 Type 2, (100 µg)	100µg	25526
228-10314-2	Recombinant Dengue Virus NS1 Type 2, (500 µg)	500 µg	67970
228-10314-3	Recombinant Dengue Virus NS1 Type 2, (1 mg)	1mg	143727
228-10315-1	Recombinant Dengue Virus NS1 c-end Type 2, (100 µg)	100µg	25526
228-10315-2	Recombinant Dengue Virus NS1 c-end Type 2, (500 µg)	500 µg	67970
228-10315-3	Recombinant Dengue Virus NS1 c-end Type 2, (1 mg)	1mg	118669
228-10316-1	Recombinant Dengue Virus NS1 n-end Type 2, (100 µg)	100µg	25526
228-10316-2	Recombinant Dengue Virus NS1 n-end Type 2, (500 µg)	500 µg	67970
228-10316-3	Recombinant Dengue Virus NS1 n-end Type 2, (1 mg)	1mg	118669
228-10318-1	Recombinant Polyvalent Dengue Antigen, (100 µg)	100µg	25526
228-10318-2	Recombinant Polyvalent Dengue Antigen, (500 µg)	500 µg	67970
228-10318-3	Recombinant Polyvalent Dengue Antigen, (1 mg)	1mg	143727
228-10319-1	Recombinant Der1-like domain family, member 1, (100 µg)	100µg	25526
228-10319-2	Recombinant Der1-like domain family, member 1, (500 µg)	500 µg	67970
228-10319-3	Recombinant Der1-like domain family, member 1, (1 mg)	1mg	118669
228-10320-1	Recombinant Dermatophagoides Der F1 allergen, (100 µg)	100µg	25526
228-10320-2	Recombinant Dermatophagoides Der F1 allergen, (500 µg)	500 µg	67970
228-10320-3	Recombinant Dermatophagoides Der F1 allergen, (1 mg)	1mg	143727
228-10322-1	Recombinant Human Desmin, (5 µg)	5µg	14551
228-10322-2	Recombinant Human Desmin, (20 µg)	20µg	21447
228-10322-3	Recombinant Human Desmin, (1 mg)	1mg	Plz.Inq.
228-10323-1	Recombinant Human DNA Fragmentation Factor Subunit alpha, (5 µg)	5µg	14551
228-10323-2	Recombinant Human DNA Fragmentation Factor Subunit alpha, (25 µg)	25µg	21447
228-10323-3	Recombinant Human DNA Fragmentation Factor Subunit alpha, (1 mg)	1mg	311948
228-10324-1	Recombinant Human Desert Hedgehog, (5 µg)	5µg	14551
228-10324-2	Recombinant Human Desert Hedgehog, (25 µg)	25µg	21447
228-10324-3	Recombinant Human Desert Hedgehog, (1 mg)	1mg	302235
228-10325-1	Recombinant Human Dickkopf homolog 1 (Dkk-1), (2 µg)	2µg	29605
228-10325-2	Recombinant Human Dickkopf homolog 1 (Dkk-1), (5 µg)	5µg	42717

Catalog #	Description	Pack Size	Formula
228-10325-3	Recombinant Human Dickkopf homolog 1 (Dkk-1), (10 µg)	10µg	58257
228-10327-1	Recombinant Escherichia coli Heat Shock Protein 40 (HSP40) / DnaJ, (20 µg)	20µg	14551
228-10327-2	Recombinant Heat Shock Protein 40 (HSP40) / DnaJ, (100 µg)	100µg	21447
228-10327-3	Recombinant Heat Shock Protein 40 (HSP40) / DnaJ, (1 mg)	1mg	118669
228-10328-1	Recombinant Human Heat Shock Protein 40 (HSP40) / DnaJ, (5 µg)	5µg	14551
228-10328-2	Recombinant Human Heat Shock Protein 40 (HSP40) / DnaJ, (25 µg)	25µg	21447
228-10328-3	Recombinant Human Heat Shock Protein 40 (HSP40) / DnaJ, (1 mg)	1mg	282810
228-10329-1	Recombinant Myobacterium Tuberculosis Heat Shock Protein 70 (HSP70) / DnaK, (2 µg)	2µg	14551
228-10329-2	Recombinant Myobacterium Tuberculosis Heat Shock Protein 70 (HSP70) / DnaK, (10 µg)	10µg	21447
228-10329-3	Recombinant Myobacterium Tuberculosis Heat Shock Protein 70 (HSP70) / DnaK, (100 µg)	100µg	151691
228-10330-1	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, (10 µg)	10µg	14551
228-10330-2	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, (50 µg)	50µg	21447
228-10330-3	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, (1 mg)	1mg	192484
228-10331-1	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, ATPase Binding Domain, (10 µg)	10µg	14551
228-10331-2	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, ATPase Binding Domain, (50 µg)	50µg	21447
228-10331-3	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, ATPase Binding Domain, (1 mg)	1mg	192484
228-10332-1	Recombinant Human Heat Shock Protein 70 (HSP70) / DnaK, His-tagged, (10 µg)	10µg	14551
228-10332-2	Recombinant Human Heat Shock Protein 70 (HSP70) / DnaK, His-tagged, (50 µg)	50µg	21447
228-10332-3	Recombinant Human Heat Shock Protein 70 (HSP70) / DnaK, His-tagged, (1 mg)	1mg	207053
228-10333-1	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, Lid Covering Substrate, (20 µg)	20µg	14551
228-10333-2	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, Lid Covering Substrate, (100 µg)	100µg	21447
228-10333-3	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, Lid Covering Substrate, (1 mg)	1mg	118669
228-10334-1	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, Substrate Binding Domain, (20 µg)	20µg	14551
228-10334-2	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, Substrate Binding Domain, (100 µg)	100µg	21447
228-10334-3	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, Substrate Binding Domain, (1 mg)	1mg	118669
228-10335-1	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, Substrate Binding Domain, C-terminus, (20 µg)	20µg	14551
228-10335-2	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, Substrate Binding Domain, C-terminus, (100 µg)	100µg	21447
228-10335-3	Recombinant Escherichia coli Heat Shock Protein 70 (HSP70) / DnaK, Substrate Binding Domain, C-terminus, (1 mg)	1mg	118669
228-10336-1	Native Bovine Deoxyribonuclease I, (20mg)	20mg	14551
228-10336-2	Native Bovine Deoxyribonuclease I, (100mg)	100mg	21447
228-10336-3	Native Bovine Deoxyribonuclease I, (1g)	1g	83510
228-10337-1	Recombinant Human Deoxyribonuclease I, (500IU)	500IU	14551
228-10337-2	Recombinant Human Deoxyribonuclease I, (1500IU)	1500IU	21447
228-10337-3	Recombinant Human Deoxyribonuclease I, (10,000IU)	10,000IU	67970
228-10338-1	Recombinant Human Dopa Decarboxylase, (5 µg)	5µg	14551
228-10338-2	Recombinant Human Dopa Decarboxylase, (20 µg)	20µg	21447
228-10338-3	Recombinant Human Dopa Decarboxylase, (1 mg)	1mg	311948
228-10339-1	Native Human Dipeptidyl-Peptidase 4, (2ng)	2ng	14551
228-10339-2	Native Human Dipeptidyl-Peptidase 4, (10ng)	10ng	21447
228-10339-3	Native Human Dipeptidyl-Peptidase 4, (700ng)	700ng	Plz.Inq.
228-10340-1	Recombinant Human Dipeptidyl-Peptidase 4, (2 µg)	2µg	14551
228-10340-2	Recombinant Human Dipeptidyl-Peptidase 4, (10 µg)	10µg	21447
228-10340-3	Recombinant Human Dipeptidyl-Peptidase 4, (1 mg)	1mg	Plz.Inq.
228-10341-1	Recombinant Escherichia coli Disulfide Oxidoreductase, (10 µg)	10µg	14551
228-10341-2	Recombinant Escherichia coli Disulfide Oxidoreductase, (50 µg)	50µg	21447
228-10341-3	Recombinant Escherichia coli Disulfide Oxidoreductase, (1 mg)	1mg	158490
228-10342-1	Recombinant Escherichia coli Disulfide Bond Isomerase, (10 µg)	10µg	14551
228-10342-2	Recombinant Escherichia coli Disulfide Bond Isomerase, (50 µg)	50µg	21447
228-10342-3	Recombinant Escherichia coli Disulfide Bond Isomerase, (1 mg)	1mg	158490

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10345-1	Recombinant Human Dystrobrevin-Binding Protein 1 Isoform C, (5 µg)	5µg	14551
228-10345-2	Recombinant Human Dystrobrevin-Binding Protein 1 Isoform C, (20 µg)	20µg	21447
228-10345-3	Recombinant Human Dystrobrevin-Binding Protein 1 Isoform C, (1 mg)	1mg	Plz.Inq.
228-10346-1	Recombinant Pyrococcus furiosus (Thermostable) dUTPase, (500IU)	500IU	38832
228-10346-2	Recombinant Pyrococcus furiosus (Thermostable) dUTPase, (1000IU)	1000IU	54372
228-10346-3	Recombinant Pyrococcus furiosus (Thermostable) dUTPase, (2000IU)	2000IU	87395
228-10347-1	Recombinant Mycobacterium tuberculosis Early Secretory Target 6, (10 µg)	10µg	14551
228-10347-2	Recombinant Mycobacterium tuberculosis Early Secretory Target 6, (50 µg)	50µg	21447
228-10347-3	Recombinant Mycobacterium tuberculosis Early Secretory Target 6, (1 mg)	1mg	192484
228-10348-1	Recombinant Human Estrogen Receptor Binding Site Associated Antigen 9, (10 µg)	10µg	14551
228-10348-2	Recombinant Human Estrogen Receptor Binding Site Associated Antigen 9, (50 µg)	50µg	21447
228-10348-3	Recombinant Human Estrogen Receptor Binding Site Associated Antigen 9, (1 mg)	1mg	192484
228-10349-1	Recombinant Mouse Epstein Barr Virus-induced 3, (2 µg)	2µg	14551
228-10349-2	Recombinant Mouse Epstein Barr Virus Induced 3, (10 µg)	10µg	21447
228-10349-3	Recombinant Mouse Epstein Barr Virus Induced 3, (1 mg)	1mg	Plz.Inq.
228-10350-1	Recombinant Epstein-Barr Virus (EBV) Early Antigen, (100 µg)	100µg	25526
228-10350-2	Recombinant Epstein-Barr Virus (EBV) Early Antigen, (500 µg)	500 µg	67970
228-10350-3	Recombinant Epstein-Barr Virus (EBV) Early Antigen, (1 mg)	1mg	118669
228-10351-1	Recombinant Epstein-Barr Virus (EBV) Nuclear Antigen-1 (EBNA-1). Mosaic, (100 µg)	100µg	25526
228-10351-2	Recombinant Epstein-Barr Virus (HHV-4) Mosaic Nuclear Antigen-1 (EBNA-1), (500 µg)	500 µg	67970
228-10351-3	Recombinant Epstein-Barr Virus (EBV) Nuclear Antigen-1 (EBNA-1). Mosaic, (1 mg)	1mg	118669
228-10352-1	Recombinant Epstein-Barr Virus (EBV) Nuclear Antigen-1 (EBNA-1), His-tagged, (100 µg)	100µg	38832
228-10352-2	Recombinant Epstein-Barr Virus (EBV) Nuclear Antigen-1 (EBNA-1), His-tagged, (500 µg)	500 µg	95165
228-10352-3	Recombinant Epstein-Barr Virus (EBV) Nuclear Antigen-1 (EBNA-1), His-tagged, (1 mg)	1mg	168203
228-10353-1	Recombinant Epstein-Barr Virus (EBV) Mosaic p18, (100 µg)	100µg	25526
228-10353-2	Recombinant Epstein-Barr Virus (EBV) Mosaic p18, (500 µg)	500 µg	67970
228-10353-3	Recombinant Epstein-Barr Virus (EBV) Mosaic p18, (1 mg)	1mg	143727
228-10355-1	Recombinant Epstein-Barr Virus (EBV) p18, GST-fusion, (100 µg)	100µg	38832
228-10355-2	Recombinant Epstein-Barr Virus (EBV) p18, GST-fusion, (500 µg)	500 µg	95165
228-10355-3	Recombinant Epstein-Barr Virus (EBV) p18, GST-fusion, (1 mg)	1mg	168203
228-10357-1	Recombinant Epstein-Barr Virus (EBV) p23, His-tagged, (100 µg)	100µg	38832
228-10357-2	Recombinant Epstein-Barr Virus (EBV) p23, His-tagged, (500 µg)	500 µg	95165
228-10357-3	Recombinant Epstein-Barr Virus (EBV) p23, His-tagged, (1 mg)	1mg	168203
228-10358-1	Native Bovine Endothelial Mitogen, (5mg)	5mg	14551
228-10358-2	Native Bovine Endothelial Mitogen, (20mg)	20mg	21447
228-10358-3	Native Bovine Endothelial Mitogen, (100mg)	100mg	83510
228-10359-1	Recombinant Human Endocrine Gland Vascular Endothelial Growth Factor (EG-VEGF) / PK1, (5 µg)	5µg	14551
228-10359-2	Recombinant Human Endocrine Gland Vascular Endothelial Growth Factor (EG-VEGF) / PK1, (20 µg)	20µg	21447
228-10359-3	Recombinant Human Endocrine Gland Vascular Endothelial Growth Factor (EG-VEGF) / PK1, (1 mg)	1mg	282810
228-10360-1	Recombinant Human Epidermal Growth Factor (EGF), (100 µg)	100µg	14551
228-10360-2	Recombinant Human Epidermal Growth Factor (EGF), (500 µg)	500 µg	21447
228-10360-3	Recombinant Human Epidermal Growth Factor (EGF), (1 mg)	1mg	34753
228-10361-1	Mouse Epidermal Growth Factor (EGF), (10 µg)	10µg	14551
228-10361-2	Mouse Epidermal Growth Factor (EGF), (50 µg)	50µg	21447
228-10361-3	Mouse Epidermal Growth Factor (EGF), (1 mg)	1mg	221621
228-10362-1	Recombinant Mouse Epidermal Growth Factor (EGF), (100 µg)	100µg	14551
228-10362-2	Recombinant Mouse Epidermal Growth Factor (EGF), (500 µg)	500 µg	21447
228-10362-3	Recombinant Mouse Epidermal Growth Factor (EGF), (1 mg)	1mg	34753
228-10363-1	Native Rat Epidermal Growth Factor (EGF), (2 µg)	2µg	31645
228-10363-2	Native Rat Epidermal Growth Factor (EGF), (5 µg)	5µg	42717
228-10363-3	Native Rat Epidermal Growth Factor (EGF), (10 µg)	10µg	66027
228-10364-1	Recombinant Rat Epidermal Growth Factor (EGF), (20 µg)	20µg	14551

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10364-2	Recombinant Rat Epidermal Growth Factor (EGF), (100 µg)	100µg	21447
228-10364-3	Recombinant Rat Epidermal Growth Factor (EGF), (1 mg)	1mg	118669
228-10365-1	Recombinant Human Epidermal Growth Factor (EGF) 21-Leu, (20 µg)	20µg	14551
228-10365-2	Recombinant Human Epidermal Growth Factor (EGF) 21-Leu, (100 µg)	100µg	21447
228-10365-3	Recombinant Human Epidermal Growth Factor (EGF) 21-Leu, (1 mg)	1mg	110413
228-10366-1	Recombinant Human Epidermal Growth Factor, Pichia-expressed, (100 µg)	100µg	14551
228-10366-2	Recombinant Human Epidermal Growth Factor, Pichia-expressed, (500 µg)	500 µg	21447
228-10366-3	Recombinant Human Epidermal Growth Factor, Pichia-expressed, (1 mg)	1mg	38832
228-10367-1	Recombinant Human Epidermal Growth Factor Receptor (EGFR) / ErbB1, Baculovirus / Sf9-expressed, (2 µg)	2µg	14551
228-10367-2	Recombinant Human Epidermal Growth Factor Receptor (EGFR) / ErbB1, Baculovirus / Sf9-expressed, (10 µg)	10µg	21447
228-10367-3	Recombinant Human Epidermal Growth Factor Receptor (EGFR) / ErbB1, Baculovirus / Sf9-expressed, (100 µg)	100µg	83510
228-10370-1	Recombinant Human Eukaryotic Translation Initiation Factor 5A, (5 µg)	5µg	14551
228-10370-2	Recombinant Human Eukaryotic Translation Initiation Factor 5A, (20 µg)	20µg	21447
228-10370-3	Recombinant Human Eukaryotic Translation Initiation Factor 5A, (1 mg)	1mg	Plz.Inq.
228-10371-1	Eel Calcitonin (Elcatonin) peptide, (0.2 mg)	0.2 mg	14551
228-10371-2	Eel Calcitonin (Elcatonin) peptide, (1 mg)	1mg	21447
228-10371-3	Eel Calcitonin (Elcatonin) peptide, (100mg)	100mg	282810
228-10372-1	Eledoisin peptide, (5mg)	5mg	14551
228-10372-2	Eledoisin peptide, (20mg)	20mg	21447
228-10372-3	Eledoisin peptide, (100mg)	100mg	54372
228-10373-1	Recombinant Human ELK-1, (2 µg)	2µg	14551
228-10373-2	Recombinant Human ELK-1, (10 µg)	10µg	21447
228-10373-3	Recombinant Human ELK-1, (1 mg)	1mg	Plz.Inq.
228-10374-1	Recombinant Human Endothelial-Monocyte Activating Polypeptide II, (5 µg)	5µg	14551
228-10374-2	Recombinant Human Endothelial-Monocyte Activating Polypeptide II, (20 µg)	20µg	21447
228-10374-3	Recombinant Human Endothelial-Monocyte Activating Polypeptide II, (1 mg)	1mg	Plz.Inq.
228-10375-1	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (ENA-78) / CXCL5, (5 µg)	5µg	14551
228-10375-2	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (ENA-78) / CXCL5, (20 µg)	20µg	21447
228-10375-3	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (ENA-78) / CXCL5, (1 mg)	1mg	282810
228-10376-1	Recombinant Tick-Borne Encephalitis Virus gE, C-terminus (296-414), (100 µg)	100µg	25526
228-10376-2	Recombinant Tick-Borne Encephalitis Virus gE, C-terminus (296-414), (500 µg)	500 µg	67970
228-10376-3	Recombinant Tick-Borne Encephalitis Virus gE, C-terminus (296-414), (1 mg)	1mg	118669
228-10378-1	Recombinant Tick-Borne Encephalitis Virus Core, (100 µg)	100µg	25526
228-10378-2	Recombinant Tick-Borne Encephalitis Virus Core, (500 µg)	500 µg	67970
228-10378-3	Recombinant Tick-Borne Encephalitis Virus Core, (1 mg)	1mg	118669
228-10379-1	Recombinant Tick-Borne Encephalitis Virus gE, (100 µg)	100µg	25526
228-10379-2	Recombinant Tick-Borne Encephalitis Virus gE, (500 µg)	500 µg	67970
228-10379-3	Recombinant Tick-Borne Encephalitis Virus gE, (1 mg)	1mg	118669
228-10380-1	Recombinant Tick-Borne Encephalitis Virus gE, Mid-molecule (aa 50-250), (100 µg)	100µg	25526
228-10380-2	Recombinant Tick-Borne Encephalitis Virus gE, Mid-molecule (aa 50-250), (500 µg)	500 µg	67970
228-10380-3	Recombinant Tick-Borne Encephalitis Virus gE, Mid-molecule (aa 50-250), (1 mg)	1mg	118669
228-10381-1	Recombinant Japanese Encephalitis Virus, (100 µg)	100µg	25526
228-10381-2	Recombinant Japanese Encephalitis Virus, (500 µg)	500 µg	67970
228-10381-3	Recombinant Japanese Encephalitis Virus, (1 mg)	1mg	118669
228-10382-1	Recombinant Tick-Borne Encephalitis Virus NE / gE, (100 µg)	100µg	25526
228-10382-2	Recombinant Tick-Borne Encephalitis Virus NE / gE, (500 µg)	500 µg	67970
228-10382-3	Recombinant Tick-Borne Encephalitis Virus NE / gE, (1 mg)	1mg	118669
228-10384-1	Recombinant Tick-Borne Encephalitis Virus NS3, (100 µg)	100µg	25526
228-10384-2	Recombinant Tick-Borne Encephalitis Virus NS3, (500 µg)	500 µg	67970

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10384-3	Recombinant Tick-Borne Encephalitis Virus NS3, (1 mg)	1mg	118669
228-10385-1	Recombinant Tick-Borne Encephalitis Virus preM, (100 µg)	100µg	25526
228-10385-2	Recombinant Tick-Borne Encephalitis Virus preM, (500 µg)	500 µg	67970
228-10385-3	Recombinant Tick-Borne Encephalitis Virus preM, (1 mg)	1mg	118669
228-10386-1	Recombinant Human Endoglin, (2 µg)	2µg	31645
228-10386-2	Recombinant Human Endoglin, (5 µg)	5µg	42717
228-10386-3	Recombinant Human Endoglin, (10 µg)	10µg	66027
228-10387-1	Recombinant Mouse Endoglin, (2 µg)	2µg	14551
228-10387-2	Recombinant Mouse Endoglin, (10 µg)	10µg	21447
228-10387-3	Recombinant Mouse Endoglin, (100 µg)	100µg	118669
228-10388-1	Recombinant Human Endoglin, Baculovirus/Sf9-expressed, (2 µg)	2µg	14551
228-10388-2	Recombinant Human Endoglin, Baculovirus/Sf9-expressed, (10 µg)	10µg	21447
228-10388-3	Recombinant Human Endoglin, Baculovirus/Sf9-expressed, (100 µg)	100µg	118669
228-10389-1	Recombinant Human Endostatin, (20 µg)	20µg	14551
228-10389-2	Recombinant Human Endostatin, (100 µg)	100µg	21447
228-10389-3	Recombinant Human Endostatin, (1 mg)	1mg	118669
228-10390-1	Enfuvirtide T-20, (90mg)	90mg	33684
228-10390-2	Enfuvirtide T-20, (900mg)	900mg	192484
228-10390-3	Enfuvirtide T-20, (1.8gr)	1.8gr	282810
228-10391-1	Native Human Neuron Specific Enolase, (5 µg)	5µg	14551
228-10391-2	Native Human Neuron Specific Enolase, (20 µg)	20µg	21447
228-10391-3	Native Human Neuron Specific Enolase, (1 mg)	1mg	Plz.Inq.
228-10392-1	Recombinant Human Neuronal Specific Enolase, (5 µg)	5µg	14551
228-10392-2	Recombinant Human Neuronal Specific Enolase, (25 µg)	25µg	21447
228-10392-3	Recombinant Human Neuronal Specific Enolase, (1 mg)	1mg	282810
228-10393-1	Recombinant Human Neuronal Specific Enolase, His-tagged, (2 µg)	2µg	14551
228-10393-2	Recombinant Human Neuronal Specific Enolase, His-tagged, (10 µg)	10µg	21447
228-10393-3	Recombinant Human Neuronal Specific Enolase, His-tagged, (1 mg)	1mg	Plz.Inq.
228-10394-1	Recombinant Bovine Enteropeptidase / Enterokinase, (20IU)	20IU	19407
228-10394-2	Recombinant Bovine Enteropeptidase / Enterokinase, (100IU)	100IU	50487
228-10394-3	Recombinant Bovine Enteropeptidase / Enterokinase, (500IU)	500IU	143727
228-10395-1	Recombinant Human Enteropeptidase / Enterokinase, Light Chain, (20IU)	20IU	19407
228-10395-2	Recombinant Human Enteropeptidase / Enterokinase, Light Chain, (100IU)	100IU	50487
228-10395-3	Recombinant Human Enteropeptidase / Enterokinase, Light Chain, (500IU)	500IU	143727
228-10396-1	Recombinant Human Eotaxin / CCL11, (5 µg)	5µg	14551
228-10396-2	Recombinant Human Eotaxin / CCL11, (20 µg)	20µg	21447
228-10396-3	Recombinant Human Eotaxin / CCL11, (1 mg)	1mg	282810
228-10397-1	Recombinant Mouse Eotaxin / CCL11, (5 µg)	5µg	14551
228-10397-2	Recombinant Mouse Eotaxin / CCL11, (20 µg)	20µg	21447
228-10397-3	Recombinant Mouse Eotaxin / CCL11, (1 mg)	1mg	282810
228-10398-1	Recombinant Human Eotaxin-2 / CCL24, (5 µg)	5µg	14551
228-10398-2	Recombinant Human Eotaxin-2 / CCL24, (20 µg)	20µg	21447
228-10398-3	Recombinant Human Eotaxin-2 / CCL24, (1 mg)	1mg	282810
228-10399-1	Recombinant Human Eotaxin / CCL11, His-tagged, (5 µg)	5µg	14551
228-10399-2	Recombinant Human Eotaxin / CCL11, His-tagged, (20 µg)	20µg	21447
228-10399-3	Recombinant Human Eotaxin / CCL11, His-tagged, (1 mg)	1mg	282810
228-10400-1	Recombinant Human Epigen, (5 µg)	5µg	14551
228-10400-2	Recombinant Human Epigen, (25 µg)	25µg	21447
228-10400-3	Recombinant Human Epigen, (1 mg)	1mg	282810
228-10402-1	Recombinant Human Ephrin A4, (2 µg)	2µg	31645
228-10402-2	Recombinant Human Ephrin A4, (5 µg)	5µg	42717
228-10402-3	Recombinant Human Ephrin A4, (10 µg)	10µg	66027
228-10403-1	Recombinant Human Ephrin B1, (2 µg)	2µg	31645
228-10403-2	Recombinant Human Ephrin B1, (5 µg)	5µg	42717
228-10403-3	Recombinant Human Ephrin B1, (10 µg)	10µg	66027
228-10404-1	Recombinant Human Ephrin B3, (2 µg)	2µg	31645
228-10404-2	Recombinant Human Ephrin B3, (5 µg)	5µg	42717
228-10404-3	Recombinant Human Ephrin B3, (10 µg)	10µg	66027
228-10405-1	Recombinant Human Erythropoietin (EPO) alpha, (5 µg)	5µg	14551
228-10405-2	Recombinant Human Erythropoietin (EPO) alpha, (50 µg)	50µg	21447
228-10405-3	Recombinant Human Erythropoietin (EPO) alpha, (1 mg)	1mg	168203
228-10406-1	Recombinant Human Erythropoietin-alpha, Fc Chimera, (2 µg)	2µg	14551
228-10406-2	Recombinant Human Erythropoietin-alpha, Fc Chimera, (10 µg)	10µg	21447
228-10406-3	Recombinant Human Erythropoietin-alpha, Fc Chimera, (1 mg)	1mg	Plz.Inq.
228-10407-1	Eptifibatide peptide (5 mg), Sequence: Mpa-Har-Gly-Asp-Trp-Pro-Cys-NH2(Disulfide bridge, Mpa1-Cys6); MF: C35H49N11O9S2; MW: 832.4, (5mg)	5mg	14551



Catalog #	Description	Pack Size	Formula
228-10407-2	Eptifibatide peptide (25 mg), Sequence: Mpa-Har-Gly-Asp-Trp-Pro-Cys-NH <sub>2</sub> (Disulfide bridge, Mpa1-Cys6); MF: C <sub>35</sub> H <sub>49</sub> N <sub>11</sub> O <sub>9</sub> S <sub>2</sub> ; MW: 832.4, (25mg)	25mg	21447
228-10407-3	Eptifibatide peptide (100 mg), Sequence: Mpa-Har-Gly-Asp-Trp-Pro-Cys-NH <sub>2</sub> (Disulfide bridge, Mpa1-Cys6); MF: C <sub>35</sub> H <sub>49</sub> N <sub>11</sub> O <sub>9</sub> S <sub>2</sub> ; MW: 832.4, (100mg)	100mg	54372
228-10408-1	Recombinant Human Estrogen Receptor alpha, (2 µg)	2µg	31645
228-10408-2	Recombinant Human Estrogen Receptor alpha, (5 µg)	5µg	42717
228-10408-3	Recombinant Human Estrogen Receptor alpha, (10 µg)	10µg	66027
228-10409-1	Recombinant Human Heregulin 2 (HER2) / ErbB2, (5 µg)	5µg	14551
228-10409-2	Recombinant Human Heregulin 2 (HER2) / ErbB2, (20 µg)	20µg	21447
228-10409-3	Recombinant Human Heregulin 2 (HER2) / ErbB2, (1 mg)	1mg	Plz.Inq.
228-10410-1	Recombinant Human Tyrosine Kinase ErbB3, (5 µg)	5µg	14551
228-10410-2	Recombinant Human Tyrosine Kinase ErbB3, (20 µg)	20µg	21447
228-10410-3	Recombinant Human Tyrosine Kinase ErbB3, (1 mg)	1mg	Plz.Inq.
228-10411-1	Recombinant Human Epiregulin, (5 µg)	5µg	14551
228-10411-2	Recombinant Human Epiregulin, (25 µg)	25µg	21447
228-10411-3	Recombinant Human Epiregulin, (1 mg)	1mg	282810
228-10412-1	Recombinant Human ERK1 / MAPK3 Inactive Enzyme, (3 µg)	3µg	54372
228-10412-2	Recombinant Human ERK1 / MAPK3 Inactive Enzyme, (10 µg)	10µg	95165
228-10412-3	Recombinant Human ERK1 / MAPK3 Inactive Enzyme, (20 µg)	20µg	168203
228-10413-1	Recombinant Human ERK1 / MAPK3 Active Enzyme, (3 µg)	3µg	54372
228-10413-2	Recombinant Human ERK1 / MAPK3 Active Enzyme, (10 µg)	10µg	95165
228-10413-3	Recombinant Human ERK1 / MAPK3 Active Enzyme, (20 µg)	20µg	192484
228-10414-1	Recombinant Human ERK2 / MAPK1 Inactive Enzyme, (2 µg)	2µg	14551
228-10414-2	Recombinant Human ERK2 / MAPK1 Inactive Enzyme, (10 µg)	10µg	21447
228-10414-3	Recombinant Human ERK2 / MAPK1 Inactive Enzyme, (100 µg)	100µg	131101
228-10415-1	Recombinant Human ERK2 / MAPK1 Active Enzyme, (2 µg)	2µg	14551
228-10415-2	Recombinant Human ERK2 / MAPK1 Active Enzyme, (10 µg)	10µg	21447
228-10415-3	Recombinant Human ERK2 / MAPK1 Active Enzyme, (100 µg)	100µg	131101
228-10416-1	Recombinant Human E-Selectin, (2 µg)	2µg	14551
228-10416-2	Recombinant Human E-Selectin, (10 µg)	10µg	21447
228-10416-3	Recombinant Human E-Selectin, (1 mg)	1mg	Plz.Inq.
228-10417-1	Recombinant Human Ets-1, (2 µg)	2µg	31645
228-10417-2	Recombinant Human Ets-1, (5 µg)	5µg	42717
228-10417-3	Recombinant Human Ets-1, (10 µg)	10µg	66027
228-10418-1	Exenatide, (1 mg)	1mg	31645
228-10418-2	Exenatide, (10mg)	10mg	110413
228-10418-3	Exenatide, (50mg)	50mg	245903
228-10419-1	Recombinant Gila Monster Exendin-4, (20 µg)	20µg	14551
228-10419-2	Recombinant Gila Monster Exendin-4, (100 µg)	100µg	21447
228-10419-3	Recombinant Gila Monster Exendin-4, (1 mg)	1mg	57286
228-10420-1	Recombinant Human 6Ckine / CCL21/ Exodus-2, (5 µg)	5µg	14551
228-10420-2	Recombinant Human 6Ckine / CCL21/ Exodus-2, (20 µg)	20µg	21447
228-10420-3	Recombinant Human 6Ckine / CCL21/ Exodus-2, (1 mg)	1mg	282810
228-10421-1	Recombinant Human Fatty Acid Binding Protein-1 (FABP-1), (5 µg)	5µg	14551
228-10421-2	Recombinant Human Fatty Acid Binding Protein-1 (FABP-1), (25 µg)	25µg	21447
228-10421-3	Recombinant Human Fatty Acid Binding Protein-1 (FABP-1), (1 mg)	1mg	302235
228-10423-1	Recombinant Human Fatty Acid Binding Protein-2 (FABP-2), (5 µg)	5µg	14551
228-10423-2	Recombinant Human Fatty Acid Binding Protein-2 (FABP-2), (25 µg)	25µg	21447
228-10423-3	Recombinant Human Fatty Acid Binding Protein-2 (FABP-2), (1 mg)	1mg	263385
228-10424-1	Recombinant Human Fatty Acid Binding Protein-3 (FABP-3), (5 µg)	5µg	14551
228-10424-2	Recombinant Human Fatty Acid Binding Protein-3 (FABP-3), (20 µg)	20µg	21447
228-10424-3	Recombinant Human Fatty Acid Binding Protein-3 (FABP-3), (1 mg)	1mg	Plz.Inq.
228-10425-1	Recombinant Human Fatty Acid Binding Protein-3 (FABP-3), His-tagged, (5 µg)	5µg	14551
228-10425-2	Recombinant Human Fatty Acid Binding Protein-3 (FABP-3), His-tagged, (25 µg)	25µg	21447
228-10425-3	Recombinant Human Fatty Acid Binding Protein-3 (FABP-3), His-tagged, (1 mg)	1mg	263385
228-10426-1	Recombinant Human Fatty Acid Binding Protein-4 (FABP-4), (2 µg)	2µg	14551
228-10426-2	Recombinant Human Fatty Acid Binding Protein-4 (FABP-4), (10 µg)	10µg	21447
228-10426-3	Recombinant Human Fatty Acid Binding Protein-4 (FABP-4), (1 mg)	1mg	Plz.Inq.
228-10427-1	Recombinant Human Fatty Acid Binding Protein-4 (FABP-4), His-tagged, (5 µg)	5µg	14551
228-10427-2	Recombinant Human Fatty Acid Binding Protein-4 (FABP-4), His-tagged, (25 µg)	25µg	21447
228-10427-3	Recombinant Human Fatty Acid Binding Protein-4 (FABP-4), His-tagged, (1 mg)	1mg	263385
228-10428-1	Recombinant Human Fatty Acid Binding Protein-5 (FABP-5), (2 µg)	2µg	14551
228-10428-2	Recombinant Human Fatty Acid Binding Protein-5 (FABP-5), (10 µg)	10µg	21447

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10428-3	Recombinant Human Fatty Acid Binding Protein-5 (FABP-5), (1 mg)	1mg	<b>Plz.Inq.</b>
228-10429-1	Recombinant Human Fatty Acid Binding Protein-5 (FABP-5), His-tagged, (5 µg)	5µg	<b>14551</b>
228-10429-2	Recombinant Human Fatty Acid Binding Protein-5 (FABP-5), His-tagged, (25 µg)	25µg	<b>21447</b>
228-10429-3	Recombinant Human Fatty Acid Binding Protein-5 (FABP-5), His-tagged, (1 mg)	1mg	<b>263385</b>
228-10430-1	Recombinant Human Fatty Acid Binding Protein-6 (FABP-6), (5 µg)	5µg	<b>14551</b>
228-10430-2	Recombinant Human Fatty Acid Binding Protein-6 (FABP-6), (25 µg)	25µg	<b>21447</b>
228-10430-3	Recombinant Human Fatty Acid Binding Protein-6 (FABP-6), (1 mg)	1mg	<b>Plz.Inq.</b>
228-10431-1	Recombinant Human Fatty Acid Binding Protein-6 (FABP-6), His-tagged, (5 µg)	5µg	<b>14551</b>
228-10431-2	Recombinant Human Fatty Acid Binding Protein-6 (FABP-6), His-tagged, (25 µg)	25µg	<b>21447</b>
228-10431-3	Recombinant Human Fatty Acid Binding Protein-6 (FABP-6), His-tagged, (1 mg)	1mg	<b>263385</b>
228-10432-1	Recombinant Human Fatty Acid Binding Protein-7 (FABP-7), (5 µg)	5µg	<b>14551</b>
228-10432-2	Recombinant Human Fatty Acid Binding Protein-7 (FABP-7), (25 µg)	25µg	<b>21447</b>
228-10432-3	Recombinant Human Fatty Acid Binding Protein-7 (FABP-7), (1 mg)	1mg	<b>302235</b>
228-10433-1	Recombinant Human Fatty Acid Binding Protein-7 (FABP-7), His-tagged, (5 µg)	5µg	<b>14551</b>
228-10433-2	Recombinant Human Fatty Acid Binding Protein-7 (FABP-7), His-tagged, (25 µg)	25µg	<b>21447</b>
228-10433-3	Recombinant Human Fatty Acid Binding Protein-7 (FABP-7), His-tagged, (1 mg)	1mg	<b>263385</b>
228-10434-1	Native Human Coagulation Factor IX, (100IU)	100IU	<b>110413</b>
228-10434-2	Human Coagulation Factor IX, (500IU)	500IU	<b>Plz.Inq.</b>
228-10434-3	Native Human Coagulation Factor IX, (1000IU)	1000IU	<b>Plz.Inq.</b>
228-10435-1	Recombinant Human Coagulation Factor VIIa, (10 µg)	10µg	<b>21447</b>
228-10435-2	Recombinant Human Coagulation Factor VIIa, (50 µg)	50µg	<b>50487</b>
228-10435-3	Recombinant Human Coagulation Factor VIIa, (1 mg)	1mg	<b>321660</b>
228-10436-1	Recombinant Human Coagulation Factor VIII, (250IU)	250IU	<b>158490</b>
228-10436-2	Recombinant Human Coagulation Factor VIII, (500IU)	500IU	<b>263385</b>
228-10436-3	Recombinant Human Coagulation Factor VIII, (1000IU)	1000IU	<b>Plz.Inq.</b>
228-10437-1	Native Human Coagulation Factor VIII, (200IU)	200IU	<b>60200</b>
228-10437-2	Native Human Coagulation Factor VIII, (400IU)	400IU	<b>106820</b>
228-10437-3	Native Human Coagulation Factor VIII, (600IU)	600IU	<b>143727</b>
228-10439-1	Recombinant Human Active Focal Adhesion Kinase, (1µg)	1µg	<b>31645</b>
228-10439-2	Recombinant Human Active Focal Adhesion Kinase, (5 µg)	5µg	<b>95165</b>
228-10439-3	Recombinant Human Active Focal Adhesion Kinase, (10 µg)	10µg	<b>158490</b>
228-10440-1	Recombinant Human Ferredoxin-1, (5 µg)	5µg	<b>14551</b>
228-10440-2	Recombinant Human Ferredoxin-1, (25 µg)	25µg	<b>21447</b>
228-10440-3	Recombinant Human Ferredoxin-1, (1 mg)	1mg	<b>311948</b>
228-10441-1	Native Human Liver Ferritin, (200 µg)	200µg	<b>19407</b>
228-10441-2	Native Human Liver Ferritin, (1 mg)	1mg	<b>54372</b>
228-10441-3	Native Human Liver Ferritin, (10mg)	10mg	<b>207053</b>
228-10442-1	Recombinant Human Ferritin Heavy Chain, (5 µg)	5µg	<b>14551</b>
228-10442-2	Recombinant Human Ferritin Heavy Chain, (25 µg)	25µg	<b>21447</b>
228-10442-3	Recombinant Human Ferritin Heavy Chain, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10443-1	Recombinant Human Ferritin Light Chain, (5 µg)	5µg	<b>14551</b>
228-10443-2	Recombinant Human Ferritin Light Chain, (25 µg)	25µg	<b>21447</b>
228-10443-3	Recombinant Human Ferritin Light Chain, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10444-1	Native Human Fetuin A / alpha-2-HS-Glycoprotein (AHSG), (10 µg)	10µg	<b>14551</b>
228-10444-2	Native Human Fetuin A / alpha-2-HS-Glycoprotein (AHSG), (50 µg)	50µg	<b>21447</b>
228-10444-3	Native Human Fetuin A / alpha-2-HS-Glycoprotein (AHSG), (1 mg)	1mg	<b>282810</b>
228-10445-1	Native Bovine Fibroblast Growth Factor acidic / FGF1, (1µg)	1µg	<b>14551</b>
228-10445-2	Native Bovine Fibroblast Growth Factor acidic / FGF1, (5 µg)	5µg	<b>21447</b>
228-10445-3	Native Bovine Fibroblast Growth Factor acidic / FGF1, (100 µg)	100µg	<b>221621</b>
228-10446-1	Recombinant Human Fibroblast Growth Factor acidic / FGF1, (10 µg)	10µg	<b>14551</b>
228-10446-2	Recombinant Human Fibroblast Growth Factor acidic / FGF1, (50 µg)	50µg	<b>21447</b>
228-10446-3	Recombinant Human Fibroblast Growth Factor acidic / FGF1, (1 mg)	1mg	<b>158490</b>
228-10447-1	Recombinant Mouse Fibroblast Growth Factor acidic / FGF1, (10 µg)	10µg	<b>14551</b>
228-10447-2	Recombinant Mouse Fibroblast Growth Factor acidic / FGF1, (50 µg)	50µg	<b>21447</b>
228-10447-3	Recombinant Mouse Fibroblast Growth Factor acidic / FGF1, (1 mg)	1mg	<b>158490</b>
228-10448-1	Recombinant Human Fibroblast Growth Factor acidic / FGF1, Baculovirus / Sf9-expressed, (2 µg)	2µg	<b>14551</b>
228-10448-2	Recombinant Human Fibroblast Growth Factor acidic / FGF1, Baculovirus / Sf9-expressed, (10 µg)	10µg	<b>21447</b>
228-10448-3	Recombinant Human Fibroblast Growth Factor acidic / FGF1, Baculovirus / Sf9-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10449-1	Recombinant Human Fibroblast Growth Factor-19, (5 µg)	5µg	<b>14551</b>

Catalog #	Description	Pack Size	Formula
228-10449-2	Recombinant Human Fibroblast Growth Factor-19, (25 µg)	25µg	21447
228-10449-3	Recombinant Human Fibroblast Growth Factor-19, (1 mg)	1mg	Plz.Inq.
228-10450-1	Native Bovine Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (2 µg)	2µg	20378
228-10450-2	Native Bovine Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (5 µg)	5µg	31645
228-10450-3	Native Bovine Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (10 µg)	10µg	42717
228-10451-1	Recombinant Bovine Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (10 µg)	10µg	14551
228-10451-2	Recombinant Bovine Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (50 µg)	50µg	21447
228-10451-3	Recombinant Bovine Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (1 mg)	1mg	151691
228-10452-1	Recombinant Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (10 µg)	10µg	14551
228-10452-2	Recombinant Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (50 µg)	50µg	21447
228-10452-3	Recombinant Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (1 mg)	1mg	131101
228-10453-1	Recombinant Rat Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (10 µg)	10µg	14551
228-10453-2	Recombinant Rat Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (50 µg)	50µg	21447
228-10453-3	Recombinant Rat Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (1 mg)	1mg	151691
228-10454-1	Recombinant Mouse Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (10 µg)	10µg	14551
228-10454-2	Recombinant Mouse Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (50 µg)	50µg	21447
228-10454-3	Recombinant Mouse Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2, (1 mg)	1mg	151691
228-10455-1	Recombinant Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2 (147 aa), (10 µg)	10µg	14551
228-10455-2	Recombinant Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2 (147 aa), (50 µg)	50µg	21447
228-10455-3	Recombinant Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2 (147 aa), (1 mg)	1mg	151691
228-10456-1	Recombinant Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2 (147 aa), Baculovirus / Sf9-expressed, (2 µg)	2µg	14551
228-10456-2	Recombinant Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2 (147 aa), Baculovirus / Sf9-expressed, (10 µg)	10µg	21447
228-10456-3	Recombinant Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2 (147 aa), Baculovirus / Sf9-expressed, (1 mg)	1mg	Plz.Inq.
228-10457-1	Recombinant Human Fibroblast Growth Factor-21, (5 µg)	5µg	14551
228-10457-2	Recombinant Human Fibroblast Growth Factor-21, (20 µg)	20µg	21447
228-10457-3	Recombinant Human Fibroblast Growth Factor-21, (1 mg)	1mg	282810
228-10458-1	Recombinant Mouse Fibroblast Growth Factor-21, (2 µg)	2µg	14551
228-10458-2	Recombinant Mouse Fibroblast Growth Factor-21, (10 µg)	10µg	21447
228-10458-3	Recombinant Mouse Fibroblast Growth Factor-21, (1 mg)	1mg	Plz.Inq.
228-10459-1	Recombinant Human Fibroblast Growth Factor-21, His-tagged, (10 µg)	10µg	14551
228-10459-2	Recombinant Human Fibroblast Growth Factor-21, His-tagged, (50 µg)	50µg	21447
228-10459-3	Recombinant Human Fibroblast Growth Factor-21, His-tagged, (1 mg)	1mg	192484
228-10460-1	Recombinant Mouse Fibroblast Growth Factor-21, His-tagged, (2 µg)	2µg	14551
228-10460-2	Recombinant Mouse Fibroblast Growth Factor-21, His-tagged, (10 µg)	10µg	21447
228-10460-3	Recombinant Mouse Fibroblast Growth Factor-21, His-tagged, (1 mg)	1mg	Plz.Inq.
228-10461-1	Recombinant Human Fibroblast Growth Factor-22, (2 µg)	2µg	14551
228-10461-2	Recombinant Human Fibroblast Growth Factor-22, (10 µg)	10µg	21447
228-10461-3	Recombinant Human Fibroblast Growth Factor-22, (1 mg)	1mg	Plz.Inq.
228-10462-1	Recombinant Human Fibroblast Growth Factor-23, (2 µg)	2µg	14551
228-10462-2	Recombinant Human Fibroblast Growth Factor-23, (10 µg)	10µg	21447
228-10462-3	Recombinant Human Fibroblast Growth Factor-23, (100 µg)	100µg	143727
228-10463-1	Recombinant Human Fibroblast Growth Factor 9 (FGF9), (5 µg)	5µg	14551
228-10463-2	Recombinant Human Fibroblast Growth Factor 9 (FGF9), (20 µg)	20µg	21447
228-10463-3	Recombinant Human Fibroblast Growth Factor 9 (FGF9), (1 mg)	1mg	Plz.Inq.
228-10464-1	Recombinant Rat Fibroblast Growth Factor 9 (FGF9), (2 µg)	2µg	14551
228-10464-2	Recombinant Rat Fibroblast Growth Factor 9 (FGF9), (10 µg)	10µg	21447

Catalog #	Description	Pack Size	Formula
228-10464-3	Recombinant Rat Fibroblast Growth Factor 9 (FGF9), (1 mg)	1mg	Plz.Inq.
228-10465-1	Recombinant Mouse Fibroblast Growth Factor 9 (FGF9), (2 µg)	2µg	14551
228-10465-2	Recombinant Mouse Fibroblast Growth Factor 9 (FGF9), (10 µg)	10µg	21447
228-10465-3	Recombinant Mouse Fibroblast Growth Factor 9 (FGF9), (1 mg)	1mg	Plz.Inq.
228-10466-1	Recombinant Human Fibroblast Growth Factor 12, (2 µg)	2µg	14551
228-10466-2	Recombinant Human Fibroblast Growth Factor 12, (10 µg)	10µg	21447
228-10466-3	Recombinant Human Fibroblast Growth Factor 12, (1 mg)	1mg	Plz.Inq.
228-10467-1	Recombinant Bovine Fibroblast Growth Factor-21, (2 µg)	2µg	14551
228-10467-2	Recombinant Bovine Fibroblast Growth Factor-21, (10 µg)	10µg	21447
228-10467-3	Recombinant Bovine Fibroblast Growth Factor-21, (1 mg)	1mg	Plz.Inq.
228-10468-1	Recombinant Human Fibroblast Growth Factor Receptor-1 (FGFR1), (2 µg)	2µg	14551
228-10468-2	Recombinant Human Fibroblast Growth Factor Receptor-1 (FGFR1), (10 µg)	10µg	21447
228-10468-3	Recombinant Human Fibroblast Growth Factor Receptor-1 (FGFR1), (1 mg)	1mg	Plz.Inq.
228-10469-1	Recombinant Human Fibroblast Growth Factor Receptor-2 (FGFR2), (2 µg)	2µg	14551
228-10469-2	Recombinant Human Fibroblast Growth Factor Receptor-2 (FGFR2), (10 µg)	10µg	21447
228-10469-3	Recombinant Human Fibroblast Growth Factor Receptor-2 (FGFR2), (1 mg)	1mg	Plz.Inq.
228-10470-1	Recombinant Human Fibroblast Growth Factor Receptor-3 (FGFR3), (2 µg)	2µg	14551
228-10470-2	Recombinant Human Fibroblast Growth Factor Receptor-3 (FGFR3), (10 µg)	10µg	21447
228-10470-3	Recombinant Human Fibroblast Growth Factor Receptor-3 (FGFR3), (1 mg)	1mg	Plz.Inq.
228-10473-1	Native Human Fibronectin, (200 µg)	200µg	14551
228-10473-2	Native Human Fibronectin, (1 mg)	1mg	21447
228-10473-3	Native Human Fibronectin, (10mg)	10mg	135180
228-10475-1	Native Chicken Filamin, (10 µg)	10µg	14551
228-10475-2	Native Chicken Filamin, (50 µg)	50µg	21447
228-10475-3	Native Chicken Filamin, (1 mg)	1mg	158490
228-10476-1	Recombinant Human FK506 Binding Protein 1A, (2 µg)	2µg	14551
228-10476-2	Recombinant Human FK506 Binding Protein 1A, (10 µg)	10µg	21447
228-10476-3	Recombinant Human FK506 Binding Protein 1A, (100 µg)	100µg	54372
228-10477-1	Recombinant Human FK506 Binding Protein 4, (10 µg)	10µg	14551
228-10477-2	Recombinant Human FK506 Binding Protein 4, (50 µg)	50µg	21447
228-10477-3	Recombinant Human FK506 Binding Protein 4, (1 mg)	1mg	192484
228-10478-1	Recombinant Human Riboflavin Kinase, (5 µg)	5µg	14551
228-10478-2	Recombinant Human Riboflavin Kinase, (20 µg)	20µg	21447
228-10478-3	Recombinant Human Riboflavin Kinase, (1 mg)	1mg	311948
228-10480-1	Native Influenza B Virus Hemagglutinin (Strain B / Florida 07 / 04), (10 µg)	10µg	14551
228-10480-2	Native Influenza B Virus Hemagglutinin (Strain B / Florida 07 / 04), (50 µg)	50µg	21447
228-10480-3	Native Influenza B Virus Hemagglutinin (Strain B / Florida 07 / 04), (1 mg)	1mg	207053
228-10481-1	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, (2 µg)	2µg	14551
228-10481-2	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, (10 µg)	10µg	21447
228-10481-3	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, (100 µg)	100µg	118669
228-10482-1	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-3, (2 µg)	2µg	14551
228-10482-2	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-3, (10 µg)	10µg	21447
228-10482-3	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-3, (100 µg)	100µg	118669
228-10483-1	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-3, His-tagged, (2 µg)	2µg	14551
228-10483-2	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-3, His-tagged, (10 µg)	10µg	21447
228-10483-3	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-3, His-tagged, (1 mg)	1mg	Plz.Inq.
228-10484-1	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-4, (2 µg)	2µg	14551
228-10484-2	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-4, (10 µg)	10µg	21447

Catalog #	Description	Pack Size	Formula
228-10484-3	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-4, (100 µg)	100µg	118669
228-10485-1	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-5, (2 µg)	2µg	14551
228-10485-2	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-5, (10 µg)	10µg	21447
228-10485-3	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-5, (100 µg)	100µg	118669
228-10486-1	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-7, (2 µg)	2µg	14551
228-10486-2	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-7, (10 µg)	10µg	21447
228-10486-3	Recombinant Human Vascular Endothelial Growth Factor Receptor-1 (VEGF R1) / FLT1, D1-7, (1 mg)	1mg	Plz.Inq.
228-10487-1	Recombinant Human fms-related Tyrosine Kinase 3 ligand (Flt-3 Ligand), (2 µg)	2µg	14551
228-10487-2	Recombinant Human fms-related Tyrosine Kinase 3 ligand (Flt-3 Ligand), (10 µg)	10µg	21447
228-10487-3	Recombinant Human fms-related Tyrosine Kinase 3 ligand (Flt-3 Ligand), (1 mg)	1mg	Plz.Inq.
228-10488-1	Recombinant Mouse fms-related Tyrosine Kinase 3 ligand (Flt-3 Ligand), (2 µg)	2µg	14551
228-10488-2	Recombinant Mouse fms-related Tyrosine Kinase 3 ligand (Flt-3 Ligand), (10 µg)	10µg	21447
228-10488-3	Recombinant Mouse fms-related Tyrosine Kinase 3 ligand (Flt-3 Ligand), (1 mg)	1mg	Plz.Inq.
228-10489-1	Recombinant Human fms-related Tyrosine Kinase 3 ligand (Flt-3 Ligand), Baculovirus / Sf9-expressed, (2 µg)	2µg	14551
228-10489-2	Recombinant Human fms-related Tyrosine Kinase 3 ligand (Flt-3 Ligand), Baculovirus / Sf9-expressed, (10 µg)	10µg	21447
228-10489-3	Recombinant Human fms-related Tyrosine Kinase 3 ligand (Flt-3 Ligand), Baculovirus / Sf9-expressed, (100 µg)	100µg	131101
228-10490-1	Recombinant Human Vascular Endothelial Growth Factor Receptor-3, (2 µg)	2µg	14551
228-10490-2	Recombinant Human Vascular Endothelial Growth Factor Receptor-3, (10 µg)	10µg	21447
228-10490-3	Recombinant Human Vascular Endothelial Growth Factor Receptor-3 (VEGF R3) / FLT4, (1 mg)	1mg	Plz.Inq.
228-10491-1	Recombinant Human Vascular Endothelial Growth Factor Receptor-3 Fc Chimera, (2 µg)	2µg	14551
228-10491-2	Recombinant Human Vascular Endothelial Growth Factor Receptor-3 (Fc Chimera), (10 µg)	10µg	21447
228-10491-3	Recombinant Human Vascular Endothelial Growth Factor Receptor-3 (Fc Chimera), (1 mg)	1mg	Plz.Inq.
228-10492-1	Recombinant Human FOS-B, (2 µg)	2µg	31645
228-10492-2	Recombinant Human FOS-B, (5 µg)	5µg	42717
228-10492-3	Recombinant Human FOS-B, (10 µg)	10µg	66027
228-10493-1	Recombinant Human Fractalkine / CX3CL1, (5 µg)	5µg	14551
228-10493-2	Recombinant Human Fractalkine / CX3CL1, (20 µg)	20µg	21447
228-10493-3	Recombinant Human Fractalkine / CX3CL1, (1 mg)	1mg	282810
228-10494-1	Recombinant Human Fractalkine / CX3CL1, His-tagged, (2 µg)	2µg	14551
228-10494-2	Recombinant Human Fractalkine / CX3CL1, His-tagged, (10 µg)	10µg	21447
228-10494-3	Recombinant Human Fractalkine / CX3CL1, His-tagged, (1 mg)	1mg	Plz.Inq.
228-10495-1	Recombinant Feline Stromal Cell-Derived Factor-1 beta (CXCL12), (2 µg)	2µg	14551
228-10495-2	Recombinant Feline Stromal Cell-Derived Factor-1 beta (CXCL12), (10 µg)	10µg	21447
228-10495-3	Recombinant Feline Stromal Cell-Derived Factor-1 beta (SDF-1 beta) / CXCL12, (1 mg)	1mg	282810
228-10497-1	Native Human Follicle Stimulating Hormone (FSH), (100IU)	100IU	19407
228-10497-2	Native Human Follicle Stimulating Hormone (FSH), (500IU)	500IU	34753
228-10497-3	Native Human Follicle Stimulating Hormone (FSH), (5000IU)	5000IU	54372
228-10498-1	Recombinant Human Follistatin, (5 µg)	5µg	14551
228-10498-2	Recombinant Human Follistatin, (20 µg)	20µg	21447
228-10498-3	Recombinant Human Follistatin, (1 mg)	1mg	Plz.Inq.
228-10499-1	Recombinant Human Formiminotransferase Cyclodeaminase, (5 µg)	5µg	14551
228-10499-2	Recombinant Human Formiminotransferase Cyclodeaminase, (20 µg)	20µg	21447
228-10499-3	Recombinant Human Formiminotransferase Cyclodeaminase, (1 mg)	1mg	331373
228-10500-1	Recombinant Human Fumarate Hydratase, (10 µg)	10µg	14551
228-10500-2	Recombinant Human Fumarate Hydratase, (50 µg)	50µg	21447
228-10500-3	Recombinant Human Fumarate Hydratase, (1 mg)	1mg	192484

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10501-1	Recombinant Escherichia coli Ferric Uptake Regulator, (5 µg)	5µg	14551
228-10501-2	Recombinant Escherichia coli Ferric Uptake Regulator, (25 µg)	25µg	21447
228-10501-3	Recombinant Escherichia coli Ferric Uptake Regulator, (1 mg)	1mg	282810
228-10502-1	Recombinant Human Fyn-p59, (2 µg)	2µg	31645
228-10502-2	Recombinant Human Fyn-p59, (5 µg)	5µg	42717
228-10502-3	Recombinant Human Fyn-p59, (10 µg)	10µg	66027
228-10503-1	Recombinant Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, (2 µg)	2µg	14551
228-10503-2	Recombinant Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, (10 µg)	10µg	21447
228-10503-3	Recombinant Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, (1 mg)	1mg	Plz.Inq.
228-10504-1	Recombinant Mouse Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, (2 µg)	2µg	14551
228-10504-2	Recombinant Mouse Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, (10 µg)	10µg	21447
228-10504-3	Recombinant Mouse Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, (1 mg)	1mg	Plz.Inq.
228-10505-1	Recombinant Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, CHO-expressed, (2 µg)	2µg	14551
228-10505-2	Recombinant Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, CHO-expressed, (10 µg)	10µg	21447
228-10505-3	Recombinant Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, CHO-expressed, (1 mg)	1mg	Plz.Inq.
228-10506-1	Recombinant Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, His-tagged, (2 µg)	2µg	14551
228-10506-2	Recombinant Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, His-tagged, (10 µg)	10µg	21447
228-10506-3	Recombinant Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, His-tagged, (1 mg)	1mg	Plz.Inq.
228-10507-1	Recombinant E. Coli Glucose-6-Phosphate Dehydrogenase, (10 µg)	10µg	14551
228-10507-2	Recombinant Human Glucose-6-Phosphate Dehydrogenase, (50 µg)	50µg	21447
228-10507-3	Recombinant Human Glucose-6-Phosphate Dehydrogenase, (1 mg)	1mg	192484
228-10511-1	Recombinant Human Growth Arrest and DNA-Damage-Inducible Beta, (10 µg)	10µg	14551
228-10511-2	Recombinant Human Growth Arrest and DNA-Damage-Inducible Beta, (50 µg)	50µg	21447
228-10511-3	Recombinant Human Growth Arrest and DNA-Damage-Inducible Beta, (1 mg)	1mg	192484
228-10512-1	Recombinant Human Growth Arrest and DNA-Damage-Inducible gamma, (10 µg)	10µg	14551
228-10512-2	Recombinant Human Growth Arrest and DNA-Damage-Inducible gamma, (50 µg)	50µg	21447
228-10512-3	Recombinant Human Growth Arrest and DNA-Damage-Inducible gamma, (1 mg)	1mg	192484
228-10513-1	Recombinant Drosophila melanogaster GAGA-POZ, (10 µg)	10µg	14551
228-10513-2	Recombinant Drosophila melanogaster GAGA-POZ, (50 µg)	50µg	21447
228-10513-3	Recombinant Drosophila melanogaster GAGA-POZ, (1 mg)	1mg	192484
228-10514-1	Ganirelix, (50 µg)	50µg	25526
228-10514-2	Ganirelix, (150 µg)	150µg	38832
228-10514-3	Ganirelix, (500 µg)	500 µg	75740
228-10515-1	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase (GAPDH), (5 µg)	5µg	14551
228-10515-2	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase (GAPDH), (20 µg)	20µg	21447
228-10515-3	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase (GAPDH), (1 mg)	1mg	302235
228-10516-1	Recombinant Human Growth Arrest-Specific 7, Isoform b, (10 µg)	10µg	14551
228-10516-2	Recombinant Human Growth Arrest-Specific 7, Isoform b, (50 µg)	50µg	21447
228-10516-3	Recombinant Human Growth Arrest-Specific 7, Isoform b, (1 mg)	1mg	245903
228-10518-1	Recombinant Human Hexokinase-4, (2 µg)	2µg	14551
228-10518-2	Recombinant Human Hexokinase-4, (10 µg)	10µg	21447
228-10518-3	Recombinant Human Hexokinase-4, (1 mg)	1mg	Plz.Inq.
228-10519-1	Ganciclovir, (100mg)	100mg	19407
228-10519-2	Ganciclovir, (500mg)	500mg	42717
228-10519-3	Ganciclovir, (1000mg)	1000mg	60200
228-10520-1	Recombinant Human Growth and Differentiation Factor 10, (5 µg)	5µg	14551
228-10520-2	Recombinant Human Growth and Differentiation Factor 10, (20 µg)	20µg	21447
228-10520-3	Recombinant Human Growth and Differentiation Factor 10, (1 mg)	1mg	Plz.Inq.
228-10521-1	Recombinant Human Growth and Differentiation Factor 5, (10 µg)	10µg	14551
228-10521-2	Recombinant Human Growth and Differentiation Factor 5, (50 µg)	50µg	21447

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10521-3	Recombinant Human Growth and Differentiation Factor 5, (1 mg)	1mg	158490
228-10522-1	Recombinant Human Growth and Differentiation Factor 5, His-tagged, (5 µg)	5µg	14551
228-10522-2	Recombinant Human Growth and Differentiation Factor 5, His-tagged, (25 µg)	25µg	21447
228-10522-3	Recombinant Human Growth and Differentiation Factor 5, His-tagged, (1 mg)	1mg	282810
228-10523-1	Recombinant Human Glial-Derived Neurotrophic Factor, (2 µg)	2µg	14551
228-10523-2	Recombinant Human Glial-Derived Neurotrophic Factor, (10 µg)	10µg	21447
228-10523-3	Recombinant Human Glial-Derived Neurotrophic Factor, (1 mg)	1mg	Plz.Inq.
228-10524-1	Recombinant Human Gelatin, (10mg)	10mg	31645
228-10524-2	Recombinant Human Gelatin, (50mg)	50mg	60200
228-10524-3	Recombinant Human Gelatin, (100mg)	100mg	87395
228-10525-1	Native Bovine Glial Filament Protein, (2 µg)	2µg	14551
228-10525-2	Native Bovine Glial Filament Protein, (10 µg)	10µg	21447
228-10525-3	Native Bovine Glial Filament Protein, (1 mg)	1mg	Plz.Inq.
228-10526-1	Recombinant Green Fluorescent Protein, (10 µg)	10µg	14551
228-10526-2	Recombinant Green Fluorescent Protein, (50 µg)	50µg	21447
228-10526-3	Recombinant Green Fluorescent Protein, (1 mg)	1mg	245903
228-10527-1	Recombinant Carp Growth Hormone, (10 µg)	10µg	14551
228-10527-2	Recombinant Carp Growth Hormone, (50 µg)	50µg	21447
228-10527-3	Recombinant Carp Growth Hormone, (1 mg)	1mg	221621
228-10528-1	Recombinant Bovine Growth Hormone, (20 µg)	20µg	14551
228-10528-2	Recombinant Bovine Growth Hormone, (100 µg)	100µg	21447
228-10528-3	Recombinant Bovine Growth Hormone, (1 mg)	1mg	64085
228-10529-1	Recombinant Chicken Growth Hormone, (20 µg)	20µg	14551
228-10529-2	Recombinant Chicken Growth Hormone, (100 µg)	100µg	21447
228-10529-3	Recombinant Chicken Growth Hormone, (1 mg)	1mg	99050
228-10530-1	Recombinant Denis Growth Hormone, (10 µg)	10µg	14551
228-10530-2	Recombinant Denis Growth Hormone, (50 µg)	50µg	21447
228-10530-3	Recombinant Denis Growth Hormone, (1 mg)	1mg	221621
228-10531-1	Recombinant Rat Growth Hormone, (100 µg)	100µg	38832
228-10531-2	Recombinant Rat Growth Hormone, (200 µg)	200µg	45631
228-10531-3	Recombinant Rat Growth Hormone, (1 mg)	1mg	143727
228-10532-1	Recombinant Human Growth Hormone (hGH), (100 µg)	100µg	14551
228-10532-2	Recombinant Human Growth Hormone (hGH), (500 µg)	500 µg	21447
228-10532-3	Recombinant Human Growth Hormone (hGH), (1 mg)	1mg	38832
228-10533-1	Recombinant Mouse Growth Hormone, (100 µg)	100µg	54372
228-10533-2	Recombinant Mouse Growth Hormone, (200 µg)	200µg	67970
228-10533-3	Recombinant Mouse Growth Hormone, (1 mg)	1mg	245903
228-10534-1	Recombinant Sheep Growth Hormone, (20 µg)	20µg	14551
228-10534-2	Recombinant Sheep Growth Hormone, (100 µg)	100µg	21447
228-10534-3	Recombinant Sheep Growth Hormone, (1 mg)	1mg	64085
228-10535-1	Recombinant Porcine Growth Hormone, (100 µg)	100µg	14551
228-10535-2	Recombinant Porcine Growth Hormone, (500 µg)	500 µg	21447
228-10535-3	Recombinant Porcine Growth Hormone, (1 mg)	1mg	38832
228-10536-1	Recombinant Rabbit Growth Hormone, (10 µg)	10µg	14551
228-10536-2	Recombinant Rabbit Growth Hormone, (50 µg)	50µg	21447
228-10536-3	Recombinant Rabbit Growth Hormone, (1 mg)	1mg	221621
228-10537-1	Recombinant Gilthead Seabream Growth Hormone, (100 µg)	100µg	38832
228-10537-2	Recombinant Gilthead Seabream Growth Hormone, (200 µg)	200µg	45631
228-10537-3	Recombinant Gilthead Seabream Growth Hormone, (1 mg)	1mg	143727
228-10538-1	Recombinant Human Pituitary Growth Hormone (hGH), 20kDa, (10 µg)	10µg	14551
228-10538-2	Recombinant Human Pituitary Growth Hormone (hGH), 20kDa, (50 µg)	50µg	21447
228-10538-3	Recombinant Human Pituitary Growth Hormone (hGH), 20kDa, (1 mg)	1mg	221621
228-10539-1	Recombinant Chicken Growth Hormone Anatagonist, (20 µg)	20µg	14551
228-10539-2	Recombinant Chicken Growth Hormone Anatagonist, (100 µg)	100µg	21447
228-10539-3	Recombinant Chicken Growth Hormone Anatagonist, (1 mg)	1mg	99050
228-10540-1	Recombinant Sheep Growth Hormone Anatagonist, (20 µg)	20µg	14551
228-10540-2	Recombinant Sheep Growth Hormone Anatagonist, (100 µg)	100µg	21447
228-10540-3	Recombinant Sheep Growth Hormone Anatagonist, (1 mg)	1mg	64085
228-10541-1	Recombinant Placental Sheep Growth Hormone, (20 µg)	20µg	14551
228-10541-2	Recombinant Placental Sheep Growth Hormone, (100 µg)	100µg	21447
228-10541-3	Recombinant Placental Sheep Growth Hormone, (1 mg)	1mg	126924
228-10542-1	Recombinant Bovine Growth Hormone Binding Protein, (5 µg)	5µg	14551
228-10542-2	Recombinant Bovine Growth Hormone Binding Protein, (20 µg)	20µg	21447
228-10542-3	Recombinant Bovine Growth Hormone Binding Protein, (1 mg)	1mg	Plz.Inq.
228-10543-1	Recombinant Human Growth Hormone Binding Protein, (5 µg)	5µg	14551

Catalog #	Description	Pack Size	Formula
228-10543-2	Recombinant Human Growth Hormone Binding Protein, (20 µg)	20µg	21447
228-10543-3	Recombinant Human Growth Hormone Binding Protein, (1 mg)	1mg	Plz.Inq.
228-10544-1	Recombinant Sheep Growth Hormone Binding Protein, (5 µg)	5µg	14551
228-10544-2	Recombinant Sheep Growth Hormone Binding Protein, (20 µg)	20µg	21447
228-10544-3	Recombinant Sheep Growth Hormone Binding Protein, (1 mg)	1mg	Plz.Inq.
228-10545-1	Recombinant Rabbit Growth Hormone Binding Protein, (5 µg)	5µg	14551
228-10545-2	Recombinant Rabbit Growth Hormone Binding Protein, (20 µg)	20µg	21447
228-10545-3	Recombinant Rabbit Growth Hormone Binding Protein, (1 mg)	1mg	Plz.Inq.
228-10546-1	Human Growth Hormone Releasing Hormone, (250 µg)	250µg	14551
228-10546-2	Human Growth Hormone Releasing Hormone, (1 mg)	1mg	21447
228-10546-3	Human Growth Hormone Releasing Hormone, (5mg)	5mg	54372
228-10547-1	Recombinant Yeast GLC8, (10 µg)	10µg	14551
228-10547-2	Recombinant Yeast GLC8, (50 µg)	50µg	21447
228-10547-3	Recombinant Yeast GLC8, (1 mg)	1mg	192484
228-10548-1	Recombinant Human Glyoxalase-I, (10 µg)	10µg	14551
228-10548-2	Recombinant Human Glyoxalase-I, (50 µg)	50µg	21447
228-10548-3	Recombinant Human Glyoxalase-I, (1 mg)	1mg	192484
228-10549-1	Human Glucagon peptide, (Sequence: H-His-Ser-Gln-Gly-Thr-Phe-Thr-Ser-Asp-Tyr-Ser-Lys-Tyr-Leu-Asp-Ser-Arg-Arg-Ala-Gln-Asp-Phe-Val-Gln-Trp-Leu-Met-Asn-Thr-OH (4mg)	4mg	50487
228-10549-2	Human Glucagon peptide, (Sequence: H-His-Ser-Gln-Gly-Thr-Phe-Thr-Ser-Asp-Tyr-Ser-Lys-Tyr-Leu-Asp-Ser-Arg-Arg-Ala-Gln-Asp-Phe-Val-Gln-Trp-Leu-Met-Asn-Thr-OH (10mg)	10mg	60200
228-10549-3	Human Glucagon peptide, (Sequence: H-His-Ser-Gln-Gly-Thr-Phe-Thr-Ser-Asp-Tyr-Ser-Lys-Tyr-Leu-Asp-Ser-Arg-Arg-Ala-Gln-Asp-Phe-Val-Gln-Trp-Leu-Met-Asn-Thr-OH (50mg)	50mg	110413
228-10551-1	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor (GM-CSF) / CSF2, (5 µg)	5µg	14551
228-10551-2	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor (G (GM-CSF) / CSF2M-CSF) / CSF2, (20 µg)	20µg	21447
228-10551-3	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor (GM-CSF) / CSF2, (1 mg)	1mg	311948
228-10552-1	Recombinant Rat Granulocyte Macrophage-Colony Stimulating Factor (GM-CSF) / CSF2, (5 µg)	5µg	14551
228-10552-2	Recombinant Rat Granulocyte Macrophage-Colony Stimulating Factor (GM-CSF) / CSF2, (20 µg)	20µg	21447
228-10552-3	Recombinant Rat Granulocyte Macrophage-Colony Stimulating Factor (GM-CSF) / CSF2, (1 mg)	1mg	311948
228-10553-1	Recombinant Mouse Granulocyte Macrophage-Colony Stimulating Factor (GM-CSF) / CSF2, (5 µg)	5µg	14551
228-10553-2	Recombinant Mouse Granulocyte Macrophage-Colony Stimulating Factor (GM-CSF) / CSF2, (20 µg)	20µg	21447
228-10553-3	Recombinant Mouse Granulocyte Macrophage-Colony Stimulating Factor (GM-CSF) / CSF2, (1 mg)	1mg	311948
228-10554-1	Recombinant Porcine Granulocyte Macrophage-Colony Stimulating Factor (GM-CSF) / CSF2, (2 µg)	2µg	14551
228-10554-2	Recombinant Porcine Granulocyte Macrophage-Colony Stimulating Factor (GM-CSF) / CSF2, (10 µg)	10µg	21447
228-10554-3	Recombinant Porcine Granulocyte Macrophage-Colony Stimulating Factor (GM-CSF) / CSF2, (100 µg)	100µg	151691
228-10555-1	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, His-tagged, (5 µg)	5µg	14551
228-10555-2	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, His-tagged, (20 µg)	20µg	21447
228-10555-3	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, His-tagged, (1 mg)	1mg	321660
228-10556-1	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Pichia, (2 µg)	2µg	14551
228-10556-2	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Pichia, (10 µg)	10µg	21447
228-10556-3	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Pichia, (1 mg)	1mg	Plz.Inq.
228-10557-1	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Baculovirus / Sf9-expressed, (2 µg)	2µg	14551
228-10557-2	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Baculovirus / Sf9-expressed, (10 µg)	10µg	21447
228-10557-3	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Baculovirus / Sf9-expressed, (1 mg)	1mg	Plz.Inq.
228-10558-1	Recombinant Human Glia Maturation Factor Beta, (2 µg)	2µg	14551
228-10558-2	Recombinant Human Glia Maturation Factor Beta, (10 µg)	10µg	21447
228-10558-3	Recombinant Human Glia Maturation Factor Beta, (1 mg)	1mg	Plz.Inq.



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10559-1	Recombinant Human Glia Maturation Factor gamma, (5 µg)	5µg	14551
228-10559-2	Recombinant Human Glia Maturation Factor gamma, (20 µg)	20µg	21447
228-10559-3	Recombinant Human Glia Maturation Factor gamma, (1 mg)	1mg	282810
228-10560-1	Recombinant Human Geminin, (5 µg)	5µg	14551
228-10560-2	Recombinant Human Geminin, (20 µg)	20µg	21447
228-10560-3	Recombinant Human Geminin, (1 mg)	1mg	302235
228-10561-1	Recombinant Human Glycine N-Methyltransferase, (10 µg)	10µg	14551
228-10561-2	Recombinant Human Glycine N-Methyltransferase, (50 µg)	50µg	21447
228-10561-3	Recombinant Human Glycine N-Methyltransferase, (1 mg)	1mg	192484
228-10563-1	Human Goserelin peptide, (Sequence: Glu-His-Trp-Ser-Tyr-D-Ser(tBu)-Leu-Arg-Pro-AzGly-NH2 (5mg)	5mg	18436
228-10563-2	Human Goserelin peptide, (Sequence: Glu-His-Trp-Ser-Tyr-D-Ser(tBu)-Leu-Arg-Pro-AzGly-NH2 (25mg)	25mg	45631
228-10563-3	Human Goserelin peptide, (Sequence: Glu-His-Trp-Ser-Tyr-D-Ser(tBu)-Leu-Arg-Pro-AzGly-NH2 (100mg)	100mg	118669
228-10564-1	Recombinant Human Glycogen Phosphorylase Isoenzyme BB, brain specific (GPBB) / PYGB, (5 µg)	5µg	14551
228-10564-2	Recombinant Human Glycogen Phosphorylase Isoenzyme BB, brain specific (GPBB) / PYGB, (20 µg)	20µg	21447
228-10564-3	Recombinant Human Glycogen Phosphorylase Isoenzyme BB, brain specific (GPBB) / PYGB, (1 mg)	1mg	Plz.Inq.
228-10565-1	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 2 (GPD2), (2 µg)	2µg	14551
228-10565-2	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 2 (GPD2), (10 µg)	10µg	21447
228-10565-3	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 2 (GPD2), (1 mg)	1mg	Plz.Inq.
228-10566-1	Recombinant Human Thyrostimulin alpha / Glycoprotein Hormone alpha 2 (GPHA2), (2 µg)	2µg	14551
228-10566-2	Recombinant Human Thyrostimulin alpha / Glycoprotein Hormone alpha 2 (GPHA2), (10 µg)	10µg	21447
228-10566-3	Recombinant Human Thyrostimulin alpha / Glycoprotein Hormone alpha 2 (GPHA2), (1 mg)	1mg	Plz.Inq.
228-10567-1	Recombinant Human Thyrostimulin Beta / Glycoprotein Hormone beta 5 (GPHB5), (2 µg)	2µg	14551
228-10567-2	Recombinant Human Thyrostimulin Beta / Glycoprotein Hormone beta 5 (GPHB5), (10 µg)	10µg	21447
228-10567-3	Recombinant Human Thyrostimulin Beta / Glycoprotein Hormone beta 5 (GPHB5), (1 mg)	1mg	Plz.Inq.
228-10568-1	Recombinant Human Glucose-6-Phosphate Isomerase (GPI), (5 µg)	5µg	14551
228-10568-2	Recombinant Human Glucose-6-Phosphate Isomerase (GPI), (20 µg)	20µg	21447
228-10568-3	Recombinant Human Glucose-6-Phosphate Isomerase (GPI), (1 mg)	1mg	282810
228-10569-1	Recombinant Human Growth Factor Receptor-Bound Protein 2 (GRB2), (5 µg)	5µg	14551
228-10569-2	Recombinant Human Growth Factor Receptor-Bound Protein 2 (GRB2), (25 µg)	25µg	21447
228-10569-3	Recombinant Human Growth Factor Receptor-Bound Protein 2 (GRB2), (1 mg)	1mg	282810
228-10570-1	Recombinant Human GRO-alpha / CXCL1, (5 µg)	5µg	14551
228-10570-2	Recombinant Human GRO-alpha / CXCL1, (25 µg)	25µg	21447
228-10570-3	Recombinant Human GRO-alpha / CXCL1, (1 mg)	1mg	282810
228-10571-1	Recombinant Human GRO-alpha / CXCL1, His-tagged, (10 µg)	10µg	14551
228-10571-2	Recombinant Human GRO-alpha / CXCL1, His-tagged, (50 µg)	50µg	21447
228-10571-3	Recombinant Human GRO-alpha / CXCL1, His-tagged, (1 mg)	1mg	192484
228-10572-1	Recombinant Human GRO-beta / MIP-2 (CXCL2), (2 µg)	2µg	14551
228-10572-2	Recombinant Human GRO-beta / MIP-2 (CXCL2), (10 µg)	10µg	21447
228-10572-3	Recombinant Human GRO-beta / MIP-2 (CXCL2), (1 mg)	1mg	282810
228-10573-1	Recombinant Mouse GRO-beta / MIP-2 (CXCL2), (5 µg)	5µg	14551
228-10573-2	Recombinant Mouse GRO-beta / MIP-2 (CXCL2), (20 µg)	20µg	21447
228-10573-3	Recombinant Mouse GRO-beta / MIP-2 (CXCL2), (1 mg)	1mg	282810
228-10574-1	Recombinant Human GRO-beta / MIP-2 (CXCL2) His, (2 µg)	2µg	14551
228-10574-2	Recombinant Human GRO-beta / MIP-2 (CXCL2) His, (10 µg)	10µg	21447
228-10574-3	Recombinant Human GRO-beta / MIP-2 (CXCL2) His, (1 mg)	1mg	282810
228-10575-1	Recombinant Human GRO-gamma / CXCL3, (2 µg)	2µg	14551
228-10575-2	Recombinant Human GRO-gamma / CXCL3, (10 µg)	10µg	21447
228-10575-3	Recombinant Human GRO-gamma / CXCL3, (1 mg)	1mg	282810
228-10576-1	Recombinant Human GRO-gamma / CXCL3, His-tagged, (2 µg)	2µg	14551
228-10576-2	Recombinant Human GRO-gamma / CXCL3, His-tagged, (10 µg)	10µg	21447
228-10576-3	Recombinant Human GRO-gamma / CXCL3, His-tagged, (1 mg)	1mg	Plz.Inq.
228-10577-1	Recombinant Mouse GRO-alpha / KC / CXCL1, (5 µg)	5µg	14551
228-10577-2	Recombinant Mouse GRO-alpha / KC / CXCL1, (20 µg)	20µg	21447

Catalog #	Description	Pack Size	Formula
228-10577-3	Recombinant Mouse KC / GRO alpha / CXCL1, (1 mg)	1mg	282810
228-10578-1	Recombinant Human Heat Shock Protein 60 (HSP60) /GroEL, (5 µg)	5µg	14551
228-10578-2	Recombinant Human Heat Shock Protein 60 (HSP60) /GroEL, (20 µg)	20µg	21447
228-10578-3	Recombinant Human Heat Shock Protein 60 (HSP60) /GroEL, (1 mg)	1mg	Plz.Inq.
228-10579-1	Recombinant Escherichia coli Heat Shock Protein 60 (Hsp60) /GroEL, (10 µg)	10µg	14551
228-10579-2	Recombinant Escherichia coli Heat Shock Protein 60 (Hsp60) /GroEL, (50 µg)	50µg	21447
228-10579-3	Recombinant Escherichia coli Heat Shock Protein 60 (Hsp60) /GroEL, (1 mg)	1mg	192484
228-10580-1	Recombinant Human Heat Shock Protein 10 (HSP10) /GroES, (5 µg)	5µg	14551
228-10580-2	Recombinant Human Heat Shock Protein 10 (HSP10) /GroES, (20 µg)	20µg	21447
228-10580-3	Recombinant Human Heat Shock Protein 10 (HSP10) /GroES, (1 mg)	1mg	282810
228-10581-1	Recombinant Escherichia coli Heat Shock Protein 10 (Hsp10) /GroES, (20 µg)	20µg	14551
228-10581-2	Recombinant Escherichia coli Heat Shock Protein 10 (Hsp10) /GroES, (100 µg)	100µg	21447
228-10581-3	Recombinant Escherichia coli Heat Shock Protein 10 (Hsp10) /GroES, (1 mg)	1mg	118669
228-10582-1	Recombinant Escherichia coli Heat Shock Protein Cofactor 24 (HSP24) / grpE, (5 µg)	5µg	14551
228-10582-2	Recombinant Escherichia coli Heat Shock Protein Cofactor 24 (HSP24) / grpE, (25 µg)	25µg	21447
228-10582-3	Recombinant Escherichia coli Heat Shock Protein Cofactor 24 (HSP24) / grpE, (1 mg)	1mg	302235
228-10583-1	Recombinant Human Glutaredoxin 1, (10 µg)	10µg	14551
228-10583-2	Recombinant Human Glutaredoxin 1, (50 µg)	50µg	21447
228-10583-3	Recombinant Human Glutaredoxin 1, (1 mg)	1mg	192484
228-10584-1	Recombinant Yeast Glutaredoxin 1, (10 µg)	10µg	14551
228-10584-2	Recombinant Yeast Glutaredoxin 1, (50 µg)	50µg	21447
228-10584-3	Recombinant Yeast Glutaredoxin 1, (1 mg)	1mg	168203
228-10585-1	Recombinant Yeast Glutaredoxin 2, (10 µg)	10µg	14551
228-10585-2	Recombinant Yeast Glutaredoxin 2, (50 µg)	50µg	21447
228-10585-3	Recombinant Yeast Glutaredoxin 2, (1 mg)	1mg	168203
228-10586-1	Recombinant Schistosoma japonicum Glutathione S-Transferase, (10 µg)	10µg	14551
228-10586-2	Recombinant Schistosoma japonicum Glutathione S-Transferase, (50 µg)	50µg	21447
228-10586-3	Recombinant Schistosoma japonicum Glutathione S-Transferase, (1 mg)	1mg	192484
228-10587-1	Recombinant Mouse Glutathione S-Transferase M1 (GSTM1), (10 µg)	10µg	14551
228-10587-2	Recombinant Mouse Glutathione S-Transferase M1 (GSTM1), (50 µg)	50µg	21447
228-10587-3	Recombinant Mouse Glutathione S-Transferase M1 (GSTM1), (1 mg)	1mg	192484
228-10588-1	Recombinant Human Glutathione S-Transferase Omega 1, (2 µg)	2µg	14551
228-10588-2	Recombinant Human Glutathione S-Transferase Omega 1, (10 µg)	10µg	21447
228-10588-3	Recombinant Human Glutathione S-Transferase Omega 1, (1 mg)	1mg	Plz.Inq.
228-10589-1	Recombinant Human Glutathione S-Transferase Omega 1 Mutant, (2 µg)	2µg	14551
228-10589-2	Recombinant Human Glutathione S-Transferase Omega 1 Mutant, (10 µg)	10µg	21447
228-10589-3	Recombinant Human Glutathione S-Transferase Omega 1 Mutant, (1 mg)	1mg	Plz.Inq.
228-10590-1	Recombinant Human Glutathione S-Transferase pi 1, (5 µg)	5µg	14551
228-10590-2	Recombinant Human Glutathione S-Transferase pi 1, (20 µg)	20µg	21447
228-10590-3	Recombinant Human Glutathione S-Transferase pi 1, (1 mg)	1mg	Plz.Inq.
228-10591-1	Recombinant Human Glutathione S-Transferase Theta-1, (5 µg)	5µg	14551
228-10591-2	Recombinant Human Glutathione S-Transferase Theta-1, (20 µg)	20µg	21447
228-10591-3	Recombinant Human Glutathione S-Transferase Theta-1, (1 mg)	1mg	311948
228-10592-1	Recombinant Human gamma-Synuclein, (20 µg)	20µg	14551
228-10592-2	Recombinant Human gamma-Synuclein, (100 µg)	100µg	21447
228-10592-3	Recombinant Human gamma-Synuclein, (1 mg)	1mg	118669
228-10593-1	Recombinant Human Prouroguanylin, (2 µg)	2µg	14551
228-10593-2	Recombinant Human Prouroguanylin, (10 µg)	10µg	21447
228-10593-3	Recombinant Human Prouroguanylin, (1 mg)	1mg	Plz.Inq.
228-10594-1	Recombinant Human Glycogenin-1, (5 µg)	5µg	14551
228-10594-2	Recombinant Human Glycogenin-1, (20 µg)	20µg	21447
228-10594-3	Recombinant Human Glycogenin-1, (1 mg)	1mg	311948

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10595-1	Recombinant Human Haptoglobin, (5 µg)	5µg	14551
228-10595-2	Recombinant Human Haptoglobin, (20 µg)	20µg	21447
228-10595-3	Recombinant Human Haptoglobin, (1 mg)	1mg	245903
228-10596-1	Human Haptoglobin, (200 µg)	200µg	19407
228-10596-2	Human Haptoglobin, (1 mg)	1mg	31645
228-10596-3	Human Haptoglobin, (10mg)	10mg	177915
228-10597-1	Recombinant Hepatitis A Virus P2C, (100 µg)	100µg	25526
228-10597-2	Recombinant Hepatitis A Virus P2C, (500 µg)	500 µg	67970
228-10597-3	Recombinant Hepatitis A Virus P2C, (1 mg)	1mg	118669
228-10598-1	Recombinant Hepatitis A Virus P2C-P3A, (100 µg)	100µg	25526
228-10598-2	Recombinant Hepatitis A Virus P2C-P3A, (500 µg)	500 µg	67970
228-10598-3	Recombinant Hepatitis A Virus P2C-P3A, (1 mg)	1mg	118669
228-10599-1	Recombinant Hepatitis A Virus P2C-P3B, (100 µg)	100µg	25526
228-10599-2	Recombinant Hepatitis A Virus P2C-P3B, (500 µg)	500 µg	67970
228-10599-3	Recombinant Hepatitis A Virus P2C-P3B, (1 mg)	1mg	143727
228-10600-1	Recombinant Hepatitis A Virus P3C, (100 µg)	100µg	25526
228-10600-2	Recombinant Hepatitis A Virus P3C, (500 µg)	500 µg	67970
228-10600-3	Recombinant Hepatitis A Virus P3C, (1 mg)	1mg	118669
228-10601-1	Recombinant Hepatitis A Virus VP1, (100 µg)	100µg	25526
228-10601-2	Recombinant Hepatitis A Virus VP1, (500 µg)	500 µg	67970
228-10601-3	Recombinant Hepatitis A Virus VP1, (1 mg)	1mg	118669
228-10602-1	Recombinant Hepatitis A Virus VP1-P2A (aa 722-830), (100 µg)	100µg	25526
228-10602-2	Recombinant Hepatitis A Virus VP1-P2A (aa 722-830), (500 µg)	500 µg	67970
228-10602-3	Recombinant Hepatitis A Virus VP1-P2A (aa 722-830), (1 mg)	1mg	118669
228-10603-1	Recombinant Hepatitis A Virus VP1-P2A (aa 669-782), (100 µg)	100µg	25526
228-10603-2	Recombinant Hepatitis A Virus VP1-P2A (aa 669-782), (500 µg)	500 µg	67970
228-10603-3	Recombinant Hepatitis A Virus VP1-P2A (aa 669-782), (1 mg)	1mg	143727
228-10604-1	Recombinant Hepatitis A Virus VP3, (100 µg)	100µg	25526
228-10604-2	Recombinant Hepatitis A Virus VP3, (500 µg)	500 µg	67970
228-10604-3	Recombinant Hepatitis A Virus VP3, (1 mg)	1mg	118669
228-10605-1	Recombinant Hepatitis A Virus VP4-VP2, (100 µg)	100µg	25526
228-10605-2	Recombinant Hepatitis A Virus VP4-VP2, (500 µg)	500 µg	67970
228-10605-3	Recombinant Hepatitis A Virus VP4-VP2, (1 mg)	1mg	118669
228-10606-1	Native Human Hemoglobin A1c, (100 µg)	100µg	14551
228-10606-2	Native Human Hemoglobin A1c, (500 µg)	500 µg	21447
228-10606-3	Native Human Hemoglobin A1c, (10mg)	10mg	236190
228-10607-1	Recombinant Hepatitis B Virus Core Antigen (HBcAg; aa 1-183), (100 µg)	100µg	25526
228-10607-2	Recombinant Hepatitis B Virus Core Antigen (HBcAg; aa 1-183), (500 µg)	500 µg	67970
228-10607-3	Recombinant Hepatitis B Virus Core Antigen (HBcAg; aa 1-183), (1 mg)	1mg	143727
228-10608-1	Recombinant Hepatitis B Virus Core Antigen (HBcAg; aa 1-186) , (100 µg)	100µg	25526
228-10608-2	Recombinant Hepatitis B Virus Core Antigen (HBcAg; aa 1-186) , (500 µg)	500 µg	67970
228-10608-3	Recombinan Hepatitis B Virus Core Antigen (HBcAg; aa 1-186) , (1 mg)	1mg	118669
228-10609-1	Recombinant Hepatitis B Virus Core Antigen (HBcAg) delta, (100 µg)	100µg	25526
228-10609-2	Recombinant Hepatitis B Virus Core Antigen (HBcAg) delta, (500 µg)	500 µg	67970
228-10609-3	Recombinant Hepatitis B Virus Core Antigen (HBcAg) delta, (1 mg)	1mg	143727
228-10610-1	Recombinant Hepatitis B Virus e-Antigen (HBeAg), (5 µg)	5µg	14551
228-10610-2	Recombinant Hepatitis B Virus e-Antigen (HBeAg), (25 µg)	25µg	21447
228-10610-3	Recombinant Hepatitis B Virus e-Antigen (HBeAg), (1 mg)	1mg	282810
228-10611-1	Recombinant Hepatitis B Virus Surface Antigen (HBsAg) adr subtype, Saccharomyces-expressed, (10 µg)	10µg	14551
228-10611-2	Recombinant Hepatitis B Virus Surface Antigen (HBsAg) adr subtype, Saccharomyces-expressed, (50 µg)	50µg	21447
228-10611-3	Recombinant Hepatitis B Virus Surface Antigen (HBsAg) adr subtype, Saccharomyces-expressed, (1 mg)	1mg	192484
228-10612-1	Recombinant Hepatitis B Virus Surface Antigen (HBsAg) adr subtype, CHO-expressed, (20 µg)	20µg	14551
228-10612-2	Recombinant Hepatitis B Virus Surface Antigen (HBsAg) adr subtype, CHO-expressed, (100 µg)	100µg	21447
228-10612-3	Recombinant Hepatitis B Virus Surface Antigen (HBsAg) adr subtype, CHO-expressed, (1 mg)	1mg	99050
228-10613-1	Recombinant Hepatitis B Virus Surface Antigen (HBsAg) adw subtype, (20 µg)	20µg	14551
228-10613-2	Recombinant Hepatitis B Virus Surface Antigen (HBsAg) adw subtype, (100 µg)	100µg	21447

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10613-3	Recombinant Hepatitis B Virus Surface Antigen (HBsAg) adw subtype, (1 mg)	1mg	<b>99050</b>
228-10614-1	Recombinant Hepatitis B Virus Surface Antigen (HBsAg) adw subtype, Saccharomyces-expressed, (10 µg)	10µg	<b>14551</b>
228-10614-2	Recombinant Hepatitis B Virus Surface Antigen (HBsAg) adw subtype, Saccharomyces-expressed, (50 µg)	50µg	<b>21447</b>
228-10614-3	Recombinant Hepatitis B Virus Surface Antigen (HBsAg) adw subtype, Saccharomyces-expressed, (1 mg)	1mg	<b>245903</b>
228-10617-1	Recombinant Hepatitis B Virus Surface Antigen preS1, (10 µg)	10µg	<b>14551</b>
228-10617-2	Recombinant Hepatitis B Virus Surface Antigen preS1, (50 µg)	50µg	<b>21447</b>
228-10617-3	Recombinant Hepatitis B Virus Surface Antigen preS1, (1 mg)	1mg	<b>192484</b>
228-10618-1	Recombinant Hepatitis B Virus Surface Antigen preS2, (10 µg)	10µg	<b>14551</b>
228-10618-2	Recombinant Hepatitis B Virus Surface Antigen preS2, (50 µg)	50µg	<b>21447</b>
228-10618-3	Recombinant Hepatitis B Virus Surface Antigen preS2, (1 mg)	1mg	<b>192484</b>
228-10619-1	Recombinant Hepatitis B Virus e-Antigen (HBeAg) , (100 µg)	100µg	<b>25526</b>
228-10619-2	Recombinant Hepatitis B Virus e-Antigen (HBeAg) , (500 µg)	500 µg	<b>67970</b>
228-10619-3	Recombinant Hepatitis B Virus e-Antigen (HBeAg) , (1 mg)	1mg	<b>118669</b>
228-10620-1	Recombinant Hepatitis B Virus Protein X, (5 µg)	5µg	<b>14551</b>
228-10620-2	Recombinant Hepatitis B Virus Protein X, (25 µg)	25µg	<b>21447</b>
228-10620-3	Recombinant Hepatitis B Virus Protein X, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10621-1	Recombinant Hemofiltrate CC Chemokine 1 (HCC-1) / CCL14a, (2 µg)	2µg	<b>14551</b>
228-10621-2	Recombinant Hemofiltrate CC Chemokine 1 (HCC-1) / CCL14a, (10 µg)	10µg	<b>21447</b>
228-10621-3	Recombinant Hemofiltrate CC Chemokine 1 (HCC-1) / CCL14a, (1 mg)	1mg	<b>282810</b>
228-10622-1	Native Human Chorionic Gonadotropin, (2.5mg)	2.5mg	<b>14551</b>
228-10622-2	Native Human Chorionic Gonadotropin, (5mg)	5mg	<b>19407</b>
228-10622-3	Native Human Chorionic Gonadotropin, (10mg)	10mg	<b>23486</b>
228-10624-1	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, 22kDa, (100 µg)	100µg	<b>25526</b>
228-10624-2	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, 22kDa, (500 µg)	500 µg	<b>67970</b>
228-10624-3	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, 22kDa, (1 mg)	1mg	<b>143727</b>
228-10625-1	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, 22kDa, Biotinylated, (100 µg)	100µg	<b>38832</b>
228-10625-2	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, 22kDa, Biotinylated, (500 µg)	500 µg	<b>110413</b>
228-10625-3	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, 22kDa, Biotinylated, (1 mg)	1mg	<b>168203</b>
228-10626-1	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, 22kDa, Fluorecein Labeled, (100 µg)	100µg	<b>38832</b>
228-10626-2	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, 22kDa Fluorecein Labeled, (500 µg)	500 µg	<b>110413</b>
228-10626-3	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, 22kDa, Fluorecein Labeled, (1 mg)	1mg	<b>168203</b>
228-10627-1	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, 22kDa, Rhodamine Labeled, (100 µg)	100µg	<b>38832</b>
228-10627-2	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, 22kDa, Rhodamine Labeled, (500 µg)	500 µg	<b>110413</b>
228-10627-3	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, 22kDa, Rhodamine Labeled, (1 mg)	1mg	<b>168203</b>
228-10628-1	Recombinant Hepatitis C Virus, multiple antigens , (100 µg)	100µg	<b>25526</b>
228-10628-2	Recombinant Hepatitis C Virus, multiple antigens , (500 µg)	500 µg	<b>67970</b>
228-10628-3	Recombinant Hepatitis C Virus, multiple antigens , (1 mg)	1mg	<b>118669</b>
228-10630-1	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, Biotinylated, (100 µg)	100µg	<b>38832</b>
228-10630-2	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, Biotinylated, (500 µg)	500 µg	<b>110413</b>
228-10630-3	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, Biotinylated, (1 mg)	1mg	<b>168203</b>
228-10631-1	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, HRP-conjugated, (100 µg)	100µg	<b>38832</b>
228-10631-2	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, HRP-conjugated, (500 µg)	500 µg	<b>110413</b>
228-10631-3	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, HRP-conjugated, (1 mg)	1mg	<b>168203</b>
228-10633-1	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, Genotype-1a, (100 µg)	100µg	<b>25526</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10633-2	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, Genotype-1a, (500 µg)	500 µg	<b>67970</b>
228-10633-3	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, -1a, (1 mg)	1mg	<b>143727</b>
228-10637-1	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, Genotype-3 / 10, (100 µg)	100µg	<b>25526</b>
228-10637-2	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, Genotype-3 / 10, (500 µg)	500 µg	<b>67970</b>
228-10637-3	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen, Genotype-3 / 10, (1 mg)	1mg	<b>143727</b>
228-10643-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3; aa 1450-1643), (100 µg)	100µg	<b>25526</b>
228-10643-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3; aa 1450-1643), (500 µg)	500 µg	<b>67970</b>
228-10643-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3; aa 1450-1643), (1 mg)	1mg	<b>143727</b>
228-10644-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1a (aa 1356-1459), (100 µg)	100µg	<b>25526</b>
228-10644-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1a (aa 1356-1459), (500 µg)	500 µg	<b>67970</b>
228-10644-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1a (aa 1356-1459), (1 mg)	1mg	<b>143727</b>
228-10645-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1a (aa 1192-1459), (100 µg)	100µg	<b>25526</b>
228-10645-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1a (aa 1192-1459), (500 µg)	500 µg	<b>67970</b>
228-10645-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1a (aa 1192-1459), (1 mg)	1mg	<b>143727</b>
228-10646-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1b (aa 1356-1459), (100 µg)	100µg	<b>25526</b>
228-10646-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1b (aa 1356-1459), (500 µg)	500 µg	<b>67970</b>
228-10646-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1b (aa 1356-1459), (1 mg)	1mg	<b>143727</b>
228-10647-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1b (aa 1192-1459), (100 µg)	100µg	<b>25526</b>
228-10647-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1b (aa 1192-1459), (500 µg)	500 µg	<b>67970</b>
228-10647-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1b (aa 1192-1459), (1 mg)	1mg	<b>143727</b>
228-10649-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1c , (100 µg)	100µg	<b>25526</b>
228-10649-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1c , (500 µg)	500 µg	<b>67970</b>
228-10649-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-1c , (1 mg)	1mg	<b>118669</b>
228-10650-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-2b (aa 1356-1459), (100 µg)	100µg	<b>25526</b>
228-10650-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-2b (aa 1356-1459), (500 µg)	500 µg	<b>67970</b>
228-10650-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-2b (aa 1356-1459), (1 mg)	1mg	<b>143727</b>
228-10651-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-2b (aa 1192-1459), (100 µg)	100µg	<b>25526</b>
228-10651-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-2b (aa 1192-1459), (500 µg)	500 µg	<b>67970</b>
228-10651-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-2b (aa 1192-1459), (1 mg)	1mg	<b>143727</b>
228-10652-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-2c (aa 1356-1459), (100 µg)	100µg	<b>25526</b>
228-10652-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-2c (aa 1356-1459), (500 µg)	500 µg	<b>67970</b>
228-10652-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-2c (aa 1356-1459), (1 mg)	1mg	<b>143727</b>
228-10653-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-2c (aa 1192-1459), (100 µg)	100µg	<b>25526</b>
228-10653-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-2c (aa 1192-1459), (500 µg)	500 µg	<b>67970</b>
228-10653-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-2c (aa 1192-1459), (1 mg)	1mg	<b>143727</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10654-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-3 (aa 1356-1459), (100 µg)	100µg	<b>25526</b>
228-10654-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-3 (aa 1356-1459), (500 µg)	500 µg	<b>67970</b>
228-10654-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-3 (aa 1356-1459), (1 mg)	1mg	<b>143727</b>
228-10655-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-4 (aa 1356-1459), (100 µg)	100µg	<b>25526</b>
228-10655-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-4 (aa 1356-1459), (500 µg)	500 µg	<b>67970</b>
228-10655-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-4 (aa 1356-1459), (1 mg)	1mg	<b>143727</b>
228-10656-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-5 (aa 1356-1459), (100 µg)	100µg	<b>25526</b>
228-10656-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-5 (aa 1356-1459), (500 µg)	500 µg	<b>67970</b>
228-10656-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-5 (aa 1356-1459), (1 mg)	1mg	<b>143727</b>
228-10658-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-5a , (100 µg)	100µg	<b>25526</b>
228-10658-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-5a , (500 µg)	500 µg	<b>67970</b>
228-10658-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-5a , (1 mg)	1mg	<b>118669</b>
228-10659-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-6 (aa 1356-1459), (100 µg)	100µg	<b>25526</b>
228-10659-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-6 (aa 1356-1459), (500 µg)	500 µg	<b>67970</b>
228-10659-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-6 (aa 1356-1459), (1 mg)	1mg	<b>143727</b>
228-10660-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-6a (aa 1192-1459), (100 µg)	100µg	<b>25526</b>
228-10660-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-6a (aa 1192-1459), (500 µg)	500 µg	<b>67970</b>
228-10660-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen, Genotype-6a (aa 1192-1459), (1 mg)	1mg	<b>143727</b>
228-10661-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3; aa 1450-1643), Biotinylated, (100 µg)	100µg	<b>38832</b>
228-10661-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3; aa 1450-1643), Biotinylated, (500 µg)	500 µg	<b>110413</b>
228-10661-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3; aa 1450-1643), Biotinylated, (1 mg)	1mg	<b>168203</b>
228-10662-1	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen (aa 1450-1643), HRP-conjugated, (100 µg)	100µg	<b>38832</b>
228-10662-2	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen (aa 1450-1643), HRP-conjugated, (500 µg)	500 µg	<b>110413</b>
228-10662-3	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen (aa 1450-1643), HRP-conjugated, (1 mg)	1mg	<b>168203</b>
228-10663-1	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, (100 µg)	100µg	<b>25526</b>
228-10663-2	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, (500 µg)	500 µg	<b>67970</b>
228-10663-3	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, (1 mg)	1mg	<b>143727</b>
228-10664-1	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, a+b, (100 µg)	100µg	<b>25526</b>
228-10664-2	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, a+b, (500 µg)	500 µg	<b>67970</b>
228-10664-3	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, a+b, (1 mg)	1mg	<b>143727</b>
228-10665-1	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, a+b, Biotinylated, (100 µg)	100µg	<b>38832</b>
228-10665-2	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, a+b, Biotinylated, (500 µg)	500 µg	<b>110413</b>
228-10665-3	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, a+b, Biotinylated, (1 mg)	1mg	<b>168203</b>
228-10666-1	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, a+b, Fluorecein Labeled, (100 µg)	100µg	<b>38832</b>
228-10666-2	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, a+b Fluorecein Labeled, (500 µg)	500 µg	<b>110413</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10666-3	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, a+b, Fluorecein Labeled, (1 mg)	1mg	<b>168203</b>
228-10667-1	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, a+b, Rhodamine Labeled, (100 µg)	100µg	<b>38832</b>
228-10667-2	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, a+b, Rhodamine Labeled, (500 µg)	500 µg	<b>110413</b>
228-10667-3	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, a+b, Rhodamine Labeled, (1 mg)	1mg	<b>168203</b>
228-10668-1	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, Genotype-1, fusion of multiple immunodominant regions , (100 µg)	100µg	<b>25526</b>
228-10668-2	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, Genotype-1, fusion of multiple immunodominant regions , (500 µg)	500 µg	<b>67970</b>
228-10668-3	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, Genotype-1, fusion of multiple immunodominant regions , (1 mg)	1mg	<b>143727</b>
228-10669-1	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, Genotype-2, fusion of multiple immunodominant regions , (100 µg)	100µg	<b>25526</b>
228-10669-2	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, Genotype-2, fusion of multiple immunodominant regions , (500 µg)	500 µg	<b>67970</b>
228-10669-3	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, Genotype-2, fusion of multiple immunodominant regions , (1 mg)	1mg	<b>143727</b>
228-10670-1	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, Genotype-3, fusion of multiple immunodominant regions , (100 µg)	100µg	<b>25526</b>
228-10670-2	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, Genotype-3, fusion of multiple immunodominant regions , (500 µg)	500 µg	<b>67970</b>
228-10670-3	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, Genotype-3, fusion of multiple immunodominant regions , (1 mg)	1mg	<b>143727</b>
228-10671-1	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, Genotype-5, fusion of multiple immunodominant regions , (100 µg)	100µg	<b>25526</b>
228-10671-2	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, Genotype-5, fusion of multiple immunodominant regions , (500 µg)	500 µg	<b>67970</b>
228-10671-3	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, Genotype-5, fusion of multiple immunodominant regions , (1 mg)	1mg	<b>143727</b>
228-10672-1	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, HRP-conjugated, (100 µg)	100µg	<b>38832</b>
228-10672-2	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, HRP-conjugated, (500 µg)	500 µg	<b>110413</b>
228-10672-3	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, HRP-conjugated, (1 mg)	1mg	<b>168203</b>
228-10673-1	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, fusion of NS-4 region in several HCV Genotypes, (100 µg)	100µg	<b>25526</b>
228-10673-2	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, fusion of NS-4 region in several HCV Genotypes, (500 µg)	500 µg	<b>67970</b>
228-10673-3	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen, fusion of NS-4 region in several HCV Genotypes, (1 mg)	1mg	<b>118669</b>
228-10674-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, (100 µg)	100µg	<b>25526</b>
228-10674-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, (500 µg)	500 µg	<b>67970</b>
228-10674-3	Recombinant Hepatitis C Virus Non-structural Protein 4b (NS4b) Antigen, (1 mg)	1mg	<b>143727</b>
228-10675-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Biotinylated, (100 µg)	100µg	<b>38832</b>
228-10675-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Biotinylated, (500 µg)	500 µg	<b>110413</b>
228-10675-3	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Biotinylated, (1 mg)	1mg	<b>168203</b>
228-10676-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-1 , (100 µg)	100µg	<b>25526</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10676-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-1 , (500 µg)	500 µg	<b>67970</b>
228-10676-3	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-1 , (1 mg)	1mg	<b>118669</b>
228-10678-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-1a (aa 2322-2423), (100 µg)	100µg	<b>25526</b>
228-10678-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-1a (aa 2322-2423), (500 µg)	500 µg	<b>67970</b>
228-10678-3	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-1a (aa 2322-2423), (1 mg)	1mg	<b>118669</b>
228-10679-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-1b, (100 µg)	100µg	<b>25526</b>
228-10679-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-1b, (500 µg)	500 µg	<b>67970</b>
228-10679-3	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-1b, (1 mg)	1mg	<b>143727</b>
228-10680-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-2 , (100 µg)	100µg	<b>25526</b>
228-10680-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-2 , (500 µg)	500 µg	<b>67970</b>
228-10680-3	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-2 , (1 mg)	1mg	<b>118669</b>
228-10681-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-2a , (100 µg)	100µg	<b>25526</b>
228-10681-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-2a , (500 µg)	500 µg	<b>67970</b>
228-10681-3	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-2a , (1 mg)	1mg	<b>143727</b>
228-10682-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-2b, (100 µg)	100µg	<b>25526</b>
228-10682-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-2b, (500 µg)	500 µg	<b>67970</b>
228-10682-3	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-2b, (1 mg)	1mg	<b>143727</b>
228-10683-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-3 , (100 µg)	100µg	<b>25526</b>
228-10683-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-3 , (500 µg)	500 µg	<b>67970</b>
228-10683-3	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-3 , (1 mg)	1mg	<b>118669</b>
228-10684-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-3a , (100 µg)	100µg	<b>25526</b>
228-10684-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-3a , (500 µg)	500 µg	<b>67970</b>
228-10684-3	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-3a , (1 mg)	1mg	<b>143727</b>
228-10686-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-4 , (100 µg)	100µg	<b>25526</b>
228-10686-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-4 , (500 µg)	500 µg	<b>67970</b>
228-10686-3	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-4 , (1 mg)	1mg	<b>143727</b>
228-10687-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-5 , (100 µg)	100µg	<b>25526</b>
228-10687-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-5 , (500 µg)	500 µg	<b>67970</b>
228-10687-3	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-5 , (1 mg)	1mg	<b>143727</b>
228-10688-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-6 , (100 µg)	100µg	<b>25526</b>
228-10688-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-6 , (500 µg)	500 µg	<b>67970</b>
228-10688-3	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-6 , (1 mg)	1mg	<b>118669</b>
228-10689-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-6a, (100 µg)	100µg	<b>25526</b>
228-10689-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-6a, (500 µg)	500 µg	<b>67970</b>
228-10689-3	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, Genotype-6a, (1 mg)	1mg	<b>143727</b>



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10690-1	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, HRP-conjugated, (100 µg)	100µg	<b>38832</b>
228-10690-2	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, HRP-conjugated, (500 µg)	500 µg	<b>110413</b>
228-10690-3	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, HRP-conjugated, (1 mg)	1mg	<b>168203</b>
228-10691-1	Recombinant Human Histone Deacetylase 1 (HDAC-1), (5 µg)	5µg	<b>14551</b>
228-10691-2	Recombinant Human Histone Deacetylase 1 (HDAC-1), (20 µg)	20µg	<b>21447</b>
228-10691-3	Recombinant Human Histone Deacetylase 1 (HDAC-1), (1 mg)	1mg	<b>282810</b>
228-10692-1	Native Human High Density Lipoprotein (HDL), (10mg)	10mg	<b>19407</b>
228-10692-2	Native Human High Density Lipoprotein (HDL), (100mg)	100mg	<b>54372</b>
228-10692-3	Native Human High Density Lipoprotein (HDL), (1g)	1g	<b>245903</b>
228-10693-1	Recombinant Hepatitis D Virus Antigen, (100 µg)	100µg	<b>25526</b>
228-10693-2	Recombinant Hepatitis D Virus Antigen, (500 µg)	500 µg	<b>67970</b>
228-10693-3	Recombinant Hepatitis D Virus Antigen, (1 mg)	1mg	<b>118669</b>
228-10694-1	Human Hemopexin, (10 µg)	10µg	<b>14551</b>
228-10694-2	Human Hemopexin, (50 µg)	50µg	<b>21447</b>
228-10694-3	Human Hemopexin, (1 mg)	1mg	<b>177915</b>
228-10695-1	Recombinant Hepatitis E Virus ORF2 Antigen (aa 403-461), (100 µg)	100µg	<b>25526</b>
228-10695-2	Recombinant Hepatitis E Virus ORF2 Antigen (aa 403-461), (500 µg)	500 µg	<b>67970</b>
228-10695-3	Recombinant Hepatitis E Virus ORF2 Antigen (aa 403-461), (1 mg)	1mg	<b>143727</b>
228-10696-1	Recombinant Hepatitis E Virus ORF2 Antigen (aa 452-617), (100 µg)	100µg	<b>25526</b>
228-10696-2	Recombinant Hepatitis E Virus ORF2 Antigen (aa 452-617), (500 µg)	500 µg	<b>67970</b>
228-10696-3	Recombinant Hepatitis E Virus ORF2 Antigen (aa 452-617), (1 mg)	1mg	<b>143727</b>
228-10697-1	Recombinant Hepatitis E Virus ORF2 Antigen (aa 633-659), (100 µg)	100µg	<b>25526</b>
228-10697-2	Recombinant Hepatitis E Virus ORF2 Antigen (aa 633-659), (500 µg)	500 µg	<b>67970</b>
228-10697-3	Recombinant Hepatitis E Virus ORF2 Antigen (aa 633-659), (1 mg)	1mg	<b>143727</b>
228-10698-1	Recombinant Hepatitis E Virus Mosaic-S ORF2 / ORF3 33kDa, (100 µg)	100µg	<b>25526</b>
228-10698-2	Recombinant Hepatitis E Virus Mosaic-S ORF2 / ORF3 33kDa, (500 µg)	500 µg	<b>67970</b>
228-10698-3	Recombinant Hepatitis E Virus Mosaic-S ORF2 / ORF3 33kDa, (1 mg)	1mg	<b>118669</b>
228-10699-1	Recombinant Hepatitis E Virus Mosaic ORF2 / ORF3 38.5 kDa, (100 µg)	100µg	<b>25526</b>
228-10699-2	Recombinant Hepatitis E Virus Mosaic ORF2 / ORF3 38.5 kDa, (500 µg)	500 µg	<b>67970</b>
228-10699-3	Recombinant Hepatitis E Virus Mosaic ORF2 / ORF3 38.5 kDa, (1 mg)	1mg	<b>118669</b>
228-10700-1	Recombinant Hepatitis E Virus ORF3 Antigen, (100 µg)	100µg	<b>25526</b>
228-10700-2	Recombinant Hepatitis E Virus ORF3 Antigen, (500 µg)	500 µg	<b>67970</b>
228-10700-3	Recombinant Hepatitis E Virus ORF3 Antigen, (1 mg)	1mg	<b>118669</b>
228-10701-1	Hexarelin peptide, (Sequence: H-His-D-2-Methyl-Trp-Ala-Trp-D-Phe-Lys-NH <sub>2</sub> ) (20mg)	20mg	<b>42717</b>
228-10701-2	Hexarelin peptide, (Sequence: H-His-D-2-Methyl-Trp-Ala-Trp-D-Phe-Lys-NH <sub>2</sub> ) (100mg)	100mg	<b>83510</b>
228-10701-3	Hexarelin peptide, (Sequence: H-His-D-2-Methyl-Trp-Ala-Trp-D-Phe-Lys-NH <sub>2</sub> ) (500mg)	500mg	<b>311948</b>
228-10702-1	Recombinant Human Hepatocyte Growth Factor (HGF), Baculovirus / Sf9-expressed, (2 µg)	2µg	<b>14551</b>
228-10702-2	Recombinant Human Hepatocyte Growth Factor (HGF), Baculovirus / Sf9-expressed, (10 µg)	10µg	<b>21447</b>
228-10702-3	Recombinant Human Hepatocyte Growth Factor (HGF), Baculovirus / Sf9-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10703-1	Porcine Hepatocyte Promoting Growth Factor, (2 µg)	2µg	<b>14551</b>
228-10703-2	Porcine Hepatocyte Promoting Growth Factor, (10 µg)	10µg	<b>21447</b>
228-10703-3	Porcine Hepatocyte Promoting Growth Factor, (1 mg)	1mg	<b>321660</b>
228-10704-1	Recombinant Human Hepatocyte Growth Factor (HGF), CHO-expressed, (2 µg)	2µg	<b>14551</b>
228-10704-2	Recombinant Human Hepatocyte Growth Factor (HGF), CHO-expressed, (10 µg)	10µg	<b>21447</b>
228-10704-3	Recombinant Human Hepatocyte Growth Factor (HGF), CHO-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10705-1	Recombinant Human Hepatocyte Growth Factor (HGF) A Chain, (2 µg)	2µg	<b>14551</b>
228-10705-2	Recombinant Human Hepatocyte Growth Factor (HGF) A Chain, (10 µg)	10µg	<b>21447</b>
228-10705-3	Recombinant Human Hepatocyte Growth Factor (HGF) A Chain, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10706-1	Recombinant Human Hepatocyte Growth Factor (HGF) B Chain, (2 µg)	2µg	<b>14551</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10706-2	Recombinant Human Hepatocyte Growth Factor (HGF) B Chain, (10 µg)	10µg	<b>21447</b>
228-10706-3	Recombinant Human Hepatocyte Growth Factor (HGF) B Chain, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10707-1	Recombinant Human Hypoxia-Inducible Factor-1 alpha, (10 µg)	10µg	<b>14551</b>
228-10707-2	Recombinant Human Hypoxia-Inducible Factor-1 alpha, (50 µg)	50µg	<b>21447</b>
228-10707-3	Recombinant Human Hypoxia-Inducible Factor-1 alpha, (1 mg)	1mg	<b>192484</b>
228-10708-1	Recombinant Human Hypoxia-Inducible Factor-1 alpha Inhibitor, (10 µg)	10µg	<b>14551</b>
228-10708-2	Recombinant Human Hypoxia-Inducible Factor-1 alpha Inhibitor, (50 µg)	50µg	<b>21447</b>
228-10708-3	Recombinant Human Hypoxia-Inducible Factor-1 alpha Inhibitor, (1 mg)	1mg	<b>192484</b>
228-10709-1	Recombinant Human Histidine Triad Nucleotide Binding Protein 1, (5 µg)	5µg	<b>14551</b>
228-10709-2	Recombinant Human Histidine Triad Nucleotide Binding Protein 1, (20 µg)	20µg	<b>21447</b>
228-10709-3	Recombinant Human Histidine Triad Nucleotide Binding Protein 1, (1 mg)	1mg	<b>311948</b>
228-10710-1	Recombinant Hirudin, (2 µg)	2µg	<b>14551</b>
228-10710-2	Recombinant Hirudin, (10 µg)	10µg	<b>21447</b>
228-10710-3	Recombinant Hirudin, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10711-1	Histrelin peptide, (Sequence: Pyr-His-Trp-Ser-Tyr-D-His(Bzl)-Leu-Arg-Pro-NHEt (1 mg)	1mg	<b>14551</b>
228-10711-2	Histrelin peptide, (Sequence: Pyr-His-Trp-Ser-Tyr-D-His(Bzl)-Leu-Arg-Pro-NHEt (5mg)	5mg	<b>21447</b>
228-10711-3	Histrelin peptide, (Sequence: Pyr-His-Trp-Ser-Tyr-D-His(Bzl)-Leu-Arg-Pro-NHEt (25mg)	25mg	<b>64085</b>
228-10712-1	Recombinant Human Immunodeficiency Virus (HIV) Type-O Envelope, (100 µg)	100µg	<b>25526</b>
228-10712-2	Recombinant Human Immunodeficiency Virus (HIV) Type-O Envelope, (500 µg)	500 µg	<b>67970</b>
228-10712-3	Recombinant Human Immunodeficiency Virus (HIV) Type-O Envelope, (1 mg)	1mg	<b>118669</b>
228-10713-1	Recombinant Human Immunodeficiency Virus (HIV) Type-O gp41, (100 µg)	100µg	<b>25526</b>
228-10713-2	Recombinant Human Immunodeficiency Virus (HIV) HIV Type-O gp41, (500 µg)	500 µg	<b>67970</b>
228-10713-3	Recombinant Human Immunodeficiency Virus (HIV) Type-O gp41, (1 mg)	1mg	<b>143727</b>
228-10714-1	Recombinant Human Immunodeficiency Virus (HIV) HIV Type-O gp41, Maltose Binding Protein fusion protein, (100 µg)	100µg	<b>25526</b>
228-10714-2	Recombinant Human Immunodeficiency Virus (HIV) HIV Type-O gp41, Maltose Binding Protein fusion protein, (500 µg)	500 µg	<b>54372</b>
228-10714-3	Recombinant Human Immunodeficiency Virus (HIV) HIV Type-O gp41, Maltose Binding Protein fusion protein, (1 mg)	1mg	<b>83510</b>
228-10715-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24, HRP-conjugated, (100 µg)	100µg	<b>38832</b>
228-10715-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24, HRP-conjugated, (500 µg)	500 µg	<b>110413</b>
228-10715-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24, HRP-conjugated, (1 mg)	1mg	<b>168203</b>
228-10717-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp120 nef,Mosaic, (100 µg)	100µg	<b>25526</b>
228-10717-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp120 nef, Mosaic, (500 µg)	500 µg	<b>67970</b>
228-10717-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp120 nef ,Mosaic, (1 mg)	1mg	<b>143727</b>
228-10718-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp120 CM, (2 µg)	2µg	<b>14551</b>
228-10718-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp120 CM, (10 µg)	10µg	<b>31645</b>
228-10718-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp120 CM, (100 µg)	100µg	<b>192484</b>
228-10719-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp120 LAV, (2 µg)	2µg	<b>14551</b>
228-10719-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp120 LAV, (10 µg)	10µg	<b>31645</b>
228-10719-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp120 LAV, (100 µg)	100µg	<b>192484</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10720-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp120 MN, (2 µg)	2µg	14551
228-10720-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp120 MN, (10 µg)	10µg	31645
228-10720-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp120 MN, (100 µg)	100µg	192484
228-10723-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41, (100 µg)	100µg	25526
228-10723-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41, (500 µg)	500 µg	67970
228-10723-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41, (1 mg)	1mg	143727
228-10724-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41, Biotinylated, (100 µg)	100µg	38832
228-10724-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41, Biotinylated, (500 µg)	500 µg	110413
228-10724-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41, Biotinylated, (1 mg)	1mg	168203
228-10726-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41, HRP-conjugated, (100 µg)	100µg	38832
228-10726-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41, HRP-conjugated, (500 µg)	500 µg	110413
228-10726-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41, HRP-conjugated, (1 mg)	1mg	168203
228-10727-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41 Long, Biotinylated, (100 µg)	100µg	38832
228-10727-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41 Long, Biotinylated, (500 µg)	500 µg	110413
228-10727-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41 Long, Biotinylated, (1 mg)	1mg	168203
228-10728-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41 Long, HRP-conjugated, (100 µg)	100µg	38832
228-10728-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41 Long, HRP-conjugated, (500 µg)	500 µg	110413
228-10728-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41 Long, HRP-conjugated, (1 mg)	1mg	168203
228-10729-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41 Long (aa 513-674), (100 µg)	100µg	25526
228-10729-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41 Long (aa 513-674), (500 µg)	500 µg	67970
228-10729-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp41 Long (aa 513-674.), (1 mg)	1mg	143727
228-10731-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) pol Integrase, (100 µg)	100µg	25526
228-10731-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) pol Integrase, (500 µg)	500 µg	67970
228-10731-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) pol Integrase, (1 mg)	1mg	143727
228-10732-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p31 Integrase, (100 µg)	100µg	25526
228-10732-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p31 Integrase, (500 µg)	500 µg	67970
228-10732-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p31 Integrase, (1 mg)	1mg	143727
228-10733-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) nef, (100 µg)	100µg	25526
228-10733-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) nef, (500 µg)	500 µg	67970
228-10733-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) nef, (1 mg)	1mg	143727
228-10734-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) nef, Clade B, (2 µg)	2µg	14551
228-10734-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) nef, Clade B, (10 µg)	10µg	21447
228-10734-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) nef, Clade B, (100 µg)	100µg	131101
228-10735-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gag p17, p24, (100 µg)	100µg	25526
228-10735-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gag p17, p24, (500 µg)	500 µg	67970
228-10735-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gag p17, p24, (1 mg)	1mg	143727
228-10736-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gag p17, p24, gp120, (100 µg)	100µg	25526

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10736-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gag p17, p24, gp120, (500 µg)	500 µg	<b>67970</b>
228-10736-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gag p17, p24, gp120, (1 mg)	1mg	<b>143727</b>
228-10737-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gag p17-p24, gp41-gp120, (100 µg)	100µg	<b>25526</b>
228-10737-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gag p17-p24, gp41-gp120, (500 µg)	500 µg	<b>67970</b>
228-10737-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gag p17-p24, gp41-gp120, (1 mg)	1mg	<b>143727</b>
228-10738-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24, (100 µg)	100µg	<b>25526</b>
228-10738-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24, (500 µg)	500 µg	<b>67970</b>
228-10738-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24, (1 mg)	1mg	<b>143727</b>
228-10739-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 , 24kDa, (2 µg)	2µg	<b>14551</b>
228-10739-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 , 24kDa, (10 µg)	10µg	<b>21447</b>
228-10739-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 , 24kDa, (100 µg)	100µg	<b>114590</b>
228-10740-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24, Biotinylated, (100 µg)	100µg	<b>38832</b>
228-10740-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24, Biotinylated, (500 µg)	500 µg	<b>110413</b>
228-10740-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24, Biotinylated, (1 mg)	1mg	<b>168203</b>
228-10741-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 gag, (100 µg)	100µg	<b>25526</b>
228-10741-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 gag, (500 µg)	500 µg	<b>67970</b>
228-10741-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 gag, (1 mg)	1mg	<b>143727</b>
228-10742-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 gag, His-tagged, (100 µg)	100µg	<b>25526</b>
228-10742-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 gag, His-tagged, (500 µg)	500 µg	<b>54372</b>
228-10742-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 gag, His-tagged, (1 mg)	1mg	<b>83510</b>
228-10743-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 Core, (100 µg)	100µg	<b>25526</b>
228-10743-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 Core, (500 µg)	500 µg	<b>67970</b>
228-10743-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 Core, (1 mg)	1mg	<b>118669</b>
228-10744-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 Core, Baculovirus / Sf9-expressed, (2 µg)	2µg	<b>14551</b>
228-10744-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 Core, Baculovirus / Sf9-expressed, (10 µg)	10µg	<b>31645</b>
228-10744-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p24 Core, Baculovirus / Sf9-expressed, (100 µg)	100µg	<b>192484</b>
228-10745-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p55 gag, (2 µg)	2µg	<b>14551</b>
228-10745-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p55 gag, (10 µg)	10µg	<b>31645</b>
228-10745-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p55 gag, (100 µg)	100µg	<b>192484</b>
228-10746-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p66 pol, (2 µg)	2µg	<b>14551</b>
228-10746-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p66 pol, (10 µg)	10µg	<b>31645</b>
228-10746-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) p66 pol, (100 µg)	100µg	<b>192484</b>
228-10747-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT, Biotinylated, (1µg)	1µg	<b>14551</b>
228-10747-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT, Biotinylated, (5 µg)	5µg	<b>21447</b>
228-10747-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT, Biotinylated, (50 µg)	50µg	<b>118669</b>
228-10748-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Clade-A, (2 µg)	2µg	<b>14551</b>
228-10748-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Clade-A, (10 µg)	10µg	<b>21447</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10748-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Clade-A, (100 µg)	100µg	<b>151691</b>
228-10749-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Clade-B, (2 µg)	2µg	<b>14551</b>
228-10749-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Clade-B, (10 µg)	10µg	<b>21447</b>
228-10749-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Clade-B, (100 µg)	100µg	<b>118669</b>
228-10750-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Clade-C, (2 µg)	2µg	<b>14551</b>
228-10750-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Clade-C, (10 µg)	10µg	<b>21447</b>
228-10750-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Clade-C, (100 µg)	100µg	<b>131101</b>
228-10751-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Clade-D, (2 µg)	2µg	<b>14551</b>
228-10751-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Clade-D, (10 µg)	10µg	<b>21447</b>
228-10751-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Clade-D, (100 µg)	100µg	<b>131101</b>
228-10752-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Cys22, (2 µg)	2µg	<b>14551</b>
228-10752-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Cys22, (10 µg)	10µg	<b>21447</b>
228-10752-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) TAT Cys22, (100 µg)	100µg	<b>118669</b>
228-10753-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) Envelope conjugated to HIV-2 gp39, (100 µg)	100µg	<b>25526</b>
228-10753-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) Envelope conjugated to HIV-2 gp39, (500 µg)	500 µg	<b>67970</b>
228-10753-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) Envelope conjugated to HIV-2 gp39, (1 mg)	1mg	<b>118669</b>
228-10754-1	Recombinant Human Immunodeficiency Virus 1 (HIV-1) Envelope( 233), (100 µg)	100µg	<b>25526</b>
228-10754-2	Recombinant Human Immunodeficiency Virus 1 (HIV-1) Envelope( 233), (500 µg)	500 µg	<b>67970</b>
228-10754-3	Recombinant Human Immunodeficiency Virus 1 (HIV-1) Envelope( 233), (1 mg)	1mg	<b>118669</b>
228-10755-1	Recombinant Human Immunodeficiency Virus 2 (HIV-2) Envelope, (100 µg)	100µg	<b>25526</b>
228-10755-2	Recombinant Human Immunodeficiency Virus 2 (HIV-2) Envelope, (500 µg)	500 µg	<b>67970</b>
228-10755-3	Recombinant Human Immunodeficiency Virus 2 (HIV-2) Envelope, (1 mg)	1mg	<b>118669</b>
228-10756-1	Recombinant Human Immunodeficiency Virus 2 (HIV-2) gp32, (100 µg)	100µg	<b>25526</b>
228-10756-2	Recombinant Human Immunodeficiency Virus 2 (HIV-2) gp32, (500 µg)	500 µg	<b>67970</b>
228-10756-3	Recombinant Human Immunodeficiency Virus 2 (HIV-2)gp32, (1 mg)	1mg	<b>143727</b>
228-10757-1	Recombinant Human Immunodeficiency Virus 2 (HIV-2) gp32, Biotinylated, (100 µg)	100µg	<b>38832</b>
228-10757-2	Recombinant Human Immunodeficiency Virus 2 (HIV-2) gp32, Biotinylated, (500 µg)	500 µg	<b>110413</b>
228-10757-3	Recombinant Human Immunodeficiency Virus 2 (HIV-2)gp32, Biotinylated, (1 mg)	1mg	<b>168203</b>
228-10758-1	Recombinant Human Immunodeficiency Virus 2 (HIV-2) gp32, HRP-conjugated, (100 µg)	100µg	<b>38832</b>
228-10758-2	Recombinant Human Immunodeficiency Virus 2 (HIV-2) gp32, HRP-conjugated, (500 µg)	500 µg	<b>110413</b>
228-10758-3	Recombinant Human Immunodeficiency Virus 2 (HIV-2) gp32, HRP-conjugated, (1 mg)	1mg	<b>168203</b>
228-10759-1	Recombinant Human Immunodeficiency Virus 2 (HIV-2) gp36, (100 µg)	100µg	<b>25526</b>
228-10759-2	Recombinant Human Immunodeficiency Virus 2 (HIV-2) gp36, (500 µg)	500 µg	<b>67970</b>
228-10759-3	Recombinant Human Immunodeficiency Virus 2 (HIV-2) gp36, (1 mg)	1mg	<b>118669</b>
228-10760-1	Recombinant Human Immunodeficiency Virus 2 (HIV-2) gp36 (aa 390-702), (100 µg)	100µg	<b>25526</b>
228-10760-2	Recombinant Human Immunodeficiency Virus 2 (HIV-2) gp36 (aa 390-702), (500 µg)	500 µg	<b>67970</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10760-3	Recombinant Human Immunodeficiency Virus 2 (HIV-2) gp36 (aa 390-702), (1 mg)	1mg	143727
228-10763-1	Recombinant Human Hexokinase-1, (2 µg)	2µg	14551
228-10763-2	Recombinant Human Hexokinase-1, (10 µg)	10µg	21447
228-10763-3	Recombinant Human Hexokinase-1, (1 mg)	1mg	Plz.Inq.
228-10764-1	Recombinant Human Hexokinase-2, (2 µg)	2µg	14551
228-10764-2	Recombinant Human Hexokinase-2, (10 µg)	10µg	21447
228-10764-3	Recombinant Human Hexokinase-2, (1 mg)	1mg	Plz.Inq.
228-10765-1	Recombinant Human Hexokinase-3, (2 µg)	2µg	14551
228-10765-2	Recombinant Human Hexokinase-3, (10 µg)	10µg	21447
228-10765-3	Recombinant Human Hexokinase-3, (1 mg)	1mg	Plz.Inq.
228-10766-1	Recombinant Horse Leptin, (20 µg)	20µg	14551
228-10766-2	Recombinant Horse Leptin, (100 µg)	100µg	21447
228-10766-3	Recombinant Horse Leptin, (1 mg)	1mg	114590
228-10767-1	Recombinant Human High-Mobility Group Box 1, (10 µg)	10µg	14551
228-10767-2	Recombinant Human High-Mobility Group Box 1, (50 µg)	50µg	21447
228-10767-3	Recombinant Human High-Mobility Group Box 1, (1 mg)	1mg	192484
228-10768-1	Recombinant Human High-Mobility Group Box 1, Baculovirus / Sf9-expressed, (5 µg)	5µg	14551
228-10768-2	Recombinant Human High-Mobility Group Box 1, Baculovirus / Sf9-expressed, (20 µg)	20µg	21447
228-10768-3	Recombinant Human High-Mobility Group Box 1, Baculovirus / Sf9-expressed, (1 mg)	1mg	Plz.Inq.
228-10769-1	Recombinant Human Heme Oxygenase 1, (10 µg)	10µg	14551
228-10769-2	Recombinant Human Heme Oxygenase 1, (50 µg)	50µg	21447
228-10769-3	Recombinant Human Heme Oxygenase 1, (1 mg)	1mg	192484
228-10770-1	Recombinant Human Histamine N-Methyltransferase, (5 µg)	5µg	14551
228-10770-2	Recombinant Human Histamine N-Methyltransferase, (20 µg)	20µg	21447
228-10770-3	Recombinant Human Histamine N-Methyltransferase, (1 mg)	1mg	Plz.Inq.
228-10771-1	Bovine Holo Transferrin, (500mg)	500mg	42717
228-10771-2	Bovine Holo Transferrin, (1g)	1g	60200
228-10771-3	Bovine Holo Transferrin, (5gs)	5gs	245903
228-10772-1	Human Holo Transferrin, (500mg)	500mg	38832
228-10772-2	Human Holo Transferrin, (1g)	1g	54372
228-10772-3	Human Holo Transferrin, (5gs)	5gs	177915
228-10773-1	Recombinant Human Homer Homolog-1, (5 µg)	5µg	14551
228-10773-2	Recombinant Human Homer Homolog-1, (20 µg)	20µg	21447
228-10773-3	Recombinant Human Homer Homolog-1, (1 mg)	1mg	311948
228-10774-1	Recombinant Influenza A Virus (H9N2) Hemagglutinin, Strain A/ Hong Kong 1073 / 99, (2 µg)	2µg	14551
228-10774-2	Recombinant Influenza A Virus (H9N2) Hemagglutinin, Strain A/ Hong Kong 1073 / 99, (10 µg)	10µg	31645
228-10774-3	Recombinant Influenza A Virus (H9N2) Hemagglutinin, Strain A/ Hong Kong 1073 / 99, (100 µg)	100µg	192484
228-10775-1	Recombinant Human Heparanase-1, (100ng)	100ng	57286
228-10775-2	Recombinant Human Heparanase-1, (200ng)	200ng	110413
228-10775-3	Recombinant Human Heparanase-1, (300ng)	300ng	158490
228-10776-1	Recombinant Human Prostate Specific Gene-1, (2 µg)	2µg	14551
228-10776-2	Recombinant Human Prostate Specific Gene-1, (10 µg)	10µg	21447
228-10776-3	Recombinant Human Prostate Specific Gene-1, (1 mg)	1mg	Plz.Inq.
228-10777-1	Recombinant Human HRAS-Like Suppressor 3 (HRASLS2) / Phospholipase A2, Group XVI (PLA2G16), (10 µg)	10µg	14551
228-10777-2	Recombinant Human HRAS-Like Suppressor 3 (HRASLS2) / Phospholipase A2, Group XVI (PLA2G16), (50 µg)	50µg	21447
228-10777-3	Recombinant Human HRAS-Like Suppressor 3 (HRASLS2) / Phospholipase A2, Group XVI (PLA2G16), (1 mg)	1mg	192484
228-10778-1	Horseradish Peroxidase, (20mg)	20mg	14551
228-10778-2	Horseradish Peroxidase, (60mg)	60mg	21447
228-10778-3	Horseradish Peroxidase, (1g)	1g	168203
228-10779-1	Recombinant Human Serum Albumin, Plant-expressed, (10mg)	10mg	19407
228-10779-2	Recombinant Human Serum Albumin, Plant-expressed, (50mg)	50mg	42717
228-10779-3	Recombinant Human Serum Albumin, Plant-expressed, (100mg)	100mg	60200
228-10780-1	Native Human Serum Albumin, (100mg)	100mg	14551
228-10780-2	Native Human Serum Albumin, (500mg)	500mg	21447
228-10780-3	Native Human Serum Albumin, (5g)	5g	87395
228-10781-1	Recombinant Human Serum Albumin, (10mg)	10mg	31645
228-10781-2	Recombinant Human Serum Albumin, (50mg)	50mg	67970
228-10781-3	Recombinant Human Serum Albumin, (100mg)	100mg	114590
228-10783-1	Recombinant Human Heat Shock Factor Binding Protein-1 (HSBP1), (10 µg)	10µg	14551

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10783-2	Recombinant Human Heat Shock Factor Binding Protein-1 (HSBP1), (50 µg)	50µg	21447
228-10783-3	Recombinant Human Heat Shock Factor Binding Protein-1 (HSBP1), (1 mg)	1mg	192484
228-10784-1	Recombinant Human Heat Shock Transcription Factor-1, (5 µg)	5µg	14551
228-10784-2	Recombinant Human Heat Shock Transcription Factor-1, (25 µg)	25µg	21447
228-10784-3	Recombinant Human Heat Shock Transcription Factor-1, (1 mg)	1mg	Plz.Inq.
228-10785-1	Recombinant Saccharomyces cerevisiae Heat Shock Protein 104 (HSP104), (10 µg)	10µg	14551
228-10785-2	Recombinant Saccharomyces cerevisiae Heat Shock Protein 104 (HSP104), (50 µg)	50µg	21447
228-10785-3	Recombinant Saccharomyces cerevisiae Heat Shock Protein 104 (HSP104), (1 mg)	1mg	158490
228-10786-1	Recombinant Human Heat Shock Protein 105 (HSP105), (5 µg)	5µg	14551
228-10786-2	Recombinant Human Heat Shock Protein 105 (HSP105), (25 µg)	25µg	21447
228-10786-3	Recombinant Human Heat Shock Protein 105 (HSP105), (1 mg)	1mg	282810
228-10787-1	Recombinant Human Heat Shock Protein 20 (HSP20), (2 µg)	2µg	14551
228-10787-2	Recombinant Human Heat Shock Protein 20 (HSP20), (10 µg)	10µg	21447
228-10787-3	Recombinant Human Heat Shock Protein 20 (HSP20), (100 µg)	100µg	151691
228-10788-1	Recombinant Human Heat Shock Protein 22 (HSP22), (2 µg)	2µg	14551
228-10788-2	Recombinant Human Heat Shock Protein 22 (HSP22), (10 µg)	10µg	21447
228-10788-3	Recombinant Human Heat Shock Protein 22 (HSP22), (100 µg)	100µg	151691
228-10789-1	Recombinant Human Heat Shock Protein 27 (HSP27), (10 µg)	10µg	14551
228-10789-2	Recombinant Human Heat Shock Protein 27 (HSP27), (50 µg)	50µg	21447
228-10789-3	Recombinant Human Heat Shock Protein 27 (HSP27), (1 mg)	1mg	207053
228-10790-1	Recombinant Human Heat Shock Protein 47 (HSP47), (10 µg)	10µg	14551
228-10790-2	Recombinant Human Heat Shock Protein 47 (HSP47), (50 µg)	50µg	21447
228-10790-3	Recombinant Human Heat Shock Protein 47 (HSP47), (1 mg)	1mg	192484
228-10791-1	Recombinant Myobacterium tuberculosis HHeat Shock Protein 65 (HSP65), (2 µg)	2µg	14551
228-10791-2	Recombinant Myobacterium tuberculosis Heat Shock Protein 65 (HSP65), (10 µg)	10µg	21447
228-10791-3	Recombinant Myobacterium tuberculosis Heat Shock Protein 65 (HSP65), (100 µg)	100µg	151691
228-10792-1	Recombinant Human Heat Shock Protein 90 alpha (HSP90 alpha), (5 µg)	5µg	14551
228-10792-2	Recombinant Human Heat Shock Protein 90 alpha (HSP90 alpha), (20 µg)	20µg	21447
228-10792-3	Recombinant Human Heat Shock Protein 90 alpha (HSP90 alpha), (1 mg)	1mg	Plz.Inq.
228-10793-1	Recombinant Human Heat Shock Protein 90kDa beta (GRP94) Member 1, (2 µg)	2µg	14551
228-10793-2	Recombinant Human Heat Shock Protein 90kDa beta (GRP94) Member 1, (10 µg)	10µg	21447
228-10793-3	Recombinant Human Heat Shock Protein 90kDa beta (GRP94) Member 1, (1 mg)	1mg	Plz.Inq.
228-10794-1	Recombinant Human Heat Shock 70kDa protein 5, (2 µg)	2µg	14551
228-10794-2	Recombinant Human Heat Shock 70kDa protein 5, (10 µg)	10µg	21447
228-10794-3	Recombinant Human Heat Shock 70kDa protein 5, (1 mg)	1mg	Plz.Inq.
228-10795-1	Recombinant Human Heat Shock 70kDa protein 9, (10 µg)	10µg	14551
228-10795-2	Recombinant Human Heat Shock 70kDa protein 9, (50 µg)	50µg	21447
228-10795-3	Recombinant Human Heat Shock 70kDa protein 9, (1 mg)	1mg	192484
228-10800-1	Recombinant Herpes Simplex Virus-8, fusion of multiple immunodominant regions, (100 µg)	100µg	23486
228-10800-2	Recombinant Herpes Simplex Virus-8, fusion of multiple immunodominant regions, (500 µg)	500 µg	67970
228-10800-3	Recombinant Herpes Simplex Virus Type-8 (HSV-8), fusion of multiple immunodominant regions, (1 mg)	1mg	143727
228-10801-1	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) Envelope, (100 µg)	100µg	25526
228-10801-2	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) Envelope, (500 µg)	500 µg	67970
228-10801-3	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) Envelope, (1 mg)	1mg	118669
228-10802-1	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) gp21, (100 µg)	100µg	25526
228-10802-2	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) gp21, (500 µg)	500 µg	67970
228-10802-3	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) gp21, (1 mg)	1mg	143727
228-10803-1	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) gp46, (100 µg)	100µg	25526

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10803-2	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) gp46, (500 µg)	500 µg	<b>67970</b>
228-10803-3	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) gp46, (1 mg)	1mg	<b>143727</b>
228-10804-1	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) Mosaic, (100 µg)	100µg	<b>25526</b>
228-10804-2	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) Mosaic, (500 µg)	500 µg	<b>67970</b>
228-10804-3	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) Mosaic, (1 mg)	1mg	<b>143727</b>
228-10805-1	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) p24 Core, (100 µg)	100µg	<b>25526</b>
228-10805-2	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) p24 Core, (500 µg)	500 µg	<b>67970</b>
228-10805-3	Recombinant Human T-cell Leukemia Virus 1 (HTLV-1) p24 Core, (1 mg)	1mg	<b>118669</b>
228-10806-1	Recombinant Human T-cell Leukemia Virus 1 & 2 (HTLV-1 + HTLV-2), (5 µg)	5µg	<b>14551</b>
228-10806-2	Recombinant Human T-cell Leukemia Virus 1 & 2 (HTLV-1 + HTLV-2), (20 µg)	20µg	<b>21447</b>
228-10806-3	Recombinant Human T-cell Leukemia Virus 1 & 2 (HTLV-1 + HTLV-2), (1 mg)	1mg	<b>Plz.Inq.</b>
228-10807-1	Recombinant Human HtrA Serine Peptidase 2 (HTRA2) / OMI, (10 µg)	10µg	<b>14551</b>
228-10807-2	Recombinant Human HtrA Serine Peptidase 2 (HTRA2) / OMI, (50 µg)	50µg	<b>21447</b>
228-10807-3	Recombinant Human HtrA Serine Peptidase 2 (HTRA2) / OMI, (1 mg)	1mg	<b>192484</b>
228-10808-1	Native Bovine Hyaluronidase, (1,500IU)	1,500IU	<b>14551</b>
228-10808-2	Native Bovine Hyaluronidase, (4,500IU)	4,500IU	<b>21447</b>
228-10808-3	Native Bovine Hyaluronidase, (15,000IU)	15,000IU	<b>42717</b>
228-10809-1	Recombinant Human I-309 / CCL1, (2 µg)	2µg	<b>14551</b>
228-10809-2	Recombinant Human I-309 / CCL1, (10 µg)	10µg	<b>21447</b>
228-10809-3	Recombinant Human I-309 / CCL1, (1 mg)	1mg	<b>282810</b>
228-10810-1	Recombinant Human I-TAC / CXCL11, (5 µg)	5µg	<b>14551</b>
228-10810-2	Recombinant Human I-TAC / CXCL11, (20 µg)	20µg	<b>21447</b>
228-10810-3	Recombinant Human I-TAC / CXCL11, (1 mg)	1mg	<b>282810</b>
228-10811-1	Recombinant Human I-TAC / CXCL11, His-tagged, (5 µg)	5µg	<b>14551</b>
228-10811-2	Recombinant Human I-TAC / CXCL11, His-tagged, (20 µg)	20µg	<b>21447</b>
228-10811-3	Recombinant Human I-TAC / CXCL11, His-tagged, (1 mg)	1mg	<b>282810</b>
228-10812-1	Recombinant Human Intercellular Adhesion Molecule-1 (ICAM-1) / CD54, (2 µg)	2µg	<b>14551</b>
228-10812-2	Recombinant Human Intercellular Adhesion Molecule-1 (ICAM-1) / CD54, (10 µg)	10µg	<b>21447</b>
228-10812-3	Recombinant Human Intercellular Adhesion Molecule-1 (ICAM-1) / CD54, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10813-1	Recombinant Saccharomyces cerevisiae Isocitrate Dehydrogenase, (1 mg)	1mg	<b>14551</b>
228-10813-2	Recombinant Saccharomyces cerevisiae Isocitrate Dehydrogenase, (5mg)	5mg	<b>21447</b>
228-10813-3	Recombinant Saccharomyces cerevisiae Isocitrate Dehydrogenase, (50mg)	50mg	<b>118669</b>
228-10814-1	Recombinant Human Interferon-alpha-1 (IFNa-1), (5 µg)	5µg	<b>14551</b>
228-10814-2	Recombinant Human Interferon-alpha-1 (IFNa-1), (20 µg)	20µg	<b>21447</b>
228-10814-3	Recombinant Human Interferon-alpha-1 (IFNa-1), (1 mg)	1mg	<b>311948</b>
228-10815-1	Recombinant Human Interferon-alpha-1a (IFNa-1a), (20 µg)	20µg	<b>14551</b>
228-10815-2	Recombinant Human Interferon-alpha-1a (IFNa-1a), (100 µg)	100µg	<b>21447</b>
228-10815-3	Recombinant Human Interferon-alpha-1a (IFNa-1a), (1 mg)	1mg	<b>110413</b>
228-10816-1	Recombinant Human Interferon-alpha-1b, (20 µg)	20µg	<b>14551</b>
228-10816-2	Recombinant Human Interferon-alpha-1b, (100 µg)	100µg	<b>21447</b>
228-10816-3	Recombinant Human Interferon-alpha-1b, (1 mg)	1mg	<b>110413</b>
228-10817-1	Recombinant Human Interferon-alpha-2a, (20 µg)	20µg	<b>14551</b>
228-10817-2	Recombinant Human Interferon-alpha-2a, (100 µg)	100µg	<b>21447</b>
228-10817-3	Recombinant Human Interferon-alpha-2a, (1 mg)	1mg	<b>110413</b>
228-10818-1	Recombinant Human Interferon-alpha-2a, Tobacco-expressed, (5 µg)	5µg	<b>14551</b>
228-10818-2	Recombinant Human Interferon-alpha-2a, Tobacco-expressed, (25 µg)	25µg	<b>21447</b>
228-10818-3	Recombinant Human Interferon-alpha-2a, Tobacco-expressed, (1 mg)	1mg	<b>311948</b>
228-10819-1	Recombinant Human Interferon-alpha-2b, (20 µg)	20µg	<b>14551</b>
228-10819-2	Recombinant Human Interferon-alpha-2b, (100 µg)	100µg	<b>21447</b>
228-10819-3	Recombinant Human Interferon-alpha-2b, (1 mg)	1mg	<b>110413</b>
228-10820-1	Recombinant Human Interferon-alpha-2b Saccharomyces, (10 µg)	10µg	<b>14551</b>



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10820-2	Recombinant Human Interferon-alpha-2b, (IFNa-2b) Saccharomyces-expressed, (50 µg)	50µg	21447
228-10820-3	Recombinant Human Interferon-alpha-2b Saccharomyces, (1 mg)	1mg	158490
228-10822-1	Recombinant Human Interferon-beta 1a (IFNb-1a), (2 µg)	2µg	14551
228-10822-2	Recombinant Human Interferon-beta 1a (IFNb-1a), (10 µg)	10µg	21447
228-10822-3	Recombinant Human Interferon-beta 1a (IFNb-1a), (1 mg)	1mg	Plz.Inq.
228-10823-1	Recombinant Human Interferon-beta 1b (IFNb-1b), (2 µg)	2µg	14551
228-10823-2	Recombinant Human Interferon-beta 1b (IFNb), (10 µg)	10µg	21447
228-10823-3	Recombinant Human Interferon-beta 1b (IFNb-1b), (1 mg)	1mg	282810
228-10824-1	Recombinant Mouse Interferon-beta (IFNb), His-tagged, (5 µg)	5µg	14551
228-10824-2	Recombinant Mouse Interferon-beta (IFNb), His-tagged, (25 µg)	25µg	21447
228-10824-3	Recombinant Mouse Interferon-beta (IFNb), His-tagged, (1 mg)	1mg	282810
228-10825-1	Recombinant Human Interferon-gamma (IFNg), (20 µg)	20µg	14551
228-10825-2	Recombinant Human Interferon-gamma (IFNg), (100 µg)	100µg	21447
228-10825-3	Recombinant Human Interferon-gamma (IFNg), (1 mg)	1mg	110413
228-10826-1	Recombinant Porcine Interferon-gamma (IFNg), (10 µg)	10µg	14551
228-10826-2	Recombinant Porcine Interferon-gamma (IFNg), (50 µg)	50µg	21447
228-10826-3	Recombinant Porcine Interferon-gamma (IFNg), (1 mg)	1mg	302235
228-10827-1	Recombinant Rat Interferon-gamma (IFNg), (20 µg)	20µg	14551
228-10827-2	Recombinant Rat Interferon-gamma (IFNg), (100 µg)	100µg	21447
228-10827-3	Recombinant Rat Interferon-gamma (IFNg), (1 mg)	1mg	118669
228-10828-1	Recombinant Mouse Interferon-gamma (IFNg), (20 µg)	20µg	14551
228-10828-2	Recombinant Mouse Interferon-gamma (IFNg), (100 µg)	100µg	21447
228-10828-3	Recombinant Mouse Interferon-gamma (IFNg), (1 mg)	1mg	118669
228-10829-1	Recombinant Human Interferon-gamma (IFNg), His-tagged, (10 µg)	10µg	14551
228-10829-2	Recombinant Human Interferon-gamma (IFNg), His-tagged, (50 µg)	50µg	21447
228-10829-3	Recombinant Human Interferon-gamma (IFNg) , His-tagged, (1 mg)	1mg	168203
228-10830-1	Recombinant Sheep Interferon-tau (IFNt), (2 µg)	2µg	14551
228-10830-2	Recombinant Sheep Interferon-Tau (IFNt), (10 µg)	10µg	21447
228-10830-3	Recombinant Sheep Interferon-Tau (IFNt), (1 mg)	1mg	Plz.Inq.
228-10831-1	Recombinant Human Insulin-like Growth Factor-1 (IGF-I), (20 µg)	20µg	14551
228-10831-2	Recombinant Human Insulin-like Growth Factor-1 (IGF-I), (100 µg)	100µg	21447
228-10831-3	Recombinant Human Insulin-like Growth Factor-1 (IGF-I), (1 mg)	1mg	39803
228-10832-1	Recombinant Rat Insulin-like Growth Factor-1 (IGF-I), (10 µg)	10µg	14551
228-10832-2	Recombinant Rat Insulin-like Growth Factor-1 (IGF-I), (50 µg)	50µg	21447
228-10832-3	Recombinant Rat Insulin-like Growth Factor-1 (IGF-I), (1 mg)	1mg	158490
228-10833-1	Recombinant Mouse Insulin-like Growth Factor-1 (IGF-I), (10 µg)	10µg	14551
228-10833-2	Recombinant Mouse Insulin-like Growth Factor-1 (IGF-I), (50 µg)	50µg	21447
228-10833-3	Recombinant Mouse Insulin-like Growth Factor-1 (IGF-I), (1 mg)	1mg	151691
228-10834-1	Recombinant Gilthead Seabream Insulin-like Growth Factor-1 (IGF-I), (10 µg)	10µg	14551
228-10834-2	Recombinant Gilthead Seabream Insulin-like Growth Factor-1 (IGF-I), (50 µg)	50µg	21447
228-10834-3	Recombinant Gilthead Seabream Insulin-like Growth Factor-1 (IGF-I), (1 mg)	1mg	221621
228-10835-1	Recombinant Human Insulin-like Growth Factor-1 (IGF-I), Des (1-3), (20 µg)	20µg	14551
228-10835-2	Recombinant Human Insulin-like Growth Factor-1 (IGF-I), Des (1-3), (100 µg)	100µg	21447
228-10835-3	Recombinant Human Insulin-like Growth Factor-1 (IGF-I), Des (1-3), (1 mg)	1mg	143727
228-10836-1	Recombinant Human Insulin-like Growth Factor-2 (IGF-II), (10 µg)	10µg	14551
228-10836-2	Recombinant Human Insulin-like Growth Factor-2 (IGF-II), (50 µg)	50µg	21447
228-10836-3	Recombinant Human Insulin-like Growth Factor-2 (IGF-II), (1 mg)	1mg	151691
228-10837-1	Recombinant Human Insulin-like Growth Factor Binding Protein-1 (IGFBP-1), (2 µg)	2µg	31645
228-10837-2	Recombinant Human Insulin-like Growth Factor Binding Protein-1 (IGFBP-1), (10 µg)	10µg	75740
228-10837-3	Recombinant Human Insulin-like Growth Factor Binding Protein-1 (IGFBP-1), (100 µg)	100µg	Plz.Inq.
228-10838-1	Recombinant Human Insulin-like Growth Factor Binding Protein-3 (IGFBP-3), (5 µg)	5µg	14551
228-10838-2	Recombinant Human Insulin-like Growth Factor Binding Protein-3 (IGFBP-3), (25 µg)	25µg	21447
228-10838-3	Recombinant Human Insulin-like Growth Factor Binding Protein-3 (IGFBP-3), (1 mg)	1mg	282810
228-10839-1	Recombinant Human Insulin-like Growth Factor Binding Protein-5 (IGFBP-5), (5 µg)	5µg	14551
228-10839-2	Recombinant Human Insulin-like Growth Factor Binding Protein-5 (IGFBP-5), (25 µg)	25µg	21447

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10839-3	Recombinant Human Insulin-like Growth Factor Binding Protein-5 (IGFBP-5), (1 mg)	1mg	Plz.Inq.
228-10840-1	Recombinant Human Insulin-like Growth Factor Binding Protein-6 (IGFBP-6), (5 µg)	5µg	14551
228-10840-2	Recombinant Human Insulin-like Growth Factor Binding Protein-6 (IGFBP-6), (20 µg)	20µg	21447
228-10840-3	Recombinant Human Insulin-like Growth Factor Binding Protein-6 (IGFBP-6), (1 mg)	1mg	245903
228-10841-1	Recombinant Human Insulin-like Growth Factor 1 Receptor (IGF-I R), (2 µg)	2µg	31645
228-10841-2	Recombinant Human Insulin-like Growth Factor 1 Receptor (IGF-I R), (5 µg)	5µg	42717
228-10841-3	Recombinant Human Insulin-like Growth Factor 1 Receptor (IGF-I R), (10 µg)	10µg	66027
228-10842-1	Recombinant Porcine Interleukin-1 alpha (IL-1a), (2 µg)	2µg	14551
228-10842-2	Recombinant Porcine Interleukin-1 alpha (IL-1a), (10 µg)	10µg	21447
228-10842-3	Recombinant Porcine Interleukin-1 alpha (IL-1a), (100 µg)	100µg	151691
228-10843-1	Recombinant Human Interleukin-1 alpha (IL-1a), (2 µg)	2µg	14551
228-10843-2	Recombinant Human Interleukin-1 alpha (IL-1a), (10 µg)	10µg	21447
228-10843-3	Recombinant Human Interleukin-1 alpha (IL-1a), (1 mg)	1mg	Plz.Inq.
228-10844-1	Recombinant Rat Interleukin-1 alpha (IL-1a), (2 µg)	2µg	14551
228-10844-2	Recombinant Rat Interleukin-1 alpha (IL-1a), (10 µg)	10µg	21447
228-10844-3	Recombinant Rat Interleukin-1 alpha (IL-1a), (1 mg)	1mg	Plz.Inq.
228-10845-1	Recombinant Mouse Interleukin-1 alpha (IL-1a), (2 µg)	2µg	14551
228-10845-2	Recombinant Mouse Interleukin-1 alpha (IL-1a), (10 µg)	10µg	21447
228-10845-3	Recombinant Mouse Interleukin-1 alpha (IL-1a), (1 mg)	1mg	Plz.Inq.
228-10846-1	Recombinant Human Interleukin-1 alpha (IL-1a), His-tagged, (5 µg)	5µg	14551
228-10846-2	Recombinant Human Interleukin-1 alpha (IL-1a), His-tagged, (20 µg)	20µg	21447
228-10846-3	Recombinant Human Interleukin-1 alpha (IL-1a), His-tagged, (1 mg)	1mg	Plz.Inq.
228-10848-1	Recombinant Porcine Interleukin-1 beta (IL-1b), (2 µg)	2µg	25526
228-10848-2	Recombinant Porcine Interleukin-1 beta (IL-1b), (10 µg)	10µg	57286
228-10848-3	Recombinant Porcine Interleukin-1 beta (IL-1b), (100 µg)	100µg	311948
228-10849-1	Recombinant Rat Interleukin-1 beta (IL-1b), (2 µg)	2µg	14551
228-10849-2	Recombinant Rat Interleukin-1 beta (IL-1b), (10 µg)	10µg	21447
228-10849-3	Recombinant Rat Interleukin-1 beta (IL-1b), (1 mg)	1mg	Plz.Inq.
228-10850-1	Recombinant Mouse Interleukin-1 beta (IL-1b), (2 µg)	2µg	14551
228-10850-2	Recombinant Mouse Interleukin-1 beta (IL-1b), (10 µg)	10µg	21447
228-10850-3	Recombinant Mouse Interleukin-1 beta (IL-1b), (1 mg)	1mg	Plz.Inq.
228-10851-1	Recombinant Human Interleukin-1 beta (IL-1b), His-tagged, (5 µg)	5µg	14551
228-10851-2	Recombinant Human Interleukin-1 beta (IL-1b), His-tagged, (20 µg)	20µg	21447
228-10851-3	Recombinant Human Interleukin-1 beta (IL-1b), His-tagged, (1 mg)	1mg	Plz.Inq.
228-10852-1	Recombinant Mouse Interleukin-1 beta (IL-1b), His-tagged, (5 µg)	5µg	14551
228-10852-2	Recombinant Mouse Interleukin-1 beta (IL-1b), His-tagged, (25 µg)	25µg	21447
228-10852-3	Recombinant Mouse Interleukin-1 beta (IL-1b), His-tagged, (1 mg)	1mg	282810
228-10853-1	Recombinant Human Interleukin-10 (IL-10), (2 µg)	2µg	14551
228-10853-2	Recombinant Human Interleukin-10 (IL-10), (10 µg)	10µg	21447
228-10853-3	Recombinant Human Interleukin-10 (IL-10), (1 mg)	1mg	Plz.Inq.
228-10854-1	Recombinant Porcine Interleukin-10 (IL-10), (2 µg)	2µg	14551
228-10854-2	Recombinant Porcine Interleukin-10 (IL-10), (10 µg)	10µg	21447
228-10854-3	Recombinant Porcine Interleukin-10 (IL-10), (100 µg)	100µg	151691
228-10855-1	Recombinant Rat Interleukin-10 (IL-10), (2 µg)	2µg	14551
228-10855-2	Recombinant Rat Interleukin-10 (IL-10), (10 µg)	10µg	21447
228-10855-3	Recombinant Rat Interleukin-10 (IL-10), (1 mg)	1mg	Plz.Inq.
228-10856-1	Recombinant Mouse Interleukin-10 (IL-10), (2 µg)	2µg	14551
228-10856-2	Recombinant Mouse Interleukin-10 (IL-10), (10 µg)	10µg	21447
228-10856-3	Recombinant Mouse Interleukin-10 (IL-10), (1 mg)	1mg	Plz.Inq.
228-10858-1	Recombinant Human Interleukin-10 (IL-10), His-tagged, (2 µg)	2µg	14551
228-10858-2	Recombinant Human Interleukin-10 (IL-10), His-tagged, (10 µg)	10µg	21447
228-10858-3	Recombinant Human Interleukin-10 (IL-10), His-tagged, (1 mg)	1mg	Plz.Inq.
228-10859-1	Recombinant Human Interleukin-11 (IL-11), (2 µg)	2µg	14551
228-10859-2	Recombinant Human Interleukin-11 (IL-11), (10 µg)	10µg	21447
228-10859-3	Recombinant Human Interleukin-11 (IL-11), (1 mg)	1mg	Plz.Inq.
228-10860-1	Recombinant Mouse Interleukin-11 (IL-11), (2 µg)	2µg	14551
228-10860-2	Recombinant Mouse Interleukin-11 (IL-11), (10 µg)	10µg	21447
228-10860-3	Recombinant Mouse Interleukin-11 (IL-11), (1 mg)	1mg	Plz.Inq.
228-10862-1	Recombinant Rat Interleukin-12 (IL-12), (2 µg)	2µg	14551
228-10862-2	Recombinant Rat Interleukin-12 (IL-12), (10 µg)	10µg	21447
228-10862-3	Recombinant Rat Interleukin-12 (IL-12), (100 µg)	100µg	118669
228-10863-1	Recombinant Human Interleukin-12 (IL-12 p35), His-tagged, (2 µg)	2µg	14551
228-10863-2	Recombinant Human Interleukin-12 (IL-12 p35), His-tagged, (10 µg)	10µg	21447

Catalog #	Description	Pack Size	Formula
228-10863-3	Recombinant Human Interleukin-12 (IL-12 p35), His-tagged (IL-12 p35), (1 mg)	1mg	Plz.Inq.
228-10864-1	Recombinant Human Interleukin-12 (IL-12 p40), His-tagged, (2 µg)	2µg	14551
228-10864-2	Recombinant Human Interleukin-12 (IL-12 p40), His-tagged, (10 µg)	10µg	21447
228-10864-3	Recombinant Human Interleukin-12 (IL-12 p40), His-tagged, (1 mg)	1mg	Plz.Inq.
228-10865-1	Recombinant Human Interleukin-13 (IL-13), (2 µg)	2µg	14551
228-10865-2	Recombinant Human Interleukin-13 (IL-13), (10 µg)	10µg	21447
228-10865-3	Recombinant Human Interleukin-13 (IL-13), (1 mg)	1mg	Plz.Inq.
228-10866-1	Recombinant Rat Interleukin-13 (IL-13), (2 µg)	2µg	14551
228-10866-2	Recombinant Rat Interleukin-13 (IL-13), (10 µg)	10µg	21447
228-10866-3	Recombinant Rat Interleukin-13 (IL-13), (1 mg)	1mg	Plz.Inq.
228-10867-1	Recombinant Mouse Interleukin-13 (IL-13), (2 µg)	2µg	14551
228-10867-2	Recombinant Mouse Interleukin-13 (IL-13), (10 µg)	10µg	21447
228-10867-3	Recombinant Mouse Interleukin-13 (IL-13), (1 mg)	1mg	Plz.Inq.
228-10868-1	Recombinant Human Interleukin-13 (IL-13), His-tagged, (2 µg)	2µg	14551
228-10868-2	Recombinant Human Interleukin-13 (IL-13), His-tagged, (10 µg)	10µg	21447
228-10868-3	Recombinant Human Interleukin-13 (IL-13), His-tagged, (1 mg)	1mg	Plz.Inq.
228-10869-1	Recombinant Human Interleukin-15 (IL-15), (2 µg)	2µg	14551
228-10869-2	Recombinant Human Interleukin-15 (IL-15), (10 µg)	10µg	21447
228-10869-3	Recombinant Human Interleukin-15 (IL-15), (1 mg)	1mg	Plz.Inq.
228-10870-1	Recombinant Porcine Interleukin-15 (IL-15), (2 µg)	2µg	14551
228-10870-2	Recombinant Porcine Interleukin-15 (IL-15), (10 µg)	10µg	21447
228-10870-3	Recombinant Porcine Interleukin-15 (IL-15), (100 µg)	100µg	151691
228-10871-1	Recombinant Rat Interleukin-15 (IL-15), (2 µg)	2µg	14551
228-10871-2	Recombinant Rat Interleukin-15 (IL-15), (10 µg)	10µg	21447
228-10871-3	Recombinant Rat Interleukin-15 (IL-15), (1 mg)	1mg	Plz.Inq.
228-10872-1	Recombinant Mouse Interleukin-15 (IL-15), (2 µg)	2µg	14551
228-10872-2	Recombinant Mouse Interleukin-15 (IL-15), (10 µg)	10µg	21447
228-10872-3	Recombinant Mouse Interleukin-15 (IL-15), (1 mg)	1mg	Plz.Inq.
228-10873-1	Recombinant Human Interleukin-15 (IL-15), His-tagged, (2 µg)	2µg	14551
228-10873-2	Recombinant Human Interleukin-15 (IL-15), His-tagged, (10 µg)	10µg	21447
228-10873-3	Recombinant Human Interleukin-15 (IL-15), His-tagged, (1 mg)	1mg	Plz.Inq.
228-10874-1	Recombinant Mouse Interleukin-15 (IL-15), His-tagged, (2 µg)	2µg	14551
228-10874-2	Recombinant Mouse Interleukin-15 (IL-15), His-tagged, (10 µg)	10µg	21447
228-10874-3	Recombinant Mouse Interleukin-15 (IL-15), His-tagged, (1 mg)	1mg	Plz.Inq.
228-10875-1	Recombinant Human Interleukin-16 (IL-16), (2 µg)	2µg	14551
228-10875-2	Recombinant Human Interleukin-16 (IL-16), (10 µg)	10µg	21447
228-10875-3	Recombinant Human Interleukin-16 (IL-16), (1 mg)	1mg	Plz.Inq.
228-10876-1	Recombinant Mouse Interleukin-16 (IL-16), (2 µg)	2µg	14551
228-10876-2	Recombinant Mouse Interleukin-16 (IL-16), (10 µg)	10µg	21447
228-10876-3	Recombinant Mouse Interleukin-16 (IL-16), (1 mg)	1mg	Plz.Inq.
228-10877-1	Recombinant Human Interleukin-16, His-tagged, (5 µg)	5µg	14551
228-10877-2	Recombinant Human Interleukin-16, His-tagged, (25 µg)	25µg	21447
228-10877-3	Recombinant Human Interleukin-16 (IL-16), His-tagged, (1 mg)	1mg	282810
228-10878-1	Recombinant Human Interleukin-17 (IL-17 / IL-17A), (5 µg)	5µg	14551
228-10878-2	Recombinant Human Interleukin-17 (IL-17 / IL-17A), (25 µg)	25µg	21447
228-10878-3	Recombinant Human Interleukin-17 (IL-17 / IL-17A), (1 mg)	1mg	282810
228-10879-1	Recombinant Rat Interleukin-17 (IL-17 / IL-17A), (5 µg)	5µg	14551
228-10879-2	Recombinant Ra Interleukin-17 (IL-17 / IL-17A), (25 µg)	25µg	21447
228-10879-3	Recombinant Rat Interleukin-17 (IL-17 / IL-17A), (1 mg)	1mg	282810
228-10880-1	Recombinant Mouse Interleukin-17 (IL-17 / IL-17A), (5 µg)	5µg	14551
228-10880-2	Recombinant Mouse Interleukin-17 (IL-17 / IL-17A), (25 µg)	25µg	21447
228-10880-3	Recombinant Mouse Interleukin-17 (IL-17 / IL-17A), (1 mg)	1mg	282810
228-10881-1	Recombinant Human Interleukin-17A / F Heterodimer, (2 µg)	2µg	14551
228-10881-2	Recombinant Human Interleukin-17A / F Heterodimer, (10 µg)	10µg	21447
228-10881-3	Recombinant Human Interleukin-17A / F Heterodimer, (100 µg)	100µg	110413
228-10882-1	Recombinant Mouse Interleukin-17A / F Heterodimer, (2 µg)	2µg	14551
228-10882-2	Recombinant Mouse Interleukin-17A / F Heterodimer, (10 µg)	10µg	21447
228-10882-3	Recombinant Mouse Interleukin-17A / F Heterodimer, (100 µg)	100µg	110413
228-10883-1	Recombinant Human Interleukin-17 (IL-17 / IL-17A), His-tagged, (2 µg)	2µg	14551
228-10883-2	Recombinant Human Interleukin-17 (IL-17 / IL-17A), His-tagged, (10 µg)	10µg	21447
228-10883-3	Recombinant Human Interleukin-17 (IL-17 / IL-17A), His-tagged, (1 mg)	1mg	Plz.Inq.
228-10884-1	Recombinant Human Interleukin-17 E (IL-17F), (5 µg)	5µg	14551
228-10884-2	Recombinant Human Interleukin-17 E (IL-17F), (25 µg)	25µg	21447
228-10884-3	Recombinant Human Interleukin-17 E (IL-17F), (1 mg)	1mg	321660
228-10885-1	Recombinant Rat Interleukin-17 E (IL-17F), (5 µg)	5µg	14551
228-10885-2	Recombinant Rat Interleukin-17 E (IL-17F), (25 µg)	25µg	21447
228-10885-3	Recombinant Rat Interleukin-17 E (IL-17F), (1 mg)	1mg	282810

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10886-1	Recombinant Mouse Interleukin-17 E (IL-17F), (5 µg)	5µg	14551
228-10886-2	Recombinant Mouse Interleukin-17 E (IL-17F), (25 µg)	25µg	21447
228-10886-3	Recombinant Mouse Interleukin-17 E (IL-17F), (1 mg)	1mg	282810
228-10887-1	Recombinant Human Interleukin-17 F (IL-17F), (5 µg)	5µg	14551
228-10887-2	Recombinant Human Interleukin-17 F (IL-17F), (25 µg)	25µg	21447
228-10887-3	Recombinant Human Interleukin-17 F (IL-17F), (1 mg)	1mg	282810
228-10888-1	Recombinant Rat Interleukin-17 F (IL-17F), (5 µg)	5µg	14551
228-10888-2	Recombinant Rat Interleukin-17 F (IL-17F), (25 µg)	25µg	21447
228-10888-3	Recombinant Rat Interleukin-17 F (IL-17F), (1 mg)	1mg	311948
228-10889-1	Recombinant Mouse Interleukin-17 F (IL-17F), (5 µg)	5µg	14551
228-10889-2	Recombinant Mouse Interleukin-17 F (IL-17F), (25 µg)	25µg	21447
228-10889-3	Recombinant Mouse Interleukin-17 F (IL-17F), (1 mg)	1mg	282810
228-10894-1	Recombinant Human Interleukin-19 (IL-19), (2 µg)	2µg	14551
228-10894-2	Recombinant Human Interleukin-19 (IL-19), (10 µg)	10µg	21447
228-10894-3	Recombinant Human Interleukin-19 (IL-19), (1 mg)	1mg	Plz.Inq.
228-10895-1	Recombinant Mouse Interleukin-19 (IL-19), (2 µg)	2µg	14551
228-10895-2	Recombinant Mouse Interleukin-19 (IL-19), (10 µg)	10µg	21447
228-10895-3	Recombinant Mouse Interleukin-19 (IL-19), (1 mg)	1mg	Plz.Inq.
228-10896-1	Recombinant Human Interleukin-1 Receptor Antagonist (IL-1ra), (20 µg)	20µg	14551
228-10896-2	Recombinant Human Interleukin-1 Receptor Antagonist (IL-1ra), (100 µg)	100µg	21447
228-10896-3	Recombinant Human Interleukin-1 Receptor Antagonist (IL-1ra), (1 mg)	1mg	118669
228-10897-1	Recombinant Mouse Interleukin-1 Receptor Antagonist (IL-1ra), (5 µg)	5µg	14551
228-10897-2	Recombinant Mouse Interleukin-1 Receptor Antagonist (IL-1ra), (20 µg)	20µg	21447
228-10897-3	Recombinant Mouse Interleukin-1 Receptor Antagonist (IL-1ra), (1 mg)	1mg	311948
228-10898-1	Recombinant Human Interleukin-1 Receptor Antagonist (IL-1ra), His-tagged, (10 µg)	10µg	25526
228-10898-2	Recombinant Human Interleukin-1 Receptor Antagonist (IL-1ra), His-tagged, (50 µg)	50µg	60200
228-10898-3	Recombinant Human Interleukin-1 Receptor Antagonist (IL-1ra), His-tagged, (1 mg)	1mg	331373
228-10899-1	Recombinant Human Interleukin-2 (IL-2), (10 µg)	10µg	14551
228-10899-2	Recombinant Human Interleukin-2 (IL-2), (50 µg)	50µg	21447
228-10899-3	Recombinant Human Interleukin-2 (IL-2), (1 mg)	1mg	87395
228-10900-1	Recombinant Porcine Interleukin-2 (IL-2), (2 µg)	2µg	14551
228-10900-2	Recombinant Porcine Interleukin-2 (IL-2), (10 µg)	10µg	21447
228-10900-3	Recombinant Porcine Interleukin-2 (IL-2), (100 µg)	100µg	151691
228-10901-1	Recombinant Rat Interleukin-2 (IL-2), (5 µg)	5µg	14551
228-10901-2	Recombinant Rat Interleukin-2 (IL-2), (20 µg)	20µg	21447
228-10901-3	Recombinant Rat Interleukin-2 (IL-2), (100 µg)	100µg	75740
228-10902-1	Recombinant Mouse Interleukin-2 (IL-2), (5 µg)	5µg	14551
228-10902-2	Recombinant Mouse Interleukin-2 (IL-2), (20 µg)	20µg	21447
228-10902-3	Recombinant Mouse Interleukin-2 (IL-2), (1 mg)	1mg	263385
228-10903-1	Recombinant Human Interleukin-2 (IL-2), His-tagged, (2 µg)	2µg	14551
228-10903-2	Recombinant Human Interleukin-2 (IL-2), His-tagged, (10 µg)	10µg	21447
228-10903-3	Recombinant Human Interleukin-2 (IL-2), His-tagged, (1 mg)	1mg	Plz.Inq.
228-10904-1	Recombinant Mouse Interleukin-2 (IL-2), His-tagged, (10 µg)	10µg	14551
228-10904-2	Recombinant Mouse Interleukin-2 (IL-2), His-tagged, (50 µg)	50µg	21447
228-10904-3	Recombinant Mouse Interleukin-2 (IL-2), His-tagged, (1 mg)	1mg	192484
228-10906-1	Recombinant Human Interleukin-20 (IL-20), (2 µg)	2µg	14551
228-10906-2	Recombinant Human Interleukin-20 (IL-20), (10 µg)	10µg	21447
228-10906-3	Recombinant Human Interleukin-20 (IL-20), (1 mg)	1mg	Plz.Inq.
228-10907-1	Recombinant Mouse Interleukin-20 (IL-20), (2 µg)	2µg	14551
228-10907-2	Recombinant Mouse Interleukin-20 (IL-20), (10 µg)	10µg	21447
228-10907-3	Recombinant Mouse Interleukin-20 (IL-20), (1 mg)	1mg	Plz.Inq.
228-10908-1	Recombinant Human Interleukin-21 (IL-21), (2 µg)	2µg	14551
228-10908-2	Recombinant Human Interleukin-21 (IL-21), (10 µg)	10µg	21447
228-10908-3	Recombinant Human Interleukin-21 (IL-21), (1 mg)	1mg	Plz.Inq.
228-10909-1	Recombinant Human Interleukin-22 (IL-22), (2 µg)	2µg	14551
228-10909-2	Recombinant Human Interleukin-22 (IL-22), (10 µg)	10µg	21447
228-10909-3	Recombinant Human Interleukin-22 (IL-22), (1 mg)	1mg	Plz.Inq.
228-10910-1	Recombinant Mouse Interleukin-22 (IL-22), (2 µg)	2µg	14551
228-10910-2	Recombinant Mouse Interleukin-22 (IL-22), (10 µg)	10µg	21447
228-10910-3	Recombinant Mouse Interleukin-22 (IL-22), (1 mg)	1mg	Plz.Inq.
228-10911-1	Recombinant Human Interleukin-24 (IL-24), (2 µg)	2µg	14551
228-10911-2	Recombinant Human Interleukin-24 (IL-24), (10 µg)	10µg	21447

Catalog #	Description	Pack Size	Formula
228-10911-3	Recombinant Human Interleukin-24 (IL-24), (1 mg)	1mg	Plz.Inq.
228-10912-1	Recombinant Mouse Interleukin-2 (IL-2)7 p28, (2 µg)	2µg	14551
228-10912-2	Recombinant Mouse Interleukin-27 (IL-27) p28, (10 µg)	10µg	21447
228-10912-3	Recombinant Mouse Interleukin-27 (IL-27) p28, (1 mg)	1mg	Plz.Inq.
228-10913-1	Recombinant Human Interleukin-28A (IL-28A) / Interferon-lambda 2 (IFN-lambda 2), (5 µg)	5µg	14551
228-10913-2	Recombinant Human Interleukin-28A (IL-28A) / Interferon-lambda 2 (IFN-lambda 2), (20 µg)	20µg	21447
228-10913-3	Recombinant Human Interleukin-28A (IL-28A) / Interferon-lambda 2 (IFN-lambda 2), (1 mg)	1mg	282810
228-10914-1	Recombinant Human Interleukin-29 (IL-29) / Interferon-lambda 1 (IFN-lambda 1), (5 µg)	5µg	14551
228-10914-2	Recombinant Human Interleukin-29 (IL-29) / Interferon-lambda 1 (IFN-lambda 1), (20 µg)	20µg	21447
228-10914-3	Recombinant Human Interleukin-29 (IL-29) / Interferon-lambda 1 (IFN-lambda 1), (1 mg)	1mg	282810
228-10915-1	Recombinant Human Soluble Interleukin-2 Receptor alpha (IL-2R), (5 µg)	5µg	14551
228-10915-2	Recombinant Human Soluble Interleukin-2 Receptor alpha (IL-2R), (25 µg)	25µg	21447
228-10915-3	Recombinant Human Soluble Interleukin-2 Receptor subunit alpha (IL-2Ra), (1 mg)	1mg	Plz.Inq.
228-10917-1	Recombinant Human Interleukin-3 (IL-3), (2 µg)	2µg	14551
228-10917-2	Recombinant Human Interleukin-3 (IL-3), (10 µg)	10µg	21447
228-10917-3	Recombinant Human Interleukin-3 (IL-3), (1 mg)	1mg	282810
228-10918-1	Recombinant Rat Interleukin-3 (IL-3), (5 µg)	5µg	14551
228-10918-2	Recombinant Rat Interleukin-3 (IL-3), (20 µg)	20µg	21447
228-10918-3	Recombinant Rat Interleukin-3 (IL-3), (1 mg)	1mg	282810
228-10919-1	Recombinant Mouse Interleukin-3 (IL-3), (2 µg)	2µg	14551
228-10919-2	Recombinant Mouse Interleukin-3 (IL-3), (10 µg)	10µg	21447
228-10919-3	Recombinant Mouse Interleukin-3 (IL-3), (1 mg)	1mg	Plz.Inq.
228-10920-1	Recombinant Human Interleukin-3 (IL-3), His-tagged, (10 µg)	10µg	14551
228-10920-2	Recombinant Human Interleukin-3 (IL-3), His-tagged, (50 µg)	50µg	21447
228-10920-3	Recombinant Human Interleukin-3 (IL-3), His-tagged, (1 mg)	1mg	302235
228-10921-1	Recombinant Human Interleukin-3 (IL-3), Baculovirus / Sf9-expressed, (2 µg)	2µg	14551
228-10921-2	Recombinant Human Interleukin-3 (IL-3), Baculovirus / Sf9-expressed, (10 µg)	10µg	21447
228-10921-3	Recombinant Human Interleukin-3 (IL-3), Baculovirus / Sf9-expressed, (1 mg)	1mg	Plz.Inq.
228-10923-1	Recombinant Human Interleukin-32 alpha (IL-32 alpha), (2 µg)	2µg	14551
228-10923-2	Recombinant Human Interleukin-32 alpha (IL-32 alpha), (10 µg)	10µg	21447
228-10923-3	Recombinant Human Interleukin-32 alpha (IL-32 alpha), (1 mg)	1mg	Plz.Inq.
228-10924-1	Recombinant Human IL-32 alpha, His-tagged, (5 µg)	5µg	14551
228-10924-2	Recombinant Human Interleukin-32 alpha (IL-32 alpha), His-tagged, (20 µg)	20µg	21447
228-10924-3	Recombinant Human Interleukin-32 alpha (IL-32 alpha), His-tagged, (1 mg)	1mg	282810
228-10925-1	Recombinant Human Interleukin-33 (IL-33), (2 µg)	2µg	14551
228-10925-2	Recombinant Human Interleukin-33 (IL-33), (10 µg)	10µg	21447
228-10925-3	Recombinant Human Interleukin-33 (IL-33), (1 mg)	1mg	Plz.Inq.
228-10926-1	Recombinant Mouse Interleukin-33 (IL-33), (2 µg)	2µg	14551
228-10926-2	Recombinant Mouse Interleukin-33 (IL-33), (10 µg)	10µg	21447
228-10926-3	Recombinant Mouse Interleukin-33 (IL-33), (1 mg)	1mg	Plz.Inq.
228-10927-1	Recombinant Human Interleukin-33 (IL-33), His-tagged, (2 µg)	2µg	14551
228-10927-2	Recombinant Human Interleukin-33 (IL-33), His-tagged, (10 µg)	10µg	21447
228-10927-3	Recombinant Human Interleukin-33 (IL-33), His-tagged, (1 mg)	1mg	Plz.Inq.
228-10928-1	Recombinant Human Interleukin-27 beta (IL-27B) / Epstein-Barr virus-induced Gen 3 protien (EBI3), His-tagged, (2 µg)	2µg	14551
228-10928-2	Recombinant Human Interleukin-27 beta (IL-27B) / Epstein-Barr virus-induced Gen 3 protien (EBI3), His-tagged, (10 µg)	10µg	21447
228-10928-3	Recombinant Human Interleukin-27 beta (IL-27B) / Epstein-Barr virus-induced Gen 3 protien (EBI3), His-tagged, (1 mg)	1mg	Plz.Inq.
228-10929-1	Recombinant Human Interleukin-4 (IL-4), (5 µg)	5µg	14551
228-10929-2	Recombinant Human Interleukin-4 (IL-4), (20 µg)	20µg	21447
228-10929-3	Recombinant Human Interleukin-4 (IL-4), (1 mg)	1mg	302235
228-10930-1	Recombinant Porcine Interleukin-4 (IL-4), (2 µg)	2µg	14551
228-10930-2	Recombinant Porcine Interleukin-4 (IL-4), (10 µg)	10µg	21447
228-10930-3	Recombinant Porcine Interleukin-4 (IL-4), (100 µg)	100µg	151691
228-10931-1	Recombinant Rat Interleukin-4 (IL-4), (5 µg)	5µg	14551
228-10931-2	Recombinant Rat Interleukin-4 (IL-4), (20 µg)	20µg	21447

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10931-3	Recombinant Rat Interleukin-4 (IL-4), (1 mg)	1mg	<b>302235</b>
228-10932-1	Recombinant Mouse Interleukin-4 (IL-4), (5 µg)	5µg	<b>14551</b>
228-10932-2	Recombinant Mouse Interleukin-4 (IL-4), (20 µg)	20µg	<b>21447</b>
228-10932-3	Recombinant Mouse Interleukin-4 (IL-4), (1 mg)	1mg	<b>302235</b>
228-10933-1	Recombinant Human Interleukin-4 (IL-4), CHO-expressed, (2 µg)	2µg	<b>14551</b>
228-10933-2	Recombinant Human Interleukin-4 (IL-4), CHO-expressed, (10 µg)	10µg	<b>21447</b>
228-10933-3	Recombinant Human Interleukin-4 (IL-4), CHO-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10934-1	Recombinant Human Interleukin-4 (IL-4), His-tagged, (5 µg)	5µg	<b>14551</b>
228-10934-2	Recombinant Human Interleukin-4 (IL-4), His-tagged, (20 µg)	20µg	<b>21447</b>
228-10934-3	Recombinant Human Interleukin-4 (IL-4), His-tagged, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10935-1	Recombinant Rat Interleukin-5 (IL-5), (2 µg)	2µg	<b>14551</b>
228-10935-2	Recombinant Rat Interleukin-5 (IL-5), (10 µg)	10µg	<b>21447</b>
228-10935-3	Recombinant Rat Interleukin-5 (IL-5), (1 mg)	1mg	<b>Plz.Inq.</b>
228-10936-1	Recombinant Human Interleukin-5 (IL-5), (2 µg)	2µg	<b>14551</b>
228-10936-2	Recombinant Human Interleukin-5 (IL-5), (10 µg)	10µg	<b>21447</b>
228-10936-3	Recombinant Human Interleukin-5 (IL-5), (1 mg)	1mg	<b>Plz.Inq.</b>
228-10937-1	Recombinant Human Interleukin-6, (5 µg)	5µg	<b>14551</b>
228-10937-2	Recombinant Human Interleukin-6, (20 µg)	20µg	<b>21447</b>
228-10937-3	Recombinant Human Interleukin-6, (1 mg)	1mg	<b>282810</b>
228-10938-1	Recombinant Porcine Interleukin-6, (2 µg)	2µg	<b>25526</b>
228-10938-2	Recombinant Porcine Interleukin-6, (10 µg)	10µg	<b>57286</b>
228-10938-3	Recombinant Porcine Interleukin-6, (100 µg)	100µg	<b>311948</b>
228-10939-1	Recombinant Rat Interleukin-6, (2 µg)	2µg	<b>14551</b>
228-10939-2	Recombinant Rat Interleukin-6, (10 µg)	10µg	<b>21447</b>
228-10939-3	Recombinant Rat Interleukin-6, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10940-1	Recombinant Mouse Interleukin-6, (2 µg)	2µg	<b>14551</b>
228-10940-2	Recombinant Mouse Interleukin-6, (10 µg)	10µg	<b>21447</b>
228-10940-3	Recombinant Mouse Interleukin-6, (1 mg)	1mg	<b>282810</b>
228-10941-1	Recombinant Human Interleukin-6 (IL-6), CHO-expressed, (2 µg)	2µg	<b>14551</b>
228-10941-2	Recombinant Human Interleukin-6 (IL-6), CHO-expressed, (10 µg)	10µg	<b>21447</b>
228-10941-3	Recombinant Human Interleukin-6 (IL-6), CHO-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10942-1	Recombinant Human Interleukin-6, His-tagged, (10 µg)	10µg	<b>14551</b>
228-10942-2	Recombinant Human Interleukin-6, His-tagged, (50 µg)	50µg	<b>21447</b>
228-10942-3	Recombinant Human Interleukin-6, His-tagged, (1 mg)	1mg	<b>263385</b>
228-10943-1	Recombinant Human Interleukin-6 Receptor alpha (IL-6 R α)lpha, (5 µg)	5µg	<b>14551</b>
228-10943-2	Recombinant Human Soluble IL-6 Receptor alpha, (20 µg)	20µg	<b>21447</b>
228-10943-3	Recombinant Human Soluble IL-6 Receptor alpha, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10944-1	Recombinant Human Interleukin-7 (IL-7), (2 µg)	2µg	<b>14551</b>
228-10944-2	Recombinant Human Interleukin-7 (IL-7), (10 µg)	10µg	<b>21447</b>
228-10944-3	Recombinant Human Interleukin-7 (IL-7), (1 mg)	1mg	<b>Plz.Inq.</b>
228-10945-1	Recombinant Mouse Interleukin-7 (IL-7), (2 µg)	2µg	<b>14551</b>
228-10945-2	Recombinant Mouse Interleukin-7 (IL-7), (10 µg)	10µg	<b>21447</b>
228-10945-3	Recombinant Mouse Interleukin-7 (IL-7), (1 mg)	1mg	<b>Plz.Inq.</b>
228-10946-1	Recombinant Human Interleukin-7 (IL-7), His-tagged, (2 µg)	2µg	<b>14551</b>
228-10946-2	Recombinant Human Interleukin-7 (IL-7), His-tagged, (10 µg)	10µg	<b>21447</b>
228-10946-3	Recombinant Human Interleukin-7 (IL-7), His-tagged, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10947-1	Recombinant Human Interleukin-7 (IL-7), Saccharomyces-expressed, (2 µg)	2µg	<b>14551</b>
228-10947-2	Recombinant Human Interleukin-7 (IL-7), Saccharomyces-expressed, (10 µg)	10µg	<b>21447</b>
228-10947-3	Recombinant Human Interleukin-7 (IL-7), Saccharomyces-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10948-1	Recombinant Porcine Interleukin-8 (IL-8) / CXCL8 (aa 1-72), (2 µg)	2µg	<b>14551</b>
228-10948-2	Recombinant Porcine Interleukin-8 (IL-8) / CXCL8 (aa 1-72), (10 µg)	10µg	<b>21447</b>
228-10948-3	Recombinant Porcine Interleukin-8 (IL-8) / CXCL8 (aa 1-72), (100 µg)	100µg	<b>131101</b>
228-10949-1	Recombinant Human Interleukin-8 (IL-8) / CXCL8(aa 1-72), (5 µg)	5µg	<b>14551</b>
228-10949-2	Recombinant Human Interleukin-8 (IL-8) / CXCL8 (aa 1-72), (25 µg)	25µg	<b>21447</b>
228-10949-3	Recombinant Human Interleukin-8 (IL-8) / CXCL8 (aa 1-72), (1 mg)	1mg	<b>282810</b>
228-10950-1	Recombinant Human Interleukin-8 (IL-8) / CXCL8 (aa 1-77), (5 µg)	5µg	<b>14551</b>
228-10950-2	Recombinant Human Interleukin-8 (IL-8) / CXCL8 (aa 1-77), (25 µg)	25µg	<b>21447</b>
228-10950-3	Recombinant Human Interleukin-8 (IL-8) / CXCL8 (aa 1-77), His-tagged, (1 mg)	1mg	<b>282810</b>
228-10951-1	Recombinant Human Interleukin-8 (IL-8) / CXCL8 (aa 1-77), His-tagged, (10 µg)	10µg	<b>14551</b>
228-10951-2	Recombinant Human Interleukin-8 (IL-8) / CXCL8 (aa 1-77), His-tagged, (50 µg)	50µg	<b>21447</b>
228-10951-3	Recombinant Human Interleukin-8 (IL-8) / CXCL8 (aa 1-77), His-tagged, (1 mg)	1mg	<b>302235</b>
228-10952-1	Recombinant Human Interleukin-8 (IL-8) / CXCL8 (aa 1-77), Pichia-expressed, (5 µg)	5µg	<b>14551</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10952-2	Recombinant Human Interleukin-8 (IL-8) / CXCL8 (aa 1-77), Pichia-expressed, (25 µg)	25µg	21447
228-10952-3	Recombinant Human Interleukin-8 (IL-8) / CXCL8 (aa 1-77), Pichia-expressed, (1 mg)	1mg	282810
228-10953-1	Recombinant Human Interleukin-9 (IL-9), (2 µg)	2µg	14551
228-10953-2	Recombinant Human Interleukin-9 (IL-9), (10 µg)	10µg	21447
228-10953-3	Recombinant Human Interleukin-9 (IL-9), (1 mg)	1mg	Plz.Inq.
228-10954-1	Recombinant Human Interleukin-1 Receptor Type-1 (IL-1 R1), (2 µg)	2µg	14551
228-10954-2	Recombinant Human Interleukin-1 Receptor Type-1 (IL-1 R1), (10 µg)	10µg	21447
228-10954-3	Recombinant Human Interleukin-1 Receptor Type-1 (IL-1 R1), (1 mg)	1mg	Plz.Inq.
228-10955-1	Recombinant Human Interleukin-31 (IL-31), (2 µg)	2µg	14551
228-10955-2	Recombinant Human Interleukin-31 (IL-31), (10 µg)	10µg	21447
228-10955-3	Recombinant Human Interleukin-31 (IL-31), (1 mg)	1mg	Plz.Inq.
228-10956-1	Recombinant Human Integrin Linked Kinase, (2 µg)	2µg	14551
228-10956-2	Recombinant Human Integrin Linked Kinase, (10 µg)	10µg	21447
228-10956-3	Recombinant Human Integrin Linked Kinase, (1 mg)	1mg	Plz.Inq.
228-10957-1	Recombinant Influenza A Virus (H5N1) Hemagglutinin, Indonesia 05 / 2005, (2 µg)	2µg	14551
228-10957-2	Recombinant Influenza A Virus (H5N1) Hemagglutinin, Indonesia 05 / 2005, (10 µg)	10µg	31645
228-10957-3	Recombinant Influenza A Virus (H5N1) Hemagglutinin, Indonesia 05 / 2005, (100 µg)	100µg	192484
228-10958-1	Native Influenza A Virus (H1N1) Hemagglutinin, Taiwan 1 / 86, (10 µg)	10µg	14551
228-10958-2	Native Influenza A Virus (H1N1) Hemagglutinin, Taiwan 1 / 86, (50 µg)	50µg	21447
228-10958-3	Native Influenza A Virus (H1N1) Hemagglutinin, Taiwan 1 / 86, (1 mg)	1mg	207053
228-10959-1	Native Influenza A Virus (H1N1) Hemagglutinin, Beijing 262 / 95, (10 µg)	10µg	14551
228-10959-2	Native Influenza A Virus (H1N1) Hemagglutinin, Beijing 262 / 95, (50 µg)	50µg	21447
228-10959-3	Native Influenza A Virus (H1N1) Hemagglutinin, Beijing 262 / 95, (1 mg)	1mg	207053
228-10960-1	Native Influenza A Virus (H3N2) Hemagglutinin, Shangdong 9 / 93, (10 µg)	10µg	14551
228-10960-2	Native Influenza A Virus (H3N2) Hemagglutinin, Shangdong 9 / 93, (50 µg)	50µg	21447
228-10960-3	Native Influenza A Virus (H3N2) Hemagglutinin, Shangdong 9 / 93, (1 mg)	1mg	207053
228-10961-1	Recombinant Influenza A Virus (H1N1) Hemagglutinin, California 04 / 2009, (2 µg)	2µg	14551
228-10961-2	Recombinant Influenza A Virus (H1N1) Hemagglutinin, California 04 / 2009, (10 µg)	10µg	31645
228-10961-3	Recombinant Influenza A Virus (H1N1) Hemagglutinin, California 04 / 2009, (100 µg)	100µg	192484
228-10962-1	Recombinant Human Inhibin-alpha, (2 µg)	2µg	14551
228-10962-2	Recombinant Human Inhibin-alpha, (10 µg)	10µg	21447
228-10962-3	Recombinant Human Inhibin-alpha, (1 mg)	1mg	Plz.Inq.
228-10963-1	Recombinant Human Inhibin-alpha A Chain, (2 µg)	2µg	14551
228-10963-2	Recombinant Human Inhibin-alpha A Chain, (10 µg)	10µg	21447
228-10963-3	Recombinant Human Inhibin-alpha A Chain, (1 mg)	1mg	Plz.Inq.
228-10964-1	Recombinant Human Insulin, (25mg)	25mg	20378
228-10964-2	Recombinant Human Insulin, (250mg)	250mg	42717
228-10964-3	Recombinant Human Insulin, (1g)	1g	118669
228-10965-1	Native Porcine Insulin, (25mg)	25mg	20378
228-10965-2	Native Porcine Insulin, (250mg)	250mg	42717
228-10965-3	Native Porcine Insulin, (1g)	1g	118669
228-10966-1	Recombinant Human Insulin, Yeast-expressed, (2mg)	2mg	14551
228-10966-2	Recombinant Human Insulin, Yeast-expressed, (10mg)	10mg	21447
228-10966-3	Recombinant Human Insulin, Yeast-expressed, (100mg)	100mg	67970
228-10967-1	Recombinant Human Insulin Degrading Enzyme, (5 µg)	5µg	14551
228-10967-2	Recombinant Human Insulin Degrading Enzyme, (20 µg)	20µg	21447
228-10967-3	Recombinant Human Insulin Degrading Enzyme, (1 mg)	1mg	282810
228-10968-1	Recombinant Human Intrinsic Factor, (2 µg)	2µg	14551
228-10968-2	Recombinant Human Intrinsic Factor, (10 µg)	10µg	21447
228-10968-3	Recombinant Human Intrinsic Factor, (1 mg)	1mg	Plz.Inq.
228-10969-1	Recombinant Human Involucrin, (2 µg)	2µg	31645
228-10969-2	Recombinant Human Involucrin, (5 µg)	5µg	42717
228-10969-3	Recombinant Human Involucrin, (10 µg)	10µg	66027
228-10970-1	Recombinant Human IP-10 / CXCL10, (5 µg)	5µg	14551
228-10970-2	Recombinant Human IP-10 / CXCL10, (25 µg)	25µg	21447

Catalog #	Description	Pack Size	Formula
228-10970-3	Recombinant Human IP-10 / CXCL10, (1 mg)	1mg	282810
228-10971-1	Recombinant Mouse IP-10 / CXCL10, (5 µg)	5µg	14551
228-10971-2	Recombinant Mouse IP-10 / CXCL10, (25 µg)	25µg	21447
228-10971-3	Recombinant Mouse IP-10 / CXCL10, (1 mg)	1mg	282810
228-10972-1	Recombinant Human IP-10 / CXCL10, His-tagged, (5 µg)	5µg	14551
228-10972-2	Recombinant Human IP-10 / CXCL10, His-tagged, (25 µg)	25µg	21447
228-10972-3	Recombinant Human IP-10 / CXCL10, His-tagged, (1 mg)	1mg	Plz.Inq.
228-10973-1	Recombinant Human IPP-POZ, (10 µg)	10µg	14551
228-10973-2	Recombinant Human IPP-POZ, (50 µg)	50µg	21447
228-10973-3	Recombinant Human IPP-POZ, (1 mg)	1mg	192484
228-10974-1	Recombinant Human Interferon Regulatory Factor-1 (IRF-1), (5 µg)	5µg	14551
228-10974-2	Recombinant Human Interferon Regulatory Factor-1 (IRF-1), (20 µg)	20µg	21447
228-10974-3	Recombinant Human Interferon Regulatory Factor-1 (IRF-1), (1 mg)	1mg	282810
228-10975-1	Recombinant Human Interferon Regulatory Factor-2 (IRF-2), (5 µg)	5µg	14551
228-10975-2	Recombinant Human Interferon Regulatory Factor-2 (IRF-2), (20 µg)	20µg	21447
228-10975-3	Recombinant Human Interferon Regulatory Factor-2 (IRF-2), (1 mg)	1mg	Plz.Inq.
228-10976-1	Recombinant Human Interferon Regulatory Factor-3 (IRF-3), (5 µg)	5µg	14551
228-10976-2	Recombinant Human Interferon Regulatory Factor-3 (IRF-3), (20 µg)	20µg	21447
228-10976-3	Recombinant Human Interferon Regulatory Factor-3 (IRF-3), (1 mg)	1mg	282810
228-10977-1	Recombinant Human Interferon Regulatory Factor-4 (IRF-4) / MUM-1, (2 µg)	2µg	31645
228-10977-2	Recombinant Human Interferon Regulatory Factor-4 (IRF-4) / MUM-1, (5 µg)	5µg	42717
228-10977-3	Recombinant Human Interferon Regulatory Factor-4 (IRF-4) / MUM-1, (10 µg)	10µg	66027
228-10978-1	Recombinant Human Interferon Stimulated Gene 15, (10 µg)	10µg	14551
228-10978-2	Recombinant Human Interferon Stimulated Gene 15, (50 µg)	50µg	21447
228-10978-3	Recombinant Human Interferon Stimulated Gene 15, (1 mg)	1mg	192484
228-10979-1	Recombinant Influenza B Virus Hemagglutinin, Jilin 20 / 03, (2 µg)	2µg	14551
228-10979-2	Recombinant Influenza B Virus Hemagglutinin, Jilin 20 / 03, (10 µg)	10µg	31645
228-10979-3	Recombinant Influenza B Virus Hemagglutinin, Jilin 20 / 03, (100 µg)	100µg	192484
228-10980-1	Recombinant Human JNK2 / SAPK1, (1µg)	1µg	14551
228-10980-2	Recombinant Human JNK2 / SAPK1, (5 µg)	5µg	21447
228-10980-3	Recombinant Human JNK2 / SAPK1, (200 µg)	200µg	236190
228-10981-1	Recombinant Human Jun N-terminus kinase 2, alpha-1, (2 µg)	2µg	14551
228-10981-2	Recombinant Human Jun N-terminus kinase 2, alpha-1, (10 µg)	10µg	21447
228-10981-3	Recombinant Human Jun N-terminus kinase 2, alpha-1, (1 mg)	1mg	Plz.Inq.
228-10982-1	Recombinant Human Jun N-terminus kinase 2, alpha-2, (2 µg)	2µg	14551
228-10982-2	Recombinant Human Jun N-terminus kinase 2, alpha-2, (10 µg)	10µg	21447
228-10982-3	Recombinant Human Jun N-terminus kinase 2, alpha-2, (1 mg)	1mg	Plz.Inq.
228-10983-1	Recombinant Human Histidyl-tRNA Synthetase (JO-1), (10 µg)	10µg	14551
228-10983-2	Recombinant Human Histidyl-tRNA Synthetase (JO-1), (50 µg)	50µg	21447
228-10983-3	Recombinant Human Histidyl-tRNA Synthetase (JO-1), (1 mg)	1mg	177915
228-10984-1	Recombinant Human Histidyl-tRNA Synthetase (JO-1), Baculovirus / Sf9-expressed, (5 µg)	5µg	14551
228-10984-2	Recombinant Human Histidyl-tRNA Synthetase (JO-1), Baculovirus / Sf9-expressed, (25 µg)	25µg	21447
228-10984-3	Recombinant Human Histidyl-tRNA Synthetase (JO-1), Baculovirus / Sf9-expressed, (1 mg)	1mg	Plz.Inq.
228-10985-1	Recombinant Canine Apolipoprotein-J (ApoJ) / Clusterin, (2 µg)	2µg	14551
228-10985-2	Apolipoprotein-J (ApoJ) / ClusterinApolipoprotein-J / Clusterin, (10 µg)	10µg	21447
228-10985-3	Recombinant Canine Apolipoprotein-J (ApoJ) / Clusterin, (1 mg)	1mg	Plz.Inq.
228-10986-1	Recombinant Canine Apolipoprotein-J (ApoJ) / Clusterin, HEK-expressed, (2 µg)	2µg	14551
228-10986-2	Recombinant Canine Apolipoprotein-J (ApoJ) / Clusterin, HEK-expressed, (10 µg)	10µg	21447
228-10986-3	Recombinant Canine Apolipoprotein-J (ApoJ) / Clusterin, HEK-expressed, (1 mg)	1mg	Plz.Inq.
228-10988-1	Recombinant Human Keratinocyte Growth Factor-1 (KGF) / FGF-7, (2 µg)	2µg	14551
228-10988-2	Recombinant Human Keratinocyte Growth Factor-1 (KGF) / FGF-7, (10 µg)	10µg	21447
228-10988-3	Recombinant Human Keratinocyte Growth Factor-1 (KGF) / FGF-7, (1 mg)	1mg	Plz.Inq.
228-10989-1	Recombinant Human Keratinocyte Growth Factor-2 / FGF10, (5 µg)	5µg	14551
228-10989-2	Recombinant Human Keratinocyte Growth Factor-2 / FGF10, (25 µg)	25µg	21447
228-10989-3	Recombinant Human Keratinocyte Growth Factor-2 / FGF10, (1 mg)	1mg	282810
228-10990-1	Native Influenza A Virus (H3N2) Hemagglutinin, Kiev 301 / 94 like /Johannesburg 33/94, (10 µg)	10µg	14551
228-10990-2	Native Influenza A Virus (H3N2) Hemagglutinin, Kiev 301 / 94 like /Johannesburg 33/94, (50 µg)	50µg	21447



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-10990-3	Native Influenza A Virus (H3N2) Hemagglutinin, Kiev 301 / 94 like /Johannesburg 33/94, (1 mg)	1mg	<b>207053</b>
228-10991-1	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1, (5 µg)	5µg	<b>14551</b>
228-10991-2	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1, (20 µg)	20µg	<b>21447</b>
228-10991-3	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10992-1	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3, (5 µg)	5µg	<b>14551</b>
228-10992-2	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3, (20 µg)	20µg	<b>21447</b>
228-10992-3	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10993-1	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4, (5 µg)	5µg	<b>14551</b>
228-10993-2	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4, (20 µg)	20µg	<b>21447</b>
228-10993-3	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10994-1	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 1, (5 µg)	5µg	<b>14551</b>
228-10994-2	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 1, (20 µg)	20µg	<b>21447</b>
228-10994-3	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 1, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10995-1	Recombinant Human KISS-1 Metastasis-Suppressor, (2 µg)	2µg	<b>14551</b>
228-10995-2	Recombinant Human KISS-1 Metastasis-Suppressor, (10 µg)	10µg	<b>21447</b>
228-10995-3	Recombinant Human KISS-1 Metastasis-Suppressor, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10996-1	Recombinant Human Kallikrein-1 (KLK1), (20 µg)	20µg	<b>14551</b>
228-10996-2	Recombinant Human Kallikrein-1 (KLK1), (100 µg)	100µg	<b>21447</b>
228-10996-3	Recombinant Human Kallikrein-1 (KLK1), (1 mg)	1mg	<b>131101</b>
228-10997-1	Recombinant Human Cytokeratin 14, (5 µg)	5µg	<b>14551</b>
228-10997-2	Recombinant Human Cytokeratin 14, (20 µg)	20µg	<b>21447</b>
228-10997-3	Recombinant Human Cytokeratin 14, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10998-1	Recombinant Human Cytokeratin 18, (5 µg)	5µg	<b>14551</b>
228-10998-2	Recombinant Human Cytokeratin 18, (20 µg)	20µg	<b>21447</b>
228-10998-3	Recombinant Human Cytokeratin 18, (1 mg)	1mg	<b>Plz.Inq.</b>
228-10999-1	Recombinant Human Cytokeratin 18, His-tagged, (2 µg)	2µg	<b>14551</b>
228-10999-2	Recombinant Human Cytokeratin 18, His-tagged, (10 µg)	10µg	<b>21447</b>
228-10999-3	Recombinant Human Cytokeratin 18, His-tagged, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11000-1	Recombinant Human Cytokeratin 19, (5 µg)	5µg	<b>14551</b>
228-11000-2	Recombinant Human Cytokeratin 19, (20 µg)	20µg	<b>21447</b>
228-11000-3	Recombinant Human Cytokeratin 19, (1 mg)	1mg	<b>302235</b>
228-11001-1	Recombinant Human Cytokeratin 20, (5 µg)	5µg	<b>14551</b>
228-11001-2	Recombinant Human Cytokeratin 20, (20 µg)	20µg	<b>21447</b>
228-11001-3	Recombinant Human Cytokeratin 20, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11002-1	Recombinant Human Cytokeratin 8, (5 µg)	5µg	<b>14551</b>
228-11002-2	Recombinant Human Cytokeratin 8, (20 µg)	20µg	<b>21447</b>
228-11002-3	Recombinant Human Cytokeratin 8, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11003-1	Recombinant Human Ku P70 / P80, (5 µg)	5µg	<b>14551</b>
228-11003-2	Recombinant Human Ku P70 / P80, (20 µg)	20µg	<b>21447</b>
228-11003-3	Recombinant Human Ku P70 / P80, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11004-1	Recombinant Human LA / beta-B, (5 µg)	5µg	<b>14551</b>
228-11004-2	Recombinant Human LA / beta-B, (20 µg)	20µg	<b>21447</b>
228-11004-3	Recombinant Human LA / beta-B, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11005-1	Recombinant Human Leukocyte-Associated Ig-Like Receptor 1 (LAIR1), (5 µg)	5µg	<b>14551</b>
228-11005-2	Recombinant Human Leukocyte-Associated Ig-Like Receptor 1 (LAIR1), (20 µg)	20µg	<b>21447</b>
228-11005-3	Recombinant Human Leukocyte-Associated Ig-Like Receptor 1 (LAIR1), (1 mg)	1mg	<b>302235</b>
228-11007-1	Recombinant Lamin-A, (2 µg)	2µg	<b>14551</b>
228-11007-2	Recombinant Lamin-A, (10 µg)	10µg	<b>21447</b>
228-11007-3	Recombinant Lamin-A, (100 µg)	100µg	<b>110413</b>
228-11008-1	Lanreotide peptide, (200 µg)	200µg	<b>14551</b>
228-11008-2	Lanreotide peptide, (1 mg)	1mg	<b>21447</b>
228-11008-3	Lanreotide peptide, (10mg)	10mg	<b>151691</b>
228-11009-1	Recombinant L-Asparaginase, (500IU)	500IU	<b>14551</b>
228-11009-2	Recombinant L-Asparaginase, (2500IU)	2500IU	<b>21447</b>
228-11009-3	Recombinant L-Asparaginase, (10,000IU)	10,000IU	<b>64085</b>

Catalog #	Description	Pack Size	Formula
228-11010-1	Recombinant Human Latexin, (5 µg)	5µg	14551
228-11010-2	Recombinant Human Latexin, (20 µg)	20µg	21447
228-11010-3	Recombinant Human Latexin, (1 mg)	1mg	Plz.Inq.
228-11011-1	Recombinant Human Lipopolysaccharide Binding Protein, (2 µg)	2µg	31645
228-11011-2	Recombinant Human Lipopolysaccharide Binding Protein, (5 µg)	5µg	42717
228-11011-3	Recombinant Human Lipopolysaccharide Binding Protein, (10 µg)	10µg	66027
228-11012-1	Recombinant Mouse Lipopolysaccharide Binding Protein, (2 µg)	2µg	31645
228-11012-2	Recombinant Mouse Lipopolysaccharide Binding Protein, (5 µg)	5µg	42717
228-11012-3	Recombinant Mouse Lipopolysaccharide Binding Protein, (10 µg)	10µg	66027
228-11013-1	Recombinant Human Lecithin-Cholesterol Acyltransferase, (2 µg)	2µg	14551
228-11013-2	Recombinant Human Lecithin-Cholesterol Acyltransferase, (10 µg)	10µg	21447
228-11013-3	Recombinant Human Lecithin-Cholesterol Acyltransferase, (1 mg)	1mg	Plz.Inq.
228-11014-1	Recombinant Human Neutrophil Gelatinase Associated Lipocalin / Lipocalin-2, (2 µg)	2µg	14551
228-11014-2	Recombinant Human Neutrophil Gelatinase Associated Lipocalin / Lipocalin-2, (10 µg)	10µg	21447
228-11014-3	Recombinant Human Neutrophil Gelatinase Associated Lipocalin / Lipocalin-2, (1 mg)	1mg	Plz.Inq.
228-11015-1	Recombinant Chicken Lactate Dehydrogenase, (1 mg)	1mg	14551
228-11015-2	Recombinant Chicken Lactate Dehydrogenase, (3mg)	3mg	21447
228-11015-3	Recombinant Chicken Lactate Dehydrogenase, (30mg)	30mg	118669
228-11016-1	Native Human Low Density Lipoprotein, (10mg)	10mg	19407
228-11016-2	Native Human Low Density Lipoprotein, (100mg)	100mg	54372
228-11016-3	Native Human Low Density Lipoprotein, (1g)	1g	192484
228-11017-1	Recombinant Chicken Leptin, (20 µg)	20µg	14551
228-11017-2	Recombinant Chicken Leptin, (100 µg)	100µg	21447
228-11017-3	Recombinant Chicken Leptin, (1 mg)	1mg	114590
228-11018-1	Recombinant Bovine Leptin, (20 µg)	20µg	14551
228-11018-2	Recombinant Bovine Leptin, (100 µg)	100µg	21447
228-11018-3	Recombinant Bovine Leptin, (1 mg)	1mg	114590
228-11019-1	Recombinant Dog Leptin, (20 µg)	20µg	14551
228-11019-2	Recombinant Dog Leptin, (100 µg)	100µg	21447
228-11019-3	Recombinant Dog Leptin, (1 mg)	1mg	114590
228-11020-1	Recombinant Human Leptin, (200 µg)	200µg	14551
228-11020-2	Recombinant Human Leptin, (1 mg)	1mg	21447
228-11020-3	Recombinant Human Leptin, (5mg)	5mg	57286
228-11021-1	Recombinant Rat Leptin, (200 µg)	200µg	14551
228-11021-2	Recombinant Rat Leptin, (1 mg)	1mg	21447
228-11021-3	Recombinant Rat Leptin, (5mg)	5mg	57286
228-11022-1	Recombinant Mouse Leptin (OB), (200 µg)	200µg	14551
228-11022-2	Recombinant Mouse Leptin (OB), (1 mg)	1mg	21447
228-11022-3	Recombinant Mouse Leptin (OB), (5mg)	5mg	57286
228-11023-1	Recombinant Sheep Leptin, (20 µg)	20µg	14551
228-11023-2	Recombinant Sheep Leptin, (100 µg)	100µg	21447
228-11023-3	Recombinant Sheep Leptin, (1 mg)	1mg	114590
228-11024-1	Recombinant Pufferfish Leptin, (20 µg)	20µg	14551
228-11024-2	Recombinant Pufferfish Leptin, (100 µg)	100µg	21447
228-11024-3	Recombinant Pufferfish Leptin, (1 mg)	1mg	126924
228-11025-1	Recombinant Porcine Leptin, (20 µg)	20µg	14551
228-11025-2	Recombinant Porcine Leptin, (100 µg)	100µg	21447
228-11025-3	Recombinant Porcine Leptin, (1 mg)	1mg	114590
228-11026-1	Recombinant Rabbit Leptin, (20 µg)	20µg	14551
228-11026-2	Recombinant Rabbit Leptin, (100 µg)	100µg	21447
228-11026-3	Recombinant Rabbit Leptin, (1 mg)	1mg	114590
228-11027-1	Recombinant Human Leptin, His-tagged, (5 µg)	5µg	14551
228-11027-2	Recombinant Human Leptin, His-tagged, (25 µg)	25µg	21447
228-11027-3	Recombinant Human Leptin, His-tagged, (1 mg)	1mg	245903
228-11028-1	Recombinant Pegylated Rat Leptin, (20 µg)	20µg	14551
228-11028-2	Recombinant Pegylated Rat Leptin, (100 µg)	100µg	21447
228-11028-3	Recombinant Pegylated Rat Leptin, (1 mg)	1mg	126924
228-11029-1	Recombinant Pegylated Mouse Leptin, (5 µg)	5µg	14551
228-11029-2	Recombinant Pegylated Mouse Leptin, (20 µg)	20µg	21447
228-11029-3	Recombinant Pegylated Mouse Leptin, (1 mg)	1mg	302235
228-11030-1	Recombinant Human Leptin, Quadruple Antagonist, (10 µg)	10µg	14551
228-11030-2	Recombinant Human Leptin, Quadruple Antagonist, (50 µg)	50µg	21447
228-11030-3	Recombinant Human Leptin, Quadruple Antagonist, (1 mg)	1mg	177915
228-11031-1	Recombinant Sheep Leptin, Quadruple Antagonist, (10 µg)	10µg	14551
228-11031-2	Recombinant Sheep Leptin, Quadruple Antagonist, (50 µg)	50µg	21447
228-11031-3	Recombinant Sheep Leptin, Quadruple Antagonist, (1 mg)	1mg	177915
228-11032-1	Recombinant Chicken Leptin Binding Domain, (5 µg)	5µg	14551
228-11032-2	Recombinant Chicken Leptin Binding Domain, (20 µg)	20µg	21447

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11032-3	Recombinant Chicken Leptin Binding Domain, (1 mg)	1mg	Plz.Inq.
228-11033-1	Recombinant Human Leptin Binding Domain, (5 µg)	5µg	14551
228-11033-2	Recombinant Human Leptin Binding Domain, (20 µg)	20µg	21447
228-11033-3	Recombinant Human Leptin Binding Domain, (1 mg)	1mg	Plz.Inq.
228-11034-1	Recombinant Rat Leptin, Triple Antagonist, (10 µg)	10µg	14551
228-11034-2	Recombinant Rat Leptin, Triple Antagonist, (50 µg)	50µg	21447
228-11034-3	Recombinant Rat Leptin, Triple Antagonist, (1 mg)	1mg	177915
228-11035-1	Recombinant Human Leptin, Triple Antagonist, (10 µg)	10µg	14551
228-11035-2	Recombinant Human Leptin, Triple Antagonist, (50 µg)	50µg	21447
228-11035-3	Recombinant Human Leptin, Triple Antagonist, (1 mg)	1mg	177915
228-11036-1	Recombinant Mouse Leptin, Triple Antagonist, (10 µg)	10µg	14551
228-11036-2	Recombinant Mouse Leptin, Triple Antagonist, (50 µg)	50µg	21447
228-11036-3	Recombinant Mouse Leptin, Triple Antagonist, (1 mg)	1mg	177915
228-11037-1	Recombinant Sheep Leptin, Triple Antagonist, (10 µg)	10µg	14551
228-11037-2	Recombinant Sheep Leptin, Triple Antagonist, (50 µg)	50µg	21447
228-11037-3	Recombinant Sheep Leptin, Triple Antagonist, (1 mg)	1mg	177915
228-11038-1	Recombinant Pegylated Rat Leptin, Triple Antagonist, (5 µg)	5µg	14551
228-11038-2	Recombinant Pegylated Rat Leptin, Triple Antagonist, (20 µg)	20µg	21447
228-11038-3	Recombinant Pegylated Rat Leptin, Triple Antagonist, (1 mg)	1mg	Plz.Inq.
228-11039-1	Recombinant Pegylated Mouse Leptin, Triple Antagonist, (5 µg)	5µg	14551
228-11039-2	Recombinant Pegylated Mouse Leptin, Triple Antagonist, (20 µg)	20µg	21447
228-11039-3	Recombinant Pegylated Mouse Leptin, Triple Antagonist, (1 mg)	1mg	Plz.Inq.
228-11040-1	Recombinant Sheep Leptin, with membrane translocation sequence tag (MTS), (20 µg)	20µg	14551
228-11040-2	Recombinant Sheep Leptin, with membrane translocation sequence tag (MTS), (100 µg)	100µg	21447
228-11040-3	Recombinant Sheep Leptin, with membrane translocation sequence tag (MTS), (1 mg)	1mg	126924
228-11042-1	Human Leuprolide, (5mg)	5mg	15522
228-11042-2	Human Leuprolide, (25mg)	25mg	34753
228-11042-3	Human Leuprolide, (100mg)	100mg	75740
228-11043-1	Recombinant Human Leukocyte Function Associated Antigen-3 Fusion Protein, (20 µg)	20µg	14551
228-11043-2	Recombinant Human Leukocyte Function Associated Antigen-3 Fusion Protein, (100 µg)	100µg	21447
228-11043-3	Recombinant Human Leukocyte Function Associated Antigen-3 Fusion Protein, (1 mg)	1mg	99050
228-11044-1	Recombinant Human Galectin-1 / LGALS1, (10 µg)	10µg	14551
228-11044-2	Recombinant Human Galectin-1 / LGALS1, (50 µg)	50µg	21447
228-11044-3	Recombinant Human Galectin-1 / LGALS1, (1 mg)	1mg	158490
228-11045-1	Recombinant Human Galectin-3 / LGALS3, (10 µg)	10µg	14551
228-11045-2	Recombinant Human Galectin-3 / LGALS3, (50 µg)	50µg	21447
228-11045-3	Recombinant Human Galectin-3 / LGALS3, (1 mg)	1mg	158490
228-11046-1	Recombinant Human Leuteinizing Hormone Releasing Hormone (LHRH) / Gonadorelin, (10IU)	10IU	14551
228-11046-2	Recombinant Human Leuteinizing Hormone Releasing Hormone (LHRH) / Gonadorelin, (75IU)	75IU	21447
228-11046-3	Recombinant Human Leuteinizing Hormone Releasing Hormone (LHRH) / Gonadorelin, (1000IU)	1000IU	158490
228-11047-1	Native Human Leuteinizing Hormone Releasing Hormone (LHRH) / Gonadorelin, (10mg)	10mg	14551
228-11047-2	Native Human Leuteinizing Hormone Releasing Hormone (LHRH) / Gonadorelin, (25mg)	25mg	20378
228-11047-3	Native Human Leuteinizing Hormone Releasing Hormone (LHRH) / Gonadorelin, (100mg)	100mg	45631
228-11048-1	Recombinant Human Leukemia Inhibitory Factor, (2 µg)	2µg	14551
228-11048-2	Recombinant Human Leukemia Inhibitory Factor, (10 µg)	10µg	21447
228-11048-3	Recombinant Human Leukemia Inhibitory Factor, (1 mg)	1mg	Plz.Inq.
228-11049-1	Recombinant Mouse Leukemia Inhibitory Factor, (2 µg)	2µg	14551
228-11049-2	Recombinant Mouse Leukemia Inhibitory Factor, (10 µg)	10µg	21447
228-11049-3	Recombinant Mouse Leukemia Inhibitory Factor, (1 mg)	1mg	Plz.Inq.
228-11050-1	Native Human Lambda Light Chain, (200 µg)	200µg	31645
228-11050-2	Native Human Lambda Light Chain, (1 mg)	1mg	54372
228-11050-3	Native Human Lambda Light Chain, (10mg)	10mg	302235
228-11051-1	Recombinant Listeriolysin-O, (10 µg)	10µg	27566
228-11051-2	Recombinant Listeriolysin-O, (50 µg)	50µg	54372
228-11051-3	Recombinant Listeriolysin-O, (100 µg)	100µg	79625
228-11052-1	Recombinant Listeria monocytogenes Hemolysin (Listeriolysin-O), PEST-free, (10 µg)	10µg	27566
228-11052-2	Recombinant Listeria monocytogenes Hemolysin (Listeriolysin-O), PEST-free, (50 µg)	50µg	54372

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11052-3	Recombinant <i>Listeria monocytogenes</i> Hemolysin (Listeriolysin-O), PEST-free, (100 µg)	100µg	<b>79625</b>
228-11053-1	Recombinant Human L-Selectin, (2 µg)	2µg	<b>14551</b>
228-11053-2	Recombinant Human L-Selectin, (10 µg)	10µg	<b>21447</b>
228-11053-3	Recombinant Human L-Selectin, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11055-1	Recombinant Human Lactoferrin, Holoenzyme, (10mg)	10mg	<b>14551</b>
228-11055-2	Recombinant Human Lactoferrin, Holoenzyme, (100mg)	100mg	<b>21447</b>
228-11055-3	Recombinant Human Lactoferrin, Holoenzyme, (1g)	1g	<b>67970</b>
228-11056-1	Recombinant Human Lymphotactin / XCL1, (5 µg)	5µg	<b>14551</b>
228-11056-2	Recombinant Human Lymphotactin / XCL1, (20 µg)	20µg	<b>21447</b>
228-11056-3	Recombinant Human Lymphotactin / XCL1, (1 mg)	1mg	<b>282810</b>
228-11057-1	Recombinant Human Lymphotactin / XCL1, His-tagged, (2 µg)	2µg	<b>14551</b>
228-11057-2	Recombinant Human Lymphotactin / XCL1, His-tagged, (10 µg)	10µg	<b>21447</b>
228-11057-3	Recombinant Human Lymphotactin / XCL1, His-tagged, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11058-1	Lypressin peptide, (Sequence: Cys-Tyr-Phe-Gln-Asn-Cys-Pro-Lys-Gly-NH <sub>2</sub> (5mg)	5mg	<b>14551</b>
228-11058-2	Lypressin peptide, (Sequence: Cys-Tyr-Phe-Gln-Asn-Cys-Pro-Lys-Gly-NH <sub>2</sub> (25mg)	25mg	<b>21447</b>
228-11058-3	Lypressin peptide, (Sequence: Cys-Tyr-Phe-Gln-Asn-Cys-Pro-Lys-Gly-NH <sub>2</sub> (100mg)	100mg	<b>54372</b>
228-11059-1	Recombinant Lysostaphin, (1 mg)	1mg	<b>14551</b>
228-11059-2	Recombinant Lysostaphin, (5mg)	5mg	<b>31645</b>
228-11059-3	Recombinant Lysostaphin, (10mg)	10mg	<b>50487</b>
228-11062-1	Recombinant Human Lymphatic Endothelial Hyaluronan Receptor-1 (LYVE-1; aa 25-235), (2 µg)	2µg	<b>14551</b>
228-11062-2	Recombinant Human Lymphatic Endothelial Hyaluronan Receptor-1 (LYVE-1; aa 25-235), (10 µg)	10µg	<b>21447</b>
228-11062-3	Recombinant Human Lymphatic Endothelial Hyaluronan Receptor-1 (LYVE-1; aa 25-235), (100 µg)	100µg	<b>131101</b>
228-11063-1	Recombinant Human Lymphatic Endothelial Hyaluronan Receptor-1 (LYVE-1), Baculovirus / Sf9-expressed, (2 µg)	2µg	<b>14551</b>
228-11063-2	Recombinant Human Lymphatic Endothelial Hyaluronan Receptor-1 (LYVE-1), Baculovirus / Sf9-expressed, (10 µg)	10µg	<b>21447</b>
228-11063-3	Recombinant Human Lymphatic Endothelial Hyaluronan Receptor-1 (LYVE-1), Baculovirus / Sf9-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11064-1	Recombinant Mouse Lymphatic Endothelial Hyaluronan Receptor-1 (LYVE-1), Baculovirus / Sf9-expressed, (2 µg)	2µg	<b>14551</b>
228-11064-2	Recombinant Mouse Lymphatic Endothelial Hyaluronan Receptor-1 (LYVE-1), Baculovirus / Sf9-expressed, (10 µg)	10µg	<b>21447</b>
228-11064-3	Recombinant Mouse Lymphatic Endothelial Hyaluronan Receptor-1 (LYVE-1), Baculovirus / Sf9-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11065-1	Recombinant Human Macrophage Colony Stimulating Factor (M-CSF) / CSF1, (2 µg)	2µg	<b>14551</b>
228-11065-2	Recombinant Human Macrophage Colony Stimulating Factor (M-CSF) / CSF1, (10 µg)	10µg	<b>21447</b>
228-11065-3	Recombinant Human Macrophage Colony Stimulating Factor (M-CSF) / CSF1, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11066-1	Recombinant Mouse Macrophage Colony Stimulating Factor (M-CSF) / CSF1, (2 µg)	2µg	<b>14551</b>
228-11066-2	Recombinant Mouse Macrophage Colony Stimulating Factor (M-CSF) / CSF1, (10 µg)	10µg	<b>21447</b>
228-11066-3	Recombinant Mouse Macrophage Colony Stimulating Factor (M-CSF) / CSF1, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11067-1	Recombinant Human Macrophage Colony Stimulating Factor (M-CSF) / CSF1, Baculovirus/Sf9-expressed, (2 µg)	2µg	<b>14551</b>
228-11067-2	Recombinant Human Macrophage Colony Stimulating Factor (M-CSF) / CSF1, Baculovirus/Sf9-expressed, (10 µg)	10µg	<b>21447</b>
228-11067-3	Recombinant Human Macrophage Colony Stimulating Factor (M-CSF) / CSF1, Baculovirus/Sf9-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11068-1	Recombinant Human Melanoma-associated Antigen MZ2-E / MAGE1, (2 µg)	2µg	<b>31645</b>
228-11068-2	Recombinant Human Melanoma-associated Antigen MZ2-E / MAGE1, (5 µg)	5µg	<b>42717</b>
228-11068-3	Recombinant Human Melanoma-associated Antigen MZ2-E / MAGE1, (10 µg)	10µg	<b>66027</b>
228-11069-1	Recombinant Mai Mai Growth Hormone, (10 µg)	10µg	<b>14551</b>
228-11069-2	Recombinant Mai Mai Growth Hormone, (50 µg)	50µg	<b>21447</b>
228-11069-3	Recombinant Mai Mai Growth Hormone, (1 mg)	1mg	<b>221621</b>
228-11070-1	Recombinant <i>Plasmodium falciparum</i> (Malaria) Heat Shock Protein 70 (HSP70), (100 µg)	100µg	<b>25526</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11070-2	Recombinant Plasmodium falciparum (Malaria) Protein HSP, (500 µg)	500 µg	67970
228-11070-3	Recombinant Plasmodium falciparum (Malaria) Protein HSP, (1 mg)	1mg	143727
228-11071-1	Recombinant Plasmodium falciparum (Malaria) Cs protein, fusion of multiple epitopes, (100 µg)	100µg	25526
228-11071-2	Recombinant Plasmodium falciparum (Malaria) Cs protein, fusion of multiple epitopes, (500 µg)	500 µg	67970
228-11071-3	Recombinant Plasmodium falciparum (Malaria) Cs protein, fusion of multiple epitopes, (1 mg)	1mg	143727
228-11072-1	Recombinant Influenza B Virus Hemagglutinin, Malaysia 2506 / 04, (2 µg)	2µg	14551
228-11072-2	Recombinant Influenza B Virus Hemagglutinin, Malaysia 2506 / 04, (10 µg)	10µg	31645
228-11072-3	Recombinant Influenza B Virus Hemagglutinin, Malaysia 2506 / 04, (100 µg)	100µg	192484
228-11073-1	Native Influenza B Virus Hemagglutinin, Malaysia 2506 / 04, (10 µg)	10µg	14551
228-11073-2	Native Influenza B Virus Hemagglutinin, Malaysia 2506 / 04, (50 µg)	50µg	21447
228-11073-3	Native Influenza B Virus Hemagglutinin, Malaysia 2506 / 04, (1 mg)	1mg	207053
228-11074-1	Recombinant Human Mammaglobin A / SCGB2A2 , (2 µg)	2µg	31645
228-11074-2	Recombinant Human Mammaglobin A / SCGB2A2 , (5 µg)	5µg	42717
228-11074-3	Recombinant Human Mammaglobin A / SCGB2A2 , (10 µg)	10µg	66027
228-11075-1	Recombinant Human Monoamine Oxidase B, (2 µg)	2µg	14551
228-11075-2	Recombinant Human Monoamine Oxidase B, (10 µg)	10µg	21447
228-11075-3	Recombinant Human Monoamine Oxidase B, (1 mg)	1mg	Plz.Inq.
228-11077-1	Recombinant Human Mannose-binding Lectin (protein C) 2 / Maltose Binding Protein / MBL2, (50 µg)	50µg	14551
228-11077-2	Recombinant Human Mannose-binding Lectin (protein C) 2 / Maltose Binding Protein / MBL2, (200 µg)	200µg	21447
228-11077-3	Recombinant Human Mannose-binding Lectin (protein C) 2 / Maltose Binding Protein / MBL2, (1 mg)	1mg	66027
228-11078-1	Recombinant Human Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2, (5 µg)	5µg	14551
228-11078-2	Recombinant Human Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2, (20 µg)	20µg	21447
228-11078-3	Recombinant Human Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2, (1 mg)	1mg	282810
228-11079-1	Recombinant Mouse Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2, (2 µg)	2µg	14551
228-11079-2	Recombinant Mouse Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2, (10 µg)	10µg	21447
228-11079-3	Recombinant Mouse Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2, (1 mg)	1mg	282810
228-11080-1	Recombinant Rat Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2, (2 µg)	2µg	14551
228-11080-2	Recombinant Rat Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2, (10 µg)	10µg	21447
228-11080-3	Recombinant Rat Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2, (1 mg)	1mg	282810
228-11081-1	Recombinant Human Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2, His-tagged, (10 µg)	10µg	14551
228-11081-2	Recombinant Human Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2, His-tagged, (50 µg)	50µg	21447
228-11081-3	Recombinant Human Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2, His-tagged, (1 mg)	1mg	192484
228-11082-1	Recombinant Human Monocyte Chemoattractant Protein 2 (MCP-2) / CCL8, (2 µg)	2µg	14551
228-11082-2	Recombinant Human Monocyte Chemoattractant Protein 2 (MCP-2) / CCL8, (10 µg)	10µg	21447
228-11082-3	Recombinant Human Monocyte Chemoattractant Protein 2 (MCP-2) / CCL8, (1 mg)	1mg	282810
228-11083-1	Recombinant Human Monocyte Chemoattractant Protein-3 (MCP-3) / CCL7, (2 µg)	2µg	14551
228-11083-2	Recombinant Human Monocyte Chemoattractant Protein-3 (MCP-3) / CCL7, (10 µg)	10µg	21447
228-11083-3	Recombinant Human Monocyte Chemoattractant Protein-3 (MCP-3) / CCL7, (1 mg)	1mg	Plz.Inq.
228-11084-1	Recombinant Mouse Monocyte Chemoattractant Protein-3 (MCP-3) / CCL7, (2 µg)	2µg	14551
228-11084-2	Recombinant Mouse Monocyte Chemoattractant Protein-3 (MCP-3) / CCL7, (10 µg)	10µg	21447

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11084-3	Recombinant Mouse Monocyte Chemoattractant Protein-3 (MCP-3) / CCL7, (1 mg)	1mg	<b>282810</b>
228-11085-1	Recombinant Human Monocyte Chemoattractant Protein-4 (MCP-4) / CCL13, (2 µg)	2µg	<b>14551</b>
228-11085-2	Recombinant Human Monocyte Chemoattractant Protein-4 (MCP-4) / CCL13, (10 µg)	10µg	<b>21447</b>
228-11085-3	Recombinant Human Monocyte Chemoattractant Protein-4 (MCP-4) / CCL13, (1 mg)	1mg	<b>282810</b>
228-11086-1	Recombinant Mouse MMonocyte Chemoattractant Protein 2 (MCP-2) / CCL8, (2 µg)	2µg	<b>14551</b>
228-11086-2	Recombinant Mouse Monocyte Chemoattractant Protein 2 (MCP-2) / CCL8, (10 µg)	10µg	<b>21447</b>
228-11086-3	Recombinant Mouse Monocyte Chemoattractant Protein 2 (MCP-2) / CCL8, (1 mg)	1mg	<b>282810</b>
228-11087-1	Recombinant Malate Dehydrogenase, (1000IU)	1000IU	<b>14551</b>
228-11087-2	Recombinant Malate Dehydrogenase, (5000IU)	5000IU	<b>21447</b>
228-11087-3	Recombinant Malate Dehydrogenase, (50,000IU)	50,000IU	<b>118669</b>
228-11088-1	Recombinant Measles Virus (Rubeola) Non-Structural C-Protein (aa 1-51), (100 µg)	100µg	<b>25526</b>
228-11088-2	Recombinant Measles Virus (Rubeola) Non-Structural C-Protein (aa 1-51), (500 µg)	500 µg	<b>67970</b>
228-11088-3	Recombinant Measles Virus (Rubeola) Non-Structural C-Protein (aa 1-51), (1 mg)	1mg	<b>143727</b>
228-11091-1	Recombinant Measles Virus Hemagglutinin Mosaic (aa 1-30,115-150,379-410), (100 µg)	100µg	<b>25526</b>
228-11091-2	Recombinant Measles Virus Hemagglutinin Mosaic (aa 1-30,115-150,379-410), (500 µg)	500 µg	<b>67970</b>
228-11091-3	Recombinant Measles Virus Hemagglutinin Mosaic (aa 1-30,115-150,379-410), (1 mg)	1mg	<b>143727</b>
228-11092-1	Recombinant Measles Virus Nucleocapsid, (100 µg)	100µg	<b>25526</b>
228-11092-2	Recombinant Measles Virus Nucleocapsid, (500 µg)	500 µg	<b>67970</b>
228-11092-3	Recombinant Measles Virus Nucleocapsid, (1 mg)	1mg	<b>143727</b>
228-11093-1	Recombinant Measles Virus Large Polymerase (aa 2059-2183), (100 µg)	100µg	<b>25526</b>
228-11093-2	Recombinant Measles Virus Large Polymerase (aa 2059-2183), (500 µg)	500 µg	<b>67970</b>
228-11093-3	Recombinant Measles Virus Large Polymerase (aa 2059-2183), (1 mg)	1mg	<b>143727</b>
228-11094-1	Recombinant Measles Virus Large Polymerase (aa 58-149), (100 µg)	100µg	<b>25526</b>
228-11094-2	Recombinant Measles Virus Large Polymerase (aa 58-149), (500 µg)	500 µg	<b>67970</b>
228-11094-3	Recombinant Measles Virus Large Polymerase (aa 58-149), (1 mg)	1mg	<b>143727</b>
228-11095-1	Recombinant Human Mucosae-Associated Epithelial Chemokine (MEC) / CCL28, (5 µg)	5µg	<b>14551</b>
228-11095-2	Recombinant Human Mucosae-Associated Epithelial Chemokine (MEC) / CCL28, (20 µg)	20µg	<b>21447</b>
228-11095-3	Recombinant Human Mucosae-Associated Epithelial Chemokine (MEC) / CCL28, (1 mg)	1mg	<b>282810</b>
228-11096-1	Recombinant Human Mitogen Activated Kinase Kinase 1 (MEK1), (1µg)	1µg	<b>14551</b>
228-11096-2	Recombinant Human Mitogen Activated Kinase Kinase 1 (MEK1), (5 µg)	5µg	<b>21447</b>
228-11096-3	Recombinant Human Mitogen Activated Kinase Kinase 1 (MEK1), (50 µg)	50 µg	<b>110413</b>
228-11097-1	Recombinant Human Melanoma (gp100), (2 µg)	2µg	<b>31645</b>
228-11097-2	Recombinant Human Melanoma (gp100), (5 µg)	5µg	<b>42717</b>
228-11097-3	Recombinant Human Melanoma (gp100), (10 µg)	10µg	<b>66027</b>
228-11098-1	Native Human Menopausal Gonadotropin, (1 mg)	1mg	<b>18436</b>
228-11098-2	Native Human Menopausal Gonadotropin, (5mg)	5mg	<b>38832</b>
228-11098-3	Native Human Menopausal Gonadotropin, (10mg)	10mg	<b>56315</b>
228-11099-1	Recombinant Human O-6-Methylguanine-DNA Methyltransferase, (5 µg)	5µg	<b>14551</b>
228-11099-2	Recombinant Human O-6-Methylguanine-DNA Methyltransferase, (20 µg)	20µg	<b>21447</b>
228-11099-3	Recombinant Human O-6-Methylguanine-DNA Methyltransferase, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11100-1	Recombinant Human Melanoma Inhibitory Activity Protein, (5 µg)	5µg	<b>14551</b>
228-11100-2	Recombinant Human Melanoma Inhibitory Activity Protein, (20 µg)	20µg	<b>21447</b>
228-11100-3	Recombinant Human Melanoma Inhibitory Activity Protein, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11101-1	Recombinant Human Melanoma Inhibitory Activity Protein 2, (5 µg)	5µg	<b>14551</b>
228-11101-2	Recombinant Human Melanoma Inhibitory Activity Protein 2, (20 µg)	20µg	<b>21447</b>
228-11101-3	Recombinant Human Melanoma Inhibitory Activity Protein 2, (1 mg)	1mg	<b>282810</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11102-1	Recombinant Human Major Histocompatibility Complex class I chain-related gene A (MICA), (2 µg)	2µg	14551
228-11102-2	Recombinant Human Major Histocompatibility Complex class I chain-related gene A (MICA), (10 µg)	10µg	21447
228-11102-3	Recombinant Human Major Histocompatibility Complex class I chain-related gene A (MICA), (1 mg)	1mg	Plz.Inq.
228-11103-1	Recombinant Human Major Histocompatibility Complex class I chain-related gene B (MICB), (2 µg)	2µg	14551
228-11103-2	Recombinant Human Major Histocompatibility Complex class I chain-related gene B (MICB), (10 µg)	10µg	21447
228-11103-3	Recombinant Human Major Histocompatibility Complex class I chain-related gene B (MICB), (1 mg)	1mg	Plz.Inq.
228-11104-1	Recombinant Human Midkine, (5 µg)	5µg	14551
228-11104-2	Recombinant Human Midkine, (20 µg)	20µg	21447
228-11104-3	Recombinant Human Midkine, (1 mg)	1mg	302235
228-11105-1	Recombinant Human Macrophage Migration Inhibitory Factor (MIF), (5 µg)	5µg	14551
228-11105-2	Recombinant Human Macrophage Migration Inhibitory Factor (MIF), (25 µg)	25µg	21447
228-11105-3	Recombinant Human Macrophage Migration Inhibitory Factor (MIF), (1 mg)	1mg	Plz.Inq.
228-11106-1	Recombinant Human Macrophage Migration Inhibitory Factor / MIF, (2 µg)	2µg	14551
228-11106-2	Recombinant Human Macrophage Migration Inhibitory Factor / MIF, (10 µg)	10µg	21447
228-11106-3	Recombinant Human Macrophage Migration Inhibitory Factor / MIF, (1 mg)	1mg	Plz.Inq.
228-11107-1	Recombinant Human Macrophage Migration Inhibitory Factor / MIF, His-tagged @ C-Terminus, (5 µg)	5µg	14551
228-11107-2	Recombinant Human Macrophage Migration Inhibitory Factor / MIF, His-tagged @ C-Terminus, (25 µg)	25µg	21447
228-11107-3	Recombinant Human Macrophage Migration Inhibitory Factor / MIF, His-tagged @ C-Terminus, (1 mg)	1mg	192484
228-11108-1	Recombinant Human Macrophage Migration Inhibitory Factor / MIF, His-tagged @ N-Terminus, (5 µg)	5µg	14551
228-11108-2	Recombinant Human Macrophage Migration Inhibitory Factor / MIF, His-tagged @ N-Terminus, (25 µg)	25µg	21447
228-11108-3	Recombinant Human Macrophage Migration Inhibitory Factor / MIF, His-tagged @ N-Terminus, (1 mg)	1mg	192484
228-11109-1	Recombinant Human Monokine Induced by Interferon-gamma (MIG) / CXCL9, (5 µg)	5µg	14551
228-11109-2	Recombinant Human Monokine Induced by Interferon-gamma (MIG) / CXCL9, (20 µg)	20µg	21447
228-11109-3	Recombinant Human Monokine Induced by Interferon-gamma (MIG) / CXCL9, (1 mg)	1mg	282810
228-11110-1	Recombinant Human Monokine Induced by Interferon-gamma (MIG) / CXCL9, (5 µg)	5µg	14551
228-11110-2	Recombinant Human Monokine Induced by Interferon-gamma (MIG) / CXCL9, (20 µg)	20µg	21447
228-11110-3	Recombinant Human Monokine Induced by Interferon-gamma (MIG) / CXCL9, (1 mg)	1mg	282810
228-11111-1	Recombinant Mouse Interleukin-9 (IL-9), (2 µg)	2µg	14551
228-11111-2	Recombinant Mouse Interleukin-9 (IL-9), (10 µg)	10µg	21447
228-11111-3	Recombinant Mouse Interleukin-9 (IL-9), (1 mg)	1mg	Plz.Inq.
228-11112-1	Recombinant Human Macrophage Inflammatory Protein-1 alpha (MIP-1a) / CCL3, (5 µg)	5µg	14551
228-11112-2	Recombinant Human Macrophage Inflammatory Protein-1 alpha (MIP-1a) / CCL3, (20 µg)	20µg	21447
228-11112-3	Recombinant Human Macrophage Inflammatory Protein-1 alpha (MIP-1a) / CCL3, (1 mg)	1mg	282810
228-11113-1	Recombinant Mouse Macrophage Inflammatory Protein-1 alpha (MIP-1a) / CCL3, (2 µg)	2µg	14551
228-11113-2	Recombinant Mouse Macrophage Inflammatory Protein-1 alpha (MIP-1a) / CCL3, (10 µg)	10µg	21447
228-11113-3	Recombinant Mouse Macrophage Inflammatory Protein-1 alpha (MIP-1a) / CCL3, (1 mg)	1mg	Plz.Inq.
228-11114-1	Recombinant Rat Macrophage Inflammatory Protein-1 alpha (MIP-1a) / CCL3, (5 µg)	5µg	14551
228-11114-2	Recombinant Rat Macrophage Inflammatory Protein-1 alpha (MIP-1a) / CCL3, (20 µg)	20µg	21447

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11114-3	Recombinant Rat Macrophage Inflammatory Protein-1 alpha (MIP-1a) / CCL3, (1 mg)	1mg	<b>282810</b>
228-11115-1	Recombinant Human Macrophage Inflammatory Protein-1 alpha (MIP-1a) / CCL3, His-tagged, (2 µg)	2µg	<b>14551</b>
228-11115-2	Recombinant Human Macrophage Inflammatory Protein-1 alpha (MIP-1a) / CCL3, His-tagged, (10 µg)	10µg	<b>21447</b>
228-11115-3	Recombinant Human Macrophage Inflammatory Protein-1 alpha (MIP-1 alpha) / CCL3, His-tagged, (1 mg)	1mg	<b>321660</b>
228-11116-1	Recombinant Human Macrophage Inflammatory Protein-1 beta (MIP-1b) / CCL4, (2 µg)	2µg	<b>14551</b>
228-11116-2	Recombinant Human Macrophage Inflammatory Protein-1 beta (MIP-1 beta) / CCL4, (10 µg)	10µg	<b>21447</b>
228-11116-3	Recombinant Human Macrophage Inflammatory Protein-1 beta (MIP-1b) / CCL4, (1 mg)	1mg	<b>282810</b>
228-11117-1	Recombinant Mouse Macrophage Inflammatory Protein-1 beta (MIP-1b) / CCL4, (2 µg)	2µg	<b>14551</b>
228-11117-2	Recombinant Mouse Macrophage Inflammatory Protein-1 beta (MIP-1b) / CCL4, (10 µg)	10µg	<b>21447</b>
228-11117-3	Recombinant Mouse Macrophage Inflammatory Protein-1 beta (MIP-1b) / CCL4, (1 mg)	1mg	<b>282810</b>
228-11118-1	Recombinant Human Macrophage Inflammatory Protein-3 alpha (MIP-3 alpha) / CCL20, (5 µg)	5µg	<b>14551</b>
228-11118-2	Recombinant Human Macrophage Inflammatory Protein-3 (MIP-3 alpha) / CCL20, (20 µg)	20µg	<b>21447</b>
228-11118-3	Recombinant Human Macrophage Inflammatory Protein-3 (MIP-3 alpha) / CCL20, (1 mg)	1mg	<b>282810</b>
228-11119-1	Recombinant Human Macrophage Inflammatory Protein-3 beta (MIP-3 beta) / CCL19, (5 µg)	5µg	<b>14551</b>
228-11119-2	Recombinant Human Macrophage Inflammatory Protein-3 beta (MIP-3 beta) / CCL19, (20 µg)	20µg	<b>21447</b>
228-11119-3	Recombinant Human Macrophage Inflammatory Protein-3 beta (MIP-3 beta) / CCL19, (1 mg)	1mg	<b>282810</b>
228-11120-1	Recombinant Mouse Macrophage Inflammatory Protein-3 beta (MIP-3 beta) / CCL19, (5 µg)	5µg	<b>14551</b>
228-11120-2	Recombinant Mouse Macrophage Inflammatory Protein-3 beta (MIP-3 beta) / CCL19, (20 µg)	20µg	<b>21447</b>
228-11120-3	Recombinant Mouse Macrophage Inflammatory Protein-3 beta (MIP-3 beta) / CCL19, (1 mg)	1mg	<b>282810</b>
228-11121-1	Recombinant Human Macrophage Inflammatory Protein-3 alpha (MIP-3 alpha) / CCL20, (5 µg)	5µg	<b>14551</b>
228-11121-2	Recombinant Human Macrophage Inflammatory Protein-3 alpha (MIP-3 alpha) / CCL20, (20 µg)	20µg	<b>21447</b>
228-11121-3	Recombinant Human Macrophage Inflammatory Protein-3 alpha (MIP-3 alpha) / CCL20, (1 mg)	1mg	<b>282810</b>
228-11122-1	Recombinant Mouse Macrophage Inflammatory Protein-3 alpha (MIP-3 alpha) / CCL20, (5 µg)	5µg	<b>14551</b>
228-11122-2	Recombinant Mouse Macrophage Inflammatory Protein-3 alpha (MIP-3 alpha) / CCL20, (20 µg)	20µg	<b>21447</b>
228-11122-3	Recombinant Mouse Macrophage Inflammatory Protein-3 alpha (MIP-3 alpha) / CCL20, (1 mg)	1mg	<b>282810</b>
228-11123-1	Recombinant Human Pulmonary and Activation-Regulated Chemokine / MIP-4 / CCL18, (2 µg)	2µg	<b>14551</b>
228-11123-2	Recombinant Human Pulmonary and Activation-Regulated Chemokine / MIP-4 / CCL18, (10 µg)	10µg	<b>21447</b>
228-11123-3	Recombinant Human Pulmonary and Activation-Regulated Chemokine / MIP-4 / CCL18, (1 mg)	1mg	<b>282810</b>
228-11124-1	Recombinant Human Macrophage Inflammatory Protein-1 delta (MIP-1d) / MIP-5 / CCL15, (5 µg)	5µg	<b>14551</b>
228-11124-2	Recombinant Human Macrophage Inflammatory Protein-1 delta (MIP-1 delta) / MIP-5 / CCL15, (25 µg)	25µg	<b>21447</b>
228-11124-3	Recombinant Human Macrophage Inflammatory Protein-1 delta (MIP-1d) / MIP-5 / CCL15, (1 mg)	1mg	<b>282810</b>
228-11125-1	Recombinant Human Microphthalmia, (2 µg)	2µg	<b>31645</b>
228-11125-2	Recombinant Human Microphthalmia, (5 µg)	5µg	<b>42717</b>
228-11125-3	Recombinant Human Microphthalmia, (10 µg)	10µg	<b>66027</b>
228-11127-1	Recombinant Moloney Mouse Leukemia Virus (MMLV) Reverse Transcriptase, (2,500U)	2,500U	<b>14551</b>
228-11127-2	Recombinant Moloney Mouse Leukemia Virus (MMLV) Reverse Transcriptase, (10,000U)	10,000U	<b>21447</b>
228-11127-3	Recombinant Moloney Mouse Leukemia Virus (MMLV) Reverse Transcriptase, (50,000U)	50,000U	<b>67970</b>



Catalog #	Description	Pack Size	Formula
228-11128-1	Recombinant Human Matrix Metalloproteinase-13 (MMP-13), (1µg)	1µg	21447
228-11128-2	Recombinant Human Matrix Metalloproteinase-13 (MMP-13), (2.5 µg)	2.5µg	38832
228-11128-3	Recombinant Human Matrix Metalloproteinase-13 (MMP-13), (10 µg)	10µg	110413
228-11129-1	Recombinant Human Matrix Metalloproteinase-3 (MMP-3), (2 µg)	2µg	14551
228-11129-2	Recombinant Human Matrix Metalloproteinase-3 (MMP-3), (10 µg)	10µg	21447
228-11129-3	Recombinant Human Matrix Metalloproteinase-3 (MMP-3), (1 mg)	1mg	Plz.Inq.
228-11130-1	Recombinant Human Matrix Metalloproteinase-7 (MMP-7), (5 µg)	5µg	14551
228-11130-2	Recombinant Human Matrix Metalloproteinase-7 (MMP-7), (20 µg)	20µg	21447
228-11130-3	Recombinant Human Matrix Metalloproteinase-7 (MMP-7), (1 mg)	1mg	Plz.Inq.
228-11131-1	Recombinant Human Matrix Metalloproteinase-8 (MMP-8), (1U)	1U	21447
228-11131-2	Recombinant Human Matrix Metalloproteinase-8 (MMP-8), (2.5U)	2.5U	38832
228-11131-3	Recombinant Human Matrix Metalloproteinase-8 (MMP-8), (10U)	10U	110413
228-11132-1	Recombinant Human Matrix Metalloproteinase-9 (MMP-9), (2 µg)	2µg	14551
228-11132-2	Recombinant Human Matrix Metalloproteinase-9 (MMP-9), (10 µg)	10µg	21447
228-11132-3	Recombinant Human Matrix Metalloproteinase-9 (MMP-9), (1 mg)	1mg	Plz.Inq.
228-11133-2	MOG peptide, (Sequence: Met-Glu-Val-Gly-Trp-Tyr-Arg-Ser-Pro-Phe-Ser-Arg-Val-Val-His-Leu-Tyr-Arg-Asn-Gly-Lys-OH; MF: C118H177N35O29S; MW: 2582 Da (25mg)	25mg	64085
228-11133-3	MOG peptide, (100 mg). Sequence: Met-Glu-Val-Gly-Trp-Tyr-Arg-Ser-Pro-Phe-Ser-Arg-Val-Val-His-Leu-Tyr-Arg-Asn-Gly-Lys-OH; MF: C118H177N35O29S; MW: 2582 Da, (100mg)	100mg	168203
228-11134-1	Recombinant Human Myelin Oligodendrocyte Glycoprotein, (10 µg)	10µg	14551
228-11134-2	Recombinant Human Myelin Oligodendrocyte Glycoprotein, (50 µg)	50µg	21447
228-11134-3	Recombinant Human Myelin Oligodendrocyte Glycoprotein, (1 mg)	1mg	168203
228-11136-1	Melanotan-II peptide, (Sequence: Ac-Nle-cyclo [Asp-His-D-Phe-Arg-Trp-Lys]-NH2 (20mg)	20mg	42717
228-11136-2	Melanotan-II peptide, (Sequence: Ac-Nle-cyclo [Asp-His-D-Phe-Arg-Trp-Lys]-NH2 (100mg)	100mg	83510
228-11136-3	Melanotan-II peptide, (Sequence: Ac-Nle-cyclo [Asp-His-D-Phe-Arg-Trp-Lys]-NH2 (500mg)	500mg	207053
228-11138-1	Recombinant Human Myosin Light Chain 1, (2 µg)	2µg	14551
228-11138-2	Recombinant Human Myosin Light Chain 1, (10 µg)	10µg	21447
228-11138-3	Recombinant Human Myosin Light Chain 1, (1 mg)	1mg	311948
228-11139-1	Recombinant Human Myosin Light Chain 2, (5 µg)	5µg	14551
228-11139-2	Recombinant Human Myosin Light Chain 2, (25 µg)	25µg	21447
228-11139-3	Recombinant Human Myosin Light Chain 2, (1 mg)	1mg	311948
228-11141-1	Native Human Myoglobin, (200 µg)	200µg	19407
228-11141-2	Native Human Myoglobin, (1 mg)	1mg	54372
228-11141-3	Native Human Myoglobin, (10mg)	10mg	221621
228-11142-1	Recombinant Human Myoglobin, (10 µg)	10µg	14551
228-11142-2	Recombinant Human Myoglobin, (50 µg)	50µg	21447
228-11142-3	Recombinant Human Myoglobin, (1 mg)	1mg	158490
228-11143-1	Recombinant Human Myoglobin, Heme-free, (20 µg)	20µg	14551
228-11143-2	Recombinant Human Myoglobin, Heme-free, (100 µg)	100µg	21447
228-11143-3	Recombinant Human Myoglobin, Heme- free, (1 mg)	1mg	110413
228-11144-1	Recombinant Human Myostatin / Fibroblast Growth Factor-8, (2 µg)	2µg	14551
228-11144-2	Recombinant Human Myostatin / Fibroblast Growth Factor-8, (10 µg)	10µg	21447
228-11144-3	Recombinant Human Myostatin / Fibroblast Growth Factor-8, (1 mg)	1mg	Plz.Inq.
228-11145-1	Recombinant Human Myostatin, His-tagged, (2 µg)	2µg	14551
228-11145-2	Recombinant Human Myostatin, His-tagged, (10 µg)	10µg	21447
228-11145-3	Recombinant Human Myostatin, His-tagged, (1 mg)	1mg	Plz.Inq.
228-11146-1	Recombinant Human Myostatin / Fibroblast Growth Factor-8 Propeptide, (5 µg)	5µg	14551
228-11146-2	Recombinant Human Myostatin / Fibroblast Growth Factor-8 Propeptide, (25 µg)	25µg	21447
228-11146-3	Recombinant Human Myostatin / Fibroblast Growth Factor-8 Propeptide, (1 mg)	1mg	Plz.Inq.
228-11147-1	Human Nafarelin peptide, (Sequence: Glu-His-Trp-Ser-Ala-Leu-Arg-Pro (8mg)	8mg	38832
228-11147-2	Human Nafarelin peptide, (Sequence: Glu-His-Trp-Ser-Ala-Leu-Arg-Pro (16mg)	16mg	57286
228-11147-3	Human Nafarelin peptide, (Sequence: Glu-His-Trp-Ser-Ala-Leu-Arg-Pro (32mg)	32mg	87395
228-11148-1	Recombinant Human Neutrophil Activating Protein-2 (NAP2) / CXCL7, (2 µg)	2µg	14551
228-11148-2	Recombinant Human Neutrophil Activating Protein-2 (NAP2) / CXCL7, (10 µg)	10µg	21447
228-11148-3	Recombinant Human Neutrophil Activating Protein-2 (NAP2) / CXCL7, (1 mg)	1mg	282810
228-11149-1	Recombinant Human N-Acetyltransferase 6, (2 µg)	2µg	29605
228-11149-2	Recombinant Human N-Acetyltransferase 6, (5 µg)	5µg	38832

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11149-3	Recombinant Human N-Acetyltransferase 6, (10 µg)	10µg	<b>50487</b>
228-11151-1	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 4, (5 µg)	5µg	<b>14551</b>
228-11151-2	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 4, (25 µg)	25µg	<b>21447</b>
228-11151-3	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 4, (1 mg)	1mg	<b>282810</b>
228-11152-1	Recombinant Human Neural Precursor Cell Expressed, Developmentally Down-Regulated 8 (NEDD8), (5 µg)	5µg	<b>14551</b>
228-11152-2	Recombinant Human Neural Precursor Cell Expressed, Developmentally Down-Regulated 8 (NEDD8), (25 µg)	25µg	<b>21447</b>
228-11152-3	Recombinant Human Neural Precursor Cell Expressed, Developmentally Down-Regulated 8 (NEDD8), (1 mg)	1mg	<b>282810</b>
228-11153-1	Native Bovine Neurofilament Medium Polypeptide, (2 µg)	2µg	<b>14551</b>
228-11153-2	Native Bovine Neurofilament Medium Polypeptide, (10 µg)	10µg	<b>21447</b>
228-11153-3	Native Bovine Neurofilament Medium Polypeptide, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11154-1	Recombinant Influenza A Virus (H7N7) Hemagglutinin, Netherlands 219 / 03, (2 µg)	2µg	<b>14551</b>
228-11154-2	Recombinant Influenza A Virus (H7N7) Hemagglutinin, Netherlands 219 / 03, (10 µg)	10µg	<b>31645</b>
228-11154-3	Recombinant Influenza A Virus (H7N7) Hemagglutinin, Netherlands 219 / 03, (100 µg)	100µg	<b>192484</b>
228-11155-1	Recombinant Influenza A Virus (H3N2) Hemagglutinin, New York 55 / 04, (2 µg)	2µg	<b>14551</b>
228-11155-2	Recombinant Influenza A Virus (H3N2) Hemagglutinin, New York 55 / 04, (10 µg)	10µg	<b>31645</b>
228-11155-3	Recombinant Influenza A Virus (H3N2) Hemagglutinin, New York 55 / 04, (100 µg)	100µg	<b>192484</b>
228-11156-1	Recombinant Human Neuroglobin, (2 µg)	2µg	<b>14551</b>
228-11156-2	Recombinant Human Neuroglobin, (10 µg)	10µg	<b>21447</b>
228-11156-3	Recombinant Human Neuroglobin, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11157-1	Recombinant Human Natural Cytotoxicity Receptor (NKp46), (5 µg)	5µg	<b>14551</b>
228-11157-2	Recombinant Human Natural Cytotoxicity Receptor (NKp46), (20 µg)	20µg	<b>21447</b>
228-11157-3	Recombinant Human Natural Cytotoxicity Receptor (NKp46), (1 mg)	1mg	<b>302235</b>
228-11158-1	Recombinant Human Non-Metastatic Cells 1, (5 µg)	5µg	<b>14551</b>
228-11158-2	Recombinant Human Non-Metastatic Cells 1, (20 µg)	20µg	<b>21447</b>
228-11158-3	Recombinant Human Non-Metastatic Cells 1, (1 mg)	1mg	<b>282810</b>
228-11159-1	Recombinant Human Non-Muscle Myosin-II Regulatory Light Chain, (2 µg)	2µg	<b>14551</b>
228-11159-2	Recombinant Human Non-Muscle Myosin-II Regulatory Light Chain, (10 µg)	10µg	<b>21447</b>
228-11159-3	Recombinant Human Non-Muscle Myosin-II Regulatory Light Chain, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11160-1	Recombinant Human Nicotineamide N-methyltransferase, (5 µg)	5µg	<b>14551</b>
228-11160-2	Recombinant Human Nicotineamide N-methyltransferase, (25 µg)	25µg	<b>21447</b>
228-11160-3	Recombinant Human Nicotineamide N-methyltransferase, (1 mg)	1mg	<b>282810</b>
228-11161-1	Recombinant Mouse Noggin, (5 µg)	5µg	<b>14551</b>
228-11161-2	Recombinant Mouse Noggin, (20 µg)	20µg	<b>21447</b>
228-11161-3	Recombinant Mouse Noggin, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11162-1	Recombinant Human Noggin, (5 µg)	5µg	<b>14551</b>
228-11162-2	Recombinant Human Noggin, (20 µg)	20µg	<b>21447</b>
228-11162-3	Recombinant Human Noggin, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11163-1	Recombinant Human Neuregulin-1 / Heregulin-b2, (10 µg)	10µg	<b>14551</b>
228-11163-2	Recombinant Human Neuregulin-1 / Heregulin-b2, (50 µg)	50µg	<b>21447</b>
228-11163-3	Recombinant Human Neuregulin-1 / Heregulin-b2, (1 mg)	1mg	<b>158490</b>
228-11164-1	Recombinant Human Neurotrophin-3 (NT3), (2 µg)	2µg	<b>14551</b>
228-11164-2	Recombinant Human Neurotrophin-3 (NT3), (10 µg)	10µg	<b>21447</b>
228-11164-3	Recombinant Human Neurotrophin-3 (NT3), (1 mg)	1mg	<b>Plz.Inq.</b>
228-11165-1	Recombinant Human Neurotrophin-4, (2 µg)	2µg	<b>14551</b>
228-11165-2	Recombinant Human Neurotrophin-4 (NT4), (10 µg)	10µg	<b>21447</b>
228-11165-3	Recombinant Human Neurotrophin-4 (NT4), (1 mg)	1mg	<b>Plz.Inq.</b>
228-11166-1	Recombinant Mouse Nucleobindin-2, (5 µg)	5µg	<b>14551</b>
228-11166-2	Recombinant Mouse Nucleobindin-2, (25 µg)	25µg	<b>21447</b>
228-11166-3	Recombinant Mouse Nucleobindin-2, (1 mg)	1mg	<b>282810</b>
228-11167-1	Recombinant Escherichia coli Transcription Termination / Antitermination L Factor, (20 µg)	20µg	<b>14551</b>
228-11167-2	Recombinant Escherichia coli Transcription Termination / Antitermination L Factor, (100 µg)	100µg	<b>21447</b>
228-11167-3	Recombinant Escherichia coli Transcription Termination / Antitermination L Factor, (1 mg)	1mg	<b>110413</b>

Catalog #	Description	Pack Size	Formula
228-11168-1	Recombinant Human New York Esophageal Squamous Cell Carcinoma, (2 µg)	2µg	31645
228-11168-2	Recombinant Human New York Esophageal Squamous Cell Carcinoma, (5 µg)	5µg	42717
228-11168-3	Recombinant Human New York Esophageal Squamous Cell Carcinoma, (10 µg)	10µg	66027
228-11170-1	Recombinant Influenza B Virus Hemagglutinin, Ohio 01 / 05, (2 µg)	2µg	14551
228-11170-2	Recombinant Influenza B Virus Hemagglutinin, Ohio 01 / 05, (10 µg)	10µg	31645
228-11170-3	Recombinant Influenza B Virus Hemagglutinin, Ohio 01 / 05, (100 µg)	100µg	192484
228-11171-1	Recombinant Human Omentin, (2 µg)	2µg	14551
228-11171-2	Recombinant Human Omentin, (10 µg)	10µg	21447
228-11171-3	Recombinant Human Omentin, (1 mg)	1mg	Plz.Inq.
228-11172-1	Recombinant Human Omentin, His-tagged, (2 µg)	2µg	14551
228-11172-2	Recombinant Human Omentin, His-tagged, (10 µg)	10µg	21447
228-11172-3	Recombinant Human Omentin, His-tagged, (1 mg)	1mg	Plz.Inq.
228-11173-1	Recombinant Bacterial Outer Membrane Protein-A, (100 µg)	100µg	38832
228-11173-2	Recombinant Bacterial Outer Membrane Protein-A, (200 µg)	200µg	45631
228-11173-3	Recombinant Bacterial Outer Membrane Protein-A, (1 mg)	1mg	158490
228-11174-1	Recombinant Human Osteoprotegerin (OPG) / TNFRSF11b (aa 2-201), Fc Chimera, (10 µg)	10µg	14551
228-11174-2	Recombinant Human Osteoprotegerin (OPG) / TNFRSF11b (aa 2-201), Fc Chimera, (50 µg)	50µg	21447
228-11174-3	Recombinant Human Osteoprotegerin (OPG) / TNFRSF11b (aa 2-201), Fc Chimera, (1 mg)	1mg	158490
228-11175-1	Recombinant Human Osteoprotegerin (OPG) / TNFRSF11b , Hi?5-expressed, (2 µg)	2µg	14551
228-11175-2	Recombinant Human Osteoprotegerin (OPG) / TNFRSF11b , Hi?5-expressed, (10 µg)	10µg	21447
228-11175-3	Recombinant Human Osteoprotegerin (OPG) / TNFRSF11b , Hi?5-expressed, (100 µg)	100µg	143727
228-11176-1	Recombinant Human Osteoprotegerin (OPG) / TNFRSF11b, His-tagged, (10 µg)	10µg	14551
228-11176-2	Recombinant Human Osteoprotegerin (OPG) / TNFRSF11b, His-tagged, (50 µg)	50µg	21447
228-11176-3	Recombinant Human Osteoprotegerin (OPG) / TNFRSF11b, His-tagged, (1 mg)	1mg	245903
228-11177-1	Recombinant Human Oncostatin-M, (2 µg)	2µg	14551
228-11177-2	Recombinant Human Oncostatin-M, (10 µg)	10µg	21447
228-11177-3	Recombinant Human Oncostatin-M, (1 mg)	1mg	Plz.Inq.
228-11178-1	Recombinant Human Oncostatin-M (aa 26-234), (2 µg)	2µg	14551
228-11178-2	Recombinant Human Oncostatin-M (aa 26-234), (10 µg)	10µg	21447
228-11178-3	Recombinant Human Oncostatin-M (aa 26-234), (1 mg)	1mg	Plz.Inq.
228-11179-1	Recombinant Human Osteocrin, (2 µg)	2µg	14551
228-11179-2	Recombinant Human Osteocrin, (10 µg)	10µg	21447
228-11179-3	Recombinant Human Osteocrin, (1 mg)	1mg	Plz.Inq.
228-11180-1	Recombinant Human Osteoclast Stimulating Factor-1, (10 µg)	10µg	14551
228-11180-2	Recombinant Human Osteoclast Stimulating Factor-1, (50 µg)	50µg	21447
228-11180-3	Recombinant Human Osteoclast Stimulating Factor-1, (1 mg)	1mg	192484
228-11181-1	Human Oxytocin peptide, (Sequence: Cys-Tyr-Ile-Gln-Asn-Cys-Pro-Leu-Gly-NH2 (5mg)	5mg	14551
228-11181-2	Human Oxytocin peptide, 25 mg). Sequence: Cys-Tyr-Ile-Gln-Asn-Cys-Pro-Leu-Gly-NH2 (25mg)	25mg	21447
228-11181-3	Human Oxytocin peptide, 100 mg). Sequence: Cys-Tyr-Ile-Gln-Asn-Cys-Pro-Leu-Gly-NH2 (100mg)	100mg	54372
228-11182-1	Recombinant Human Otoraplin, (5 µg)	5µg	14551
228-11182-2	Recombinant Human Otoraplin, (20 µg)	20µg	21447
228-11182-3	Recombinant Human Otoraplin, (1 mg)	1mg	Plz.Inq.
228-11183-1	Recombinant Human Ubiquitin Aldehyde Binding 1, (5 µg)	5µg	14551
228-11183-2	Recombinant Human Ubiquitin Aldehyde Binding 1, (25 µg)	25µg	21447
228-11183-3	Recombinant Human Ubiquitin Aldehyde Binding 1, (1 mg)	1mg	282810
228-11184-1	Recombinant Human Oxyntomodulin, (10 µg)	10µg	14551
228-11184-2	Recombinant Human Oxyntomodulin, (50 µg)	50µg	21447
228-11184-3	Recombinant Human Oxyntomodulin, (1 mg)	1mg	158490
228-11185-1	Recombinant Human Cyclin-Dependent KinaseInhibitor 2A, (5 µg)	5µg	14551
228-11185-2	Recombinant Human Cyclin-Dependent KinaseInhibitor 2A, (20 µg)	20µg	21447
228-11185-3	Recombinant Human Cyclin-Dependent KinaseInhibitor 2A, (1 mg)	1mg	Plz.Inq.
228-11187-1	Recombinant Human p38 alpha / SAPK2 alpha, (1µg)	1µg	21447
228-11187-2	Recombinant Human p38 alpha / SAPK2 alpha, (5 µg)	5µg	54372
228-11187-3	Recombinant Human p38 alpha / SAPK2 alpha, (20 µg)	20µg	126924
228-11190-1	Recombinant Human Tumor Protein 53 / P53, Mutant, (2 µg)	2µg	31645
228-11190-2	Recombinant Human Tumor Protein 53 / P53, (5 µg)	5µg	42717

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11190-3	Recombinant Human Tumor Protein 53 / P53, (10 µg)	10µg	<b>66027</b>
228-11191-1	Recombinant Human Tumor Protein p63, (5 µg)	5µg	<b>14551</b>
228-11191-2	Recombinant Human Tumor Protein p63, (20 µg)	20µg	<b>21447</b>
228-11191-3	Recombinant Human p63 Recombinant Human Tumor Protein p63 (1 mg)	1mg	<b>Plz.Inq.</b>
228-11192-1	Recombinant bovine Phosphoinositide 3-kinase a, regulatory subunit, (2 µg)	2µg	<b>25526</b>
228-11192-2	Recombinant bovine Phosphoinositide 3-kinase a, regulatory subunit, (10 µg)	10µg	<b>42717</b>
228-11192-3	Recombinant bovine Phosphoinositide 3-kinase a, regulatory subunit, (20 µg)	20µg	<b>64085</b>
228-11193-1	Recombinant Human Tissue Plasminogen Activator, (20 µg)	20µg	<b>14551</b>
228-11193-2	Recombinant Human Tissue Plasminogen Activator, (100 µg)	100µg	<b>29605</b>
228-11193-3	Recombinant Human Tissue Plasminogen Activator, (1 mg)	1mg	<b>126924</b>
228-11194-1	Recombinant Phospholipase A2 P00630 Bee Venom Protein, (100 µg)	100µg	<b>25526</b>
228-11194-2	Recombinant Phospholipase A2 P00630 Bee Venom Protein, (500 µg)	500 µg	<b>67970</b>
228-11194-3	Recombinant Phospholipase A2 P00630 Bee Venom Protein, (1 mg)	1mg	<b>118669</b>
228-11195-1	Recombinant Human Plasminogen Activator Inhibitor-1, (5 µg)	5µg	<b>14551</b>
228-11195-2	Recombinant Human Plasminogen Activator Inhibitor-1, (25 µg)	25µg	<b>21447</b>
228-11195-3	Recombinant Human Plasminogen Activator Inhibitor-1, (1 mg)	1mg	<b>311948</b>
228-11196-1	Native Human Plasminogen Activator Inhibitor-1, (2 µg)	2µg	<b>14551</b>
228-11196-2	Native Human Plasminogen Activator Inhibitor-1, (10 µg)	10µg	<b>21447</b>
228-11196-3	Native Human Plasminogen Activator Inhibitor-1, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11197-1	Recombinant Human p21 Activated Kinase 4, (5 µg)	5µg	<b>14551</b>
228-11197-2	Recombinant Human p21 Activated Kinase 4, (25 µg)	25µg	<b>21447</b>
228-11197-3	Recombinant Human p21 Activated Kinase 4, (1 mg)	1mg	<b>302235</b>
228-11198-1	Native Influenza A Virus (H3N2) Hemagglutinin, Panama 2007 / 99, (10 µg)	10µg	<b>14551</b>
228-11198-2	Native Influenza A Virus (H3N2) Hemagglutinin, Panama 2007 / 99, (50 µg)	50µg	<b>21447</b>
228-11198-3	Native Influenza A Virus (H3N2) Hemagglutinin, Panama 2007 / 99, (1 mg)	1mg	<b>207053</b>
228-11199-1	Recombinant Human Pregnancy-Associated Plasma Protein-1, (2 µg)	2µg	<b>14551</b>
228-11199-2	Recombinant Human Pregnancy-Associated Plasma Protein-1, (10 µg)	10µg	<b>21447</b>
228-11199-3	Recombinant Human Pregnancy-Associated Plasma Protein-1, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11200-1	Native Parainfluenza Virus Type-1, inactivated virions, (10 µg)	10µg	<b>14551</b>
228-11200-2	Native Parainfluenza Virus Type-1, inactivated virions, (50 µg)	50µg	<b>21447</b>
228-11200-3	Native Parainfluenza Virus Type-1, inactivated virions, (1 mg)	1mg	<b>207053</b>
228-11201-1	Native Parainfluenza Virus Type-2, inactivated virions, (10 µg)	10µg	<b>14551</b>
228-11201-2	Native Parainfluenza Virus Type-2, inactivated virions, (50 µg)	50µg	<b>21447</b>
228-11201-3	Native Parainfluenza Virus Type-2, inactivated virions, (1 mg)	1mg	<b>207053</b>
228-11202-1	Native Parainfluenza Virus Type-3, inactivated virions, (10 µg)	10µg	<b>14551</b>
228-11202-2	Native Parainfluenza Virus Type-3, inactivated virions, (50 µg)	50µg	<b>21447</b>
228-11202-3	Native Parainfluenza Virus Type-3, inactivated virions, (1 mg)	1mg	<b>207053</b>
228-11203-1	Recombinant Human Parkinson Disease Protein 7, (5 µg)	5µg	<b>14551</b>
228-11203-2	Recombinant Human Parkinson Disease Protein 7, (20 µg)	20µg	<b>21447</b>
228-11203-3	Recombinant Human Parkinson Disease Protein 7, (1 mg)	1mg	<b>311948</b>
228-11204-1	Recombinant Human Programmed Cell Death 5, (5 µg)	5µg	<b>14551</b>
228-11204-2	Recombinant Human Programmed Cell Death 5, (20 µg)	20µg	<b>21447</b>
228-11204-3	Recombinant Human Programmed Cell Death 5, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11205-1	Recombinant Human Proliferating Cell Antigen, (5 µg)	5µg	<b>14551</b>
228-11205-2	Recombinant Human Proliferating Cell Antigen, (25 µg)	25µg	<b>21447</b>
228-11205-3	Recombinant Human Proliferating Cell Antigen, (1 mg)	1mg	<b>282810</b>
228-11206-1	Recombinant Human Proliferating Cell Antigen, Baculovirus / Sf9-expressed, (5 µg)	5µg	<b>14551</b>
228-11206-2	Recombinant Human Proliferating Cell Antigen, Baculovirus / Sf9-expressed, (20 µg)	20µg	<b>21447</b>
228-11206-3	Recombinant Human Proliferating Cell Antigen, Baculovirus / Sf9-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11207-1	Recombinant Human Programmed Cell Death 4, (2 µg)	2µg	<b>14551</b>
228-11207-2	Recombinant Human Programmed Cell Death 4, (10 µg)	10µg	<b>21447</b>
228-11207-3	Recombinant Human Programmed Cell Death 4, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11208-1	Recombinant Human Platelet Derived Growth Factor-A, (5 µg)	5µg	<b>14551</b>
228-11208-2	Recombinant Human Platelet Derived Growth Factor-A, (20 µg)	20µg	<b>21447</b>
228-11208-3	Recombinant Human Platelet Derived Growth Factor-A, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11209-1	Recombinant Mouse Platelet Derived Growth Factor-AA, (2 µg)	2µg	<b>14551</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11209-2	Recombinant Mouse Platelet Derived Growth Factor-AA, (10 µg)	10µg	21447
228-11209-3	Recombinant Mouse Platelet Derived Growth Factor-AA, (1 mg)	1mg	Plz.Inq.
228-11210-1	Recombinant Human Platelet Derived Growth Factor-AA, (2 µg)	2µg	14551
228-11210-2	Recombinant Human Platelet Derived Growth Factor-AA, (10 µg)	10µg	21447
228-11210-3	Recombinant Human Platelet Derived Growth Factor-AA, (1 mg)	1mg	Plz.Inq.
228-11211-1	Recombinant Human Platelet Derived Growth Factor-AA, Yeast-expressed, (2 µg)	2µg	14551
228-11211-2	Recombinant Human Platelet Derived Growth Factor-AA, Yeast-expressed, (10 µg)	10µg	21447
228-11211-3	Recombinant Human Platelet Derived Growth Factor-AA, Yeast-expressed, (1 mg)	1mg	Plz.Inq.
228-11212-1	Recombinant Human Platelet Derived Growth Factor-AB, (2 µg)	2µg	14551
228-11212-2	Recombinant Human Platelet Derived Growth Factor-AB, (10 µg)	10µg	21447
228-11212-3	Recombinant Human Platelet Derived Growth Factor-AB, (1 mg)	1mg	Plz.Inq.
228-11213-1	Recombinant Human Platelet Derived Growth Factor-B, (5 µg)	5µg	14551
228-11213-2	Recombinant Human Platelet Derived Growth Factor-B, (20 µg)	20µg	21447
228-11213-3	Recombinant Human Platelet Derived Growth Factor-B, (1 mg)	1mg	Plz.Inq.
228-11214-1	Recombinant Mouse Platelet Derived Growth Factor-BB, (2 µg)	2µg	14551
228-11214-2	Recombinant Mouse Platelet Derived Growth Factor-BB, (10 µg)	10µg	21447
228-11214-3	Recombinant Mouse Platelet Derived Growth Factor-BB, (1 mg)	1mg	Plz.Inq.
228-11215-1	Recombinant Human Platelet Derived Growth Factor-BB, (2 µg)	2µg	14551
228-11215-2	Recombinant Human Platelet Derived Growth Factor-BB, (10 µg)	10µg	21447
228-11215-3	Recombinant Human Platelet Derived Growth Factor-BB, (1 mg)	1mg	Plz.Inq.
228-11216-1	Recombinant Human Platelet Derived Growth Factor-BB, Yeast-expressed, (2 µg)	2µg	14551
228-11216-2	Recombinant Human Platelet Derived Growth Factor-BB, Yeast-expressed, (10 µg)	10µg	21447
228-11216-3	Recombinant Human Platelet Derived Growth Factor-BB, Yeast-expressed, (1 mg)	1mg	Plz.Inq.
228-11217-1	Recombinant Human Protein Disulfide Isomerase, (100 µg)	100µg	27566
228-11217-2	Recombinant Human Protein Disulfide Isomerase, (500 µg)	500 µg	75740
228-11217-3	Recombinant Human Protein Disulfide Isomerase, (1 mg)	1mg	126924
228-11218-1	Recombinant Human Pyruvate Dehydrogenase Kinase Isozyme 1, (10 µg)	10µg	14551
228-11218-2	Recombinant Human Pyruvate Dehydrogenase Kinase Isozyme 1, (50 µg)	50µg	21447
228-11218-3	Recombinant Human Pyruvate Dehydrogenase Kinase Isozyme 1, (1 mg)	1mg	192484
228-11219-1	Recombinant Human Podoplanin, (5 µg)	5µg	14551
228-11219-2	Recombinant Human Podoplanin, (25 µg)	25µg	21447
228-11219-3	Recombinant Human Podoplanin, (1 mg)	1mg	Plz.Inq.
228-11221-1	Recombinant Human Pigment Epithelium-Derived Factor, (5 µg)	5µg	14551
228-11221-2	Recombinant Human Pigment Epithelium-Derived Factor, (20 µg)	20µg	21447
228-11221-3	Recombinant Human Pigment Epithelium-Derived Factor, (1 mg)	1mg	Plz.Inq.
228-11222-1	Recombinant Human Pigment Epithelium-Derived Factor, HEK-expressed, (2 µg)	2µg	14551
228-11222-2	Recombinant Human Pigment Epithelium-Derived Factor, HEK-expressed, (10 µg)	10µg	21447
228-11222-3	Recombinant Human Pigment Epithelium-Derived Factor, HEK-expressed, (100 µg)	100µg	135180
228-11223-1	Recombinant Human Pigment Epithelium-Derived Factor, His-tagged, (5 µg)	5µg	14551
228-11223-2	Recombinant Human Pigment Epithelium-Derived Factor, His-tagged, (20 µg)	20µg	21447
228-11223-3	Recombinant Human Pigment Epithelium-Derived Factor, His-tagged, (1 mg)	1mg	311948
228-11224-1	Native Porcine Enteropeptidase / Enterokinase, (100IU)	100IU	38832
228-11224-2	Native Porcine Enteropeptidase / Enterokinase, (500IU)	500IU	110413
228-11224-3	Native Porcine Enteropeptidase / Enterokinase, (1,000IU)	1,000IU	168203
228-11225-1	Recombinant Human Periostin, (2 µg)	2µg	14551
228-11225-2	Recombinant Human Periostin, (10 µg)	10µg	21447
228-11225-3	Recombinant Human Periostin, (1 mg)	1mg	Plz.Inq.
228-11227-1	Recombinant Human, C-terminus hemopexin-like domain of MMP-2 (aa 445-635), (2 µg)	2µg	14551
228-11227-2	Recombinant Human, C-terminus hemopexin-like domain of MMP-2 (aa 445-635), (10 µg)	10µg	21447
228-11227-3	Recombinant Human, C-terminus hemopexin-like domain of MMP-2 (aa 445-635), (1 mg)	1mg	Plz.Inq.
228-11228-1	Recombinant Mouse Platelet Factor-4 (PF-4) / CXCL4, (5 µg)	5µg	14551
228-11228-2	Recombinant Mouse Platelet Factor-4 (PF-4) / CXCL4, (20 µg)	20µg	21447
228-11228-3	Recombinant Mouse Platelet Factor-4 (PF-4) / CXCL4, (1 mg)	1mg	Plz.Inq.

Catalog #	Description	Pack Size	Formula
228-11229-1	Native Human Platelet Factor-4 (PF-4) / CXCL4, (5 µg)	5µg	14551
228-11229-2	Native Human Platelet Factor-4 (PF-4) / CXCL4, (20 µg)	20µg	21447
228-11229-3	Native Human Platelet Factor-4 (PF-4) / CXCL4, (1 mg)	1mg	302235
228-11230-1	Recombinant Human Platelet Factor-4 (PF-4) / CXCL4, (5 µg)	5µg	14551
228-11230-2	Recombinant Human Platelet Factor-4 (PF-4) / CXCL4, (20 µg)	20µg	21447
228-11230-3	Recombinant Human Platelet Factor-4 (PF-4) / CXCL4, (1 mg)	1mg	302235
228-11231-1	Recombinant Human Platelet Factor-4 (PF-4) / CXCL4, Variant-1, (1µg)	1µg	14551
228-11231-2	Recombinant Human Platelet Factor-4 (PF-4) / CXCL4, Variant-1, (5 µg)	5µg	21447
228-11231-3	Recombinant Human Platelet Factor-4 (PF-4) / CXCL4, Variant-1, (50 µg)	50µg	131101
228-11232-1	Recombinant Human Placental Growth Hormone, 20kDa, (10 µg)	10µg	14551
228-11232-2	Recombinant Human Placental Growth Hormone, 20kDa, (50 µg)	50µg	21447
228-11232-3	Recombinant Human Placental Growth Hormone, 20kDa, (1 mg)	1mg	221621
228-11233-1	Recombinant Human Placental Core Growth Hormone, (10 µg)	10µg	14551
228-11233-2	Recombinant Human Placental Core Growth Hormone, (50 µg)	50µg	21447
228-11233-3	Recombinant Human Placental Core Growth Hormone, (1 mg)	1mg	221621
228-11234-1	Recombinant Human Phosphoglycerate Kinase 1, (5 µg)	5µg	14551
228-11234-2	Recombinant Human Phosphoglycerate Kinase 1, (25 µg)	25µg	21447
228-11234-3	Recombinant Human Phosphoglycerate Kinase 1, (1 mg)	1mg	282810
228-11235-1	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1, (5 µg)	5µg	14551
228-11235-2	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1, (25 µg)	25µg	21447
228-11235-3	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1, (1 mg)	1mg	282810
228-11236-1	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1, GST fusion, (2 µg)	2µg	31645
228-11236-2	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1, GST fusion, (5 µg)	5µg	42717
228-11236-3	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1, GST fusion, (10 µg)	10µg	66027
228-11237-1	Recombinant Human PGR, (2 µg)	2µg	31645
228-11237-2	Recombinant Human PGR, (5 µg)	5µg	42717
228-11237-3	Recombinant Human PGR, (10 µg)	10µg	66027
228-11238-1	Recombinant Human Progranulin, (2 µg)	2µg	14551
228-11238-2	Recombinant Human Progranulin, (10 µg)	10µg	21447
228-11238-3	Recombinant Human Progranulin, (100 µg)	100µg	143727
228-11239-1	Recombinant Human Phosphoethanolamine / Phosphocholine Phosphatase, (2 µg)	2µg	14551
228-11239-2	Recombinant Human Phosphoethanolamine / Phosphocholine Phosphatase, (10 µg)	10µg	21447
228-11239-3	Recombinant Human Phosphoethanolamine / Phosphocholine Phosphatase, (1 mg)	1mg	Plz.Inq.
228-11240-1	Recombinant Bovine Phosphoinositide 3-kinase alpha p110a / p85a, Baculovirus/Sf9-expressed, (1µg)	1µg	21447
228-11240-2	Recombinant Bovine Phosphoinositide 3-kinase alpha p110a / p85a, Baculovirus/Sf9-expressed, (2.5 µg)	2.5µg	38832
228-11240-3	Recombinant Bovine Phosphoinositide 3-kinase alpha p110a / p85a, Baculovirus/Sf9-expressed, (5 µg)	5µg	57286
228-11241-1	Recombinant Human Phosphoinositide 3-kinase beta p110 beta / p85a, Baculovirus/Sf9-expressed, (1µg)	1µg	21447
228-11241-2	Recombinant Human Phosphoinositide 3-kinase beta p110 beta / p85a, Baculovirus/Sf9-exprebetaed, (2.5 µg)	2.5µg	38832
228-11241-3	Recombinant Human Phosphoinositide 3-kinase beta p110 beta / p85a, Baculovirus/Sf9-expressed, (5 µg)	5µg	57286
228-11243-1	Recombinant Human Phosphoinositide 3-kinase p110g, His8-tagged, Baculovirus / Sf9-expressed, (1µg)	1µg	31645
228-11243-2	Recombinant Human Phosphoinositide 3-kinase p110g, His8-tagged, Baculovirus / Sf9-expressed, (5 µg)	5µg	54372
228-11243-3	Recombinant Human Phosphoinositide 3-kinase p110g, His8-tagged, Baculovirus / Sf9-expressed, (10 µg)	10µg	67970
228-11246-1	Recombinant Human Peptidyl-Prolyl Cis / Trans Isomerase, (5 µg)	5µg	14551
228-11246-2	Recombinant Human Peptidyl-Prolyl Cis / Trans Isomerase, (20 µg)	20µg	21447
228-11246-3	Recombinant Human Peptidyl-Prolyl Cis / Trans Isomerase, (1 mg)	1mg	302235
228-11247-1	Recombinant Human PIN2-Interacting Protein 1, (5 µg)	5µg	14551
228-11247-2	Recombinant Human PIN2-Interacting Protein 1, (20 µg)	20µg	21447
228-11247-3	Recombinant Human PIN2-Interacting Protein 1, (1 mg)	1mg	Plz.Inq.
228-11248-1	Recombinant Human GM-CSF / IL-3 Fusion Protein (PIXY321), (2 µg)	2µg	14551

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11248-2	Recombinant Human GM-CSF / IL-3 Fusion Protein (PIXY321), (10 µg)	10µg	<b>21447</b>
228-11248-3	Recombinant Human GM-CSF / IL-3 Fusion Protein (PIXY321), (1 mg)	1mg	<b>Plz.Inq.</b>
228-11249-1	Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha, (1µg)	1µg	<b>14551</b>
228-11249-2	Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha, (3 µg)	3µg	<b>21447</b>
228-11249-3	Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha, (100 µg)	100µg	<b>Plz.Inq.</b>
228-11250-1	Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha, (1µg)	1µg	<b>14551</b>
228-11250-2	Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha, (3 µg)	3µg	<b>21447</b>
228-11250-3	Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha, (100 µg)	100µg	<b>Plz.Inq.</b>
228-11251-1	Recombinant Human Protein Kinase Akt1 / PKB alpha, Inactive, (5 µg)	5µg	<b>54372</b>
228-11251-2	Recombinant Human Protein Kinase Akt1 / PKB alpha, Inactive, (20 µg)	20µg	<b>110413</b>
228-11251-3	Recombinant Human Protein Kinase Akt1 / PKB alpha, Inactive, (40 µg)	40µg	<b>207053</b>
228-11252-1	Recombinant Human Protein Kinase Akt1 / PKB alpha, Active, (5 µg)	5µg	<b>54372</b>
228-11252-2	Recombinant Human Protein Kinase Akt1 / PKB alpha, Active, (20 µg)	20µg	<b>110413</b>
228-11252-3	Recombinant Human Protein Kinase Akt1 / PKB alpha, Active, (40 µg)	40µg	<b>207053</b>
228-11253-1	Recombinant c-AMP dependant Protein Kinase A regulatory subunit 2 alpha, (1µg)	1µg	<b>14551</b>
228-11253-2	Recombinant c-AMP dependant Protein Kinase A regulatory subunit 2 alpha, (3 µg)	3µg	<b>21447</b>
228-11253-3	Recombinant c-AMP dependant Protein Kinase A regulatory subunit 2 alpha, (100 µg)	100µg	<b>Plz.Inq.</b>
228-11254-1	Recombinant Human Protein Kinase C alpha, His-tagged, Baculovirus / Sf9-expressed, (2 µg)	2µg	<b>14551</b>
228-11254-2	Recombinant Human Protein Kinase C alpha, His-tagged, Baculovirus / Sf9-expressed, (10 µg)	10µg	<b>21447</b>
228-11254-3	Recombinant Human Protein Kinase C alpha, His-tagged, Baculovirus / Sf9-expressed, (0.1 mg)	0.1mg	<b>131101</b>
228-11255-1	Recombinant Human Protein Kinase C beta 1, His-tagged, Baculovirus / Sf9-expressed, (2 µg)	2µg	<b>14551</b>
228-11255-2	Recombinant Human Protein Kinase C beta 1, His-tagged, Baculovirus / Sf9-expressed, (10 µg)	10µg	<b>21447</b>
228-11255-3	Recombinant Human Protein Kinase C beta 1, His-tagged, Baculovirus / Sf9-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11256-1	Recombinant Human Protein Kinase C beta 2, His-tagged, Baculovirus / Sf9-expressed, (2 µg)	2µg	<b>14551</b>
228-11256-2	Recombinant Human Protein Kinase C beta 2, His-tagged, Baculovirus / Sf9-expressed, (10 µg)	10µg	<b>21447</b>
228-11256-3	Recombinant Human Protein Kinase C beta 2, His-tagged, Baculovirus / Sf9-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11257-1	Recombinant Human Protein Kinase C delta, His-tagged, Baculovirus / Sf9-expressed, (2 µg)	2µg	<b>14551</b>
228-11257-2	Recombinant Human Protein Kinase C delta, His-tagged, Baculovirus / Sf9-expressed, (10 µg)	10µg	<b>21447</b>
228-11257-3	Recombinant Human Protein Kinase C delta, His-tagged, Baculovirus / Sf9-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11258-1	Recombinant Human Protein Kinase C epsilon, His-tagged, Baculovirus / Sf9-expressed, (2 µg)	2µg	<b>14551</b>
228-11258-2	Recombinant Human Protein Kinase C epsilon, His-tagged, Baculovirus / Sf9-expressed, (10 µg)	10µg	<b>21447</b>
228-11258-3	Recombinant Human Protein Kinase C epsilon, His-tagged, Baculovirus / Sf9-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11259-1	Recombinant Human Protein Kinase C gamma, His-tagged, Baculovirus / Sf9-expressed, (2 µg)	2µg	<b>14551</b>
228-11259-2	Recombinant Human Protein Kinase C gamma, His-tagged, Baculovirus / Sf9-expressed, (10 µg)	10µg	<b>21447</b>
228-11259-3	Recombinant Human Protein Kinase C gamma, His-tagged, Baculovirus / Sf9-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11260-1	Recombinant Human Protein Kinase C theta, His-tagged, Baculovirus / Sf9-expressed, (2 µg)	2µg	<b>14551</b>

Catalog #	Description	Pack Size	Formula
228-11260-2	Recombinant Human Protein Kinase C theta, His-tagged, Baculovirus / Sf9-expressed, (10 µg)	10µg	21447
228-11260-3	Recombinant Human Protein Kinase C theta, His-tagged, Baculovirus / Sf9-expressed, (1 mg)	1mg	Plz.Inq.
228-11261-1	Recombinant Human Tumour Type M2 Pyruvate Kinase, (2 µg)	2µg	14551
228-11261-2	Recombinant Human Tumour Type M2 Pyruvate Kinase, (10 µg)	10µg	21447
228-11261-3	Recombinant Human Tumour Type M2 Pyruvate Kinase, (1 mg)	1mg	Plz.Inq.
228-11262-1	Recombinant Rat Prolactin Soluble Receptor, (5 µg)	5µg	14551
228-11262-2	Recombinant Rat Prolactin Soluble Receptor, (20 µg)	20µg	21447
228-11262-3	Recombinant Rat Prolactin Soluble Receptor, (1 mg)	1mg	Plz.Inq.
228-11263-1	Recombinant Human Alanyl t-RNA Synthetase, (5 µg)	5µg	14551
228-11263-2	Recombinant Human Alanyl t-RNA Synthetase, (20 µg)	20µg	21447
228-11263-3	Recombinant Human Alanyl t-RNA Synthetase, (1 mg)	1mg	Plz.Inq.
228-11264-1	Recombinant Human Threonyl t-RNA Synthetase, (5 µg)	5µg	14551
228-11264-2	Recombinant Human Threonyl t-RNA Synthetase, (20 µg)	20µg	21447
228-11264-3	Recombinant Human Threonyl t-RNA Synthetase, (1 mg)	1mg	Plz.Inq.
228-11265-1	Recombinant Human Secreted Phospholipase A2-X, (2 µg)	2µg	14551
228-11265-2	Recombinant Human Secreted Phospholipase A2-X, (10 µg)	10µg	21447
228-11265-3	Recombinant Human Secreted Phospholipase A2-X, (1 mg)	1mg	Plz.Inq.
228-11266-1	Recombinant Human Secreted Phospholipase A2-XII, (2 µg)	2µg	14551
228-11266-2	Recombinant Human Secreted Phospholipase A2-XII, (10 µg)	10µg	21447
228-11266-3	Recombinant Human Secreted Phospholipase A2-XII, (1 mg)	1mg	Plz.Inq.
228-11267-1	Recombinant Human Secreted Phospholipase A2-IB, (2 µg)	2µg	14551
228-11267-2	Recombinant Human Secreted Phospholipase A2-IB, (10 µg)	10µg	21447
228-11267-3	Recombinant Human Secreted Phospholipase A2-IB, (1 mg)	1mg	Plz.Inq.
228-11268-1	Recombinant Human Secreted Phospholipase A2-IIA, (2 µg)	2µg	14551
228-11268-2	Recombinant Human Secreted Phospholipase A2-IIA, (10 µg)	10µg	21447
228-11268-3	Recombinant Human Secreted Phospholipase A2-IIA, (1 mg)	1mg	Plz.Inq.
228-11269-1	Recombinant Human Secreted Phospholipase A2-IID, (2 µg)	2µg	14551
228-11269-2	Recombinant Human Secreted Phospholipase A2-IID, (10 µg)	10µg	21447
228-11269-3	Recombinant Human Secreted Phospholipase A2-IID, (1 mg)	1mg	Plz.Inq.
228-11270-1	Recombinant Human Secreted Phospholipase A2-IIE, (2 µg)	2µg	14551
228-11270-2	Recombinant Human Secreted Phospholipase A2-IIE, (10 µg)	10µg	21447
228-11270-3	Recombinant Human Secreted Phospholipase A2-IIE, (1 mg)	1mg	Plz.Inq.
228-11271-1	Recombinant Human Secreted Phospholipase A2-V, (2 µg)	2µg	14551
228-11271-2	Recombinant Human Secreted Phospholipase A2-V, (10 µg)	10µg	21447
228-11271-3	Recombinant Human Secreted Phospholipase A2-V, (1 mg)	1mg	Plz.Inq.
228-11272-1	Recombinant Human Secreted Phospholipase A2-VII, (2 µg)	2µg	14551
228-11272-2	Recombinant Human Secreted Phospholipase A2-VII, (10 µg)	10µg	21447
228-11272-3	Recombinant Human Secreted Phospholipase A2-VII, (1 mg)	1mg	Plz.Inq.
228-11273-1	Recombinant Bovine Placental Lactogen, (50 µg)	50µg	14551
228-11273-2	Recombinant Bovine Placental Lactogen, (200 µg)	200µg	21447
228-11273-3	Recombinant Bovine Placental Lactogen, (1 mg)	1mg	60200
228-11274-1	Recombinant Rabbit Placental Lactogen, (50 µg)	50µg	14551
228-11274-2	Recombinant Rabbit Placental Lactogen, (200 µg)	200µg	21447
228-11274-3	Recombinant Rabbit Placental Lactogen, (1 mg)	1mg	60200
228-11275-1	Recombinant Sheep Placental Lactogen, (50 µg)	50µg	14551
228-11275-2	Recombinant Sheep Placental Lactogen, (200 µg)	200µg	21447
228-11275-3	Recombinant Sheep Placental Lactogen, (1 mg)	1mg	60200
228-11276-1	Recombinant Human Placental Lactogen, (10 µg)	10µg	14551
228-11276-2	Recombinant Human Placental Lactogen, (50 µg)	50µg	21447
228-11276-3	Recombinant Human Placental Lactogen, (1 mg)	1mg	221621
228-11277-1	Recombinant Human Placental Alkaline Phosphatase, (2 µg)	2µg	31645
228-11277-2	Recombinant Human Placental Alkaline Phosphatase, (5 µg)	5µg	42717
228-11277-3	Recombinant Human Placental Alkaline Phosphatase, (10 µg)	10µg	66027
228-11278-1	Recombinant Human Pleiotrophin, (5 µg)	5µg	14551
228-11278-2	Recombinant Human Pleiotrophin, (20 µg)	20µg	21447
228-11278-3	Recombinant Human Pleiotrophin, (1 mg)	1mg	Plz.Inq.
228-11279-1	Recombinant Human Placenta Growth Factor-1, (2 µg)	2µg	14551
228-11279-2	Recombinant Human Placenta Growth Factor-1, (10 µg)	10µg	21447
228-11279-3	Recombinant Human Placenta Growth Factor-1, (1 mg)	1mg	Plz.Inq.
228-11280-1	Recombinant Human Placenta Growth Factor-2, (2 µg)	2µg	14551
228-11280-2	Recombinant Human Placenta Growth Factor-2, (10 µg)	10µg	21447
228-11280-3	Recombinant Human Placenta Growth Factor-2, (1 mg)	1mg	Plz.Inq.
228-11281-1	Recombinant Human PM / Scl 100, (5 µg)	5µg	14551
228-11281-2	Recombinant Human PM / Scl 100, (20 µg)	20µg	21447
228-11281-3	Recombinant Human PM / Scl 100, (1 mg)	1mg	Plz.Inq.
228-11282-1	Recombinant Human Peripheral Myelin Protein-2, (5 µg)	5µg	14551
228-11282-2	Recombinant Human Peripheral Myelin Protein-2, (25 µg)	25µg	21447
228-11282-3	Recombinant Human Peripheral Myelin Protein-2, (1 mg)	1mg	Plz.Inq.
228-11283-1	Recombinant Human Peripheral Myelin Protein-2, His-tagged, (5 µg)	5µg	14551



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11283-2	Recombinant Human Peripheral Myelin Protein-2, His-tagged, (25 µg)	25µg	21447
228-11283-3	Recombinant Human Peripheral Myelin Protein-2, His-tagged, (1 mg)	1mg	263385
228-11284-1	Native Pregnant Mare (Equine) Serum Gonadotropin, (1000IU)	1000IU	14551
228-11284-2	Native Pregnant Mare (Equine) Serum Gonadotropin, (5000IU)	5000IU	21447
228-11284-3	Native Pregnant Mare (Equine) Serum Gonadotropin, (100,000IU)	100,000IU	168203
228-11285-1	Recombinant Rat Prolactin, (10 µg)	10µg	14551
228-11285-2	Recombinant Rat Prolactin, (50 µg)	50µg	21447
228-11285-3	Recombinant Rat Prolactin, (1 mg)	1mg	158490
228-11286-1	Recombinant Human Paraoxonase-1, (2 µg)	2µg	14551
228-11286-2	Recombinant Human Paraoxonase-1, (10 µg)	10µg	21447
228-11286-3	Recombinant Human Paraoxonase-1, (1 mg)	1mg	Plz.Inq.
228-11287-1	Recombinant Human Paraoxonase-2, (2 µg)	2µg	14551
228-11287-2	Recombinant Human Paraoxonase-2, (10 µg)	10µg	21447
228-11287-3	Recombinant Human Paraoxonase-2, (1 mg)	1mg	Plz.Inq.
228-11288-1	Recombinant Human Peroxisome Proliferator Activated Receptor gamma, (2 µg)	2µg	14551
228-11288-2	Recombinant Human Peroxisome Proliferator Activated Receptor gamma, (10 µg)	10µg	21447
228-11288-3	Recombinant Human Peroxisome Proliferator Activated Receptor gamma, (1 mg)	1mg	Plz.Inq.
228-11289-1	Recombinant Human Peroxisome Proliferator Activated Receptor gamma (aa 1-477), (2 µg)	2µg	31645
228-11289-2	Recombinant Human Peroxisome Proliferator Activated Receptor gamma (aa 1-477), (5 µg)	5µg	42717
228-11289-3	Recombinant Human Peroxisome Proliferator Activated Receptor gamma (aa 1-477), (10 µg)	10µg	66027
228-11290-1	Recombinant Human Cyclophilin-F, (10 µg)	10µg	14551
228-11290-2	Recombinant Human Cyclophilin-F, (50 µg)	50µg	21447
228-11290-3	Recombinant Human Cyclophilin-F, (1 mg)	1mg	192484
228-11291-1	Recombinant Human Cyclophilin-H, (5 µg)	5µg	14551
228-11291-2	Recombinant Human Cyclophilin-H, (20 µg)	20µg	21447
228-11291-3	Recombinant Human Cyclophilin-H, (1 mg)	1mg	Plz.Inq.
228-11292-1	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 1, (10 µg)	10µg	14551
228-11292-2	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 1, (50 µg)	50µg	21447
228-11292-3	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 1, (1 mg)	1mg	192484
228-11293-1	Recombinant Propionibacterium shermanii Polyphosphate Kinase, (50IU)	50IU	87395
228-11293-2	Recombinant Propionibacterium shermanii Polyphosphate Kinase, (100IU)	100IU	151691
228-11293-3	Recombinant Propionibacterium shermanii Polyphosphate Kinase, (200IU)	200IU	236190
228-11294-1	Recombinant Human Protein Phosphatase 1A alpha Isoform, (10 µg)	10µg	14551
228-11294-2	Recombinant Human Protein Phosphatase 1A alpha Isoform, (50 µg)	50µg	21447
228-11294-3	Recombinant Human Protein Phosphatase 1A alpha Isoform, (1 mg)	1mg	192484
228-11295-1	Recombinant Human Protein Phosphatase 1G, (10 µg)	10µg	14551
228-11295-2	Recombinant Human Protein Phosphatase 1G, (50 µg)	50µg	21447
228-11295-3	Recombinant Human Protein Phosphatase 1G, (1 mg)	1mg	192484
228-11296-1	Recombinant Human Protein Phosphatase-1, Regulatory Subunit-14A, (5 µg)	5µg	14551
228-11296-2	Recombinant Human Protein Phosphatase-1, Regulatory Subunit-14A, (20 µg)	20µg	21447
228-11296-3	Recombinant Human Protein Phosphatase-1, Regulatory Subunit-14A, (1 mg)	1mg	Plz.Inq.
228-11297-1	Recombinant Human Protein Phosphatase Inhibitor-1, (5 µg)	5µg	14551
228-11297-2	Recombinant Human Protein Phosphatase Inhibitor-1, (20 µg)	20µg	21447
228-11297-3	Recombinant Human Protein Phosphatase Inhibitor-1, (1 mg)	1mg	Plz.Inq.
228-11298-1	Pramlintide peptide, (Sequence: KCNTATCATNRLANFLVHSSNFGPILPPTNVGSNTY-NH2 (1 mg)	1mg	14551
228-11298-2	Pramlintide peptide, (Sequence: KCNTATCATNRLANFLVHSSNFGPILPPTNVGSNTY-NH2 (5mg)	5mg	21447
228-11298-3	Pramlintide peptide, (Sequence: KCNTATCATNRLANFLVHSSNFGPILPPTNVGSNTY-NH2 (25mg)	25mg	60200
228-11299-1	Recombinant Human Peroxiredoxin-1, (5 µg)	5µg	14551
228-11299-2	Recombinant Human Peroxiredoxin-1, (20 µg)	20µg	21447
228-11299-3	Recombinant Human Peroxiredoxin-1, (1 mg)	1mg	282810
228-11300-1	Recombinant Human Peroxiredoxin-2, (5 µg)	5µg	14551
228-11300-2	Recombinant Human Peroxiredoxin-2, (20 µg)	20µg	21447
228-11300-3	Recombinant Human Peroxiredoxin-2, (1 mg)	1mg	311948

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11301-1	Recombinant Human Peroxiredoxin-3, (5 µg)	5µg	14551
228-11301-2	Recombinant Human Peroxiredoxin-3, (20 µg)	20µg	21447
228-11301-3	Recombinant Human Peroxiredoxin-3, (1 mg)	1mg	Plz.Inq.
228-11302-1	Recombinant Human Peroxiredoxin-5, (5 µg)	5µg	14551
228-11302-2	Recombinant Human Peroxiredoxin-5, (20 µg)	20µg	21447
228-11302-3	Recombinant Human Peroxiredoxin-5, (1 mg)	1mg	282810
228-11303-1	Recombinant Human Peroxiredoxin-6, (5 µg)	5µg	14551
228-11303-2	Recombinant Human Peroxiredoxin-6, (20 µg)	20µg	21447
228-11303-3	Recombinant Human Peroxiredoxin-6, (1 mg)	1mg	282810
228-11305-1	Recombinant c-AMP dependant Protein Kinase A regulatory subunit-1 alpha, (1µg)	1µg	14551
228-11305-2	Recombinant c-AMP dependant Protein Kinase A regulatory subunit-1 alpha, (3 µg)	3µg	21447
228-11305-3	Recombinant c-AMP dependant Protein Kinase A regulatory subunit-1 alpha, (100 µg)	100µg	Plz.Inq.
228-11306-1	Recombinant c-AMP dependant Protein Kinase A catalytic subunit alpha, (1µg)	1µg	14551
228-11306-2	Recombinant c-AMP dependant Protein Kinase A catalytic subunit alpha, (5 µg)	5µg	21447
228-11306-3	Recombinant c-AMP dependant Protein Kinase A catalytic subunit alpha, (100 µg)	100µg	221621
228-11307-1	Recombinant Bovine Prolactin Soluble Receptor, (5 µg)	5µg	14551
228-11307-2	Recombinant Bovine Prolactin Soluble Receptor, (20 µg)	20µg	21447
228-11307-3	Recombinant Bovine Prolactin Soluble Receptor, (1 mg)	1mg	Plz.Inq.
228-11308-1	Recombinant Sheep Prolactin Soluble Receptor, (5 µg)	5µg	14551
228-11308-2	Recombinant Sheep Prolactin Soluble Receptor, (20 µg)	20µg	21447
228-11308-3	Recombinant Sheep Prolactin Soluble Receptor, (1 mg)	1mg	Plz.Inq.
228-11309-1	Recombinant Human Prolactin Receptor, (5 µg)	5µg	14551
228-11309-2	Recombinant Human Prolactin Receptor, (20 µg)	20µg	21447
228-11309-3	Recombinant Human Prolactin Receptor, (1 mg)	1mg	Plz.Inq.
228-11310-1	Recombinant Rabbit Prolactin Soluble Receptor, (5 µg)	5µg	14551
228-11310-2	Recombinant Rabbit Prolactin Soluble Receptor, (20 µg)	20µg	21447
228-11310-3	Recombinant Rabbit Prolactin Soluble Receptor, (1 mg)	1mg	Plz.Inq.
228-11311-1	Recombinant Rainbow Trout Prolactin Soluble Receptor, (5 µg)	5µg	14551
228-11311-2	Recombinant Rainbow Trout Prolactin Soluble Receptor, (20 µg)	20µg	21447
228-11311-3	Recombinant Rainbow Trout Prolactin Soluble Receptor, (1 mg)	1mg	Plz.Inq.
228-11312-1	Recombinant Human Prolactin Receptor, GST fusion, (2 µg)	2µg	31645
228-11312-2	Recombinant Human Prolactin Receptor, GST fusion, (5 µg)	5µg	42717
228-11312-3	Recombinant Human Prolactin Receptor, GST fusion, (10 µg)	10µg	66027
228-11313-1	Recombinant Sheep Prolactin, (10 µg)	10µg	14551
228-11313-2	Recombinant Sheep Prolactin, (50 µg)	50µg	21447
228-11313-3	Recombinant Sheep Prolactin, (1 mg)	1mg	83510
228-11314-1	Recombinant Mouse Protein Arginine Methyltransferase 1, (10 µg)	10µg	14551
228-11314-2	Recombinant Mouse Protein Arginine Methyltransferase 1, (50 µg)	50µg	21447
228-11314-3	Recombinant Mouse Protein Arginine Methyltransferase 1, (1 mg)	1mg	192484
228-11315-1	Recombinant Human Protein Arginine Methyltransferase 1, (10 µg)	10µg	14551
228-11315-2	Recombinant Human Protein Arginine Methyltransferase 1, (50 µg)	50µg	21447
228-11315-3	Recombinant Human Protein Arginine Methyltransferase 1, (1 mg)	1mg	192484
228-11316-1	Recombinant Human Pro-Bone Morphogenetic protein-2, (2 µg)	2µg	14551
228-11316-2	Recombinant Human Pro-Bone Morphogenetic protein-2, (10 µg)	10µg	21447
228-11316-3	Recombinant Human Pro-Bone Morphogenetic protein-2, (100 µg)	100µg	118669
228-11317-1	Recombinant Human Procalcitonin, (2 µg)	2µg	14551
228-11317-2	Recombinant Human Procalcitonin, (10 µg)	10µg	21447
228-11317-3	Recombinant Human Procalcitonin, (1 mg)	1mg	Plz.Inq.
228-11318-1	Recombinant Human Procalcitonin, His-tagged, (2 µg)	2µg	14551
228-11318-2	Recombinant Human Procalcitonin, His-tagged, (10 µg)	10µg	21447
228-11318-3	Recombinant Human Procalcitonin, His-tagged, (1 mg)	1mg	Plz.Inq.
228-11319-1	Recombinant Human Proguanylin, (2 µg)	2µg	14551
228-11319-2	Recombinant Human Proguanylin, (10 µg)	10µg	21447
228-11319-3	Recombinant Human Proguanylin, (1 mg)	1mg	Plz.Inq.
228-11320-1	Recombinant Mouse Prolactin, (10 µg)	10µg	14551
228-11320-2	Recombinant Mouse Prolactin, (50 µg)	50µg	21447
228-11320-3	Recombinant Mouse Prolactin, (1 mg)	1mg	158490
228-11321-1	Recombinant Human Prolactin, (10 µg)	10µg	14551
228-11321-2	Recombinant Human Prolactin, (50 µg)	50µg	21447
228-11321-3	Recombinant Human Prolactin, (1 mg)	1mg	158490
228-11322-1	Recombinant Rabbit Prolactin, (10 µg)	10µg	14551
228-11322-2	Recombinant Rabbit Prolactin, (50 µg)	50µg	21447
228-11322-3	Recombinant Rabbit Prolactin, (1 mg)	1mg	158490
228-11323-1	Recombinant Sheep Prolactin Antagonist, (10 µg)	10µg	14551
228-11323-2	Recombinant Sheep Prolactin Antagonist, (50 µg)	50µg	21447

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11323-3	Recombinant Sheep Prolactin Antagonist, (1 mg)	1mg	158490
228-11324-1	Recombinant Human Prolactin, His-tagged, (5 µg)	5µg	14551
228-11324-2	Recombinant Human Prolactin, His-tagged, (20 µg)	20µg	21447
228-11324-3	Recombinant Human Prolactin, His-tagged, (1 mg)	1mg	282810
228-11325-1	Recombinant Pro-Matrix Metalloproteinase-7, (5 µg)	5µg	14551
228-11325-2	Recombinant Pro-Matrix Metalloproteinase-7, (20 µg)	20µg	21447
228-11325-3	Recombinant Pro-Matrix Metalloproteinase-7, (1 mg)	1mg	Plz.Inq.
228-11326-1	Recombinant Human Pro-Matrix Metalloproteinase-9, (2 µg)	2µg	14551
228-11326-2	Recombinant Human Pro-Matrix Metalloproteinase-9, (10 µg)	10µg	21447
228-11326-3	Recombinant Human Pro-Matrix Metalloproteinase-9, (1 mg)	1mg	Plz.Inq.
228-11327-1	Recombinant Human Pro-Nerve Growth Factor, (2 µg)	2µg	14551
228-11327-2	Recombinant Human Pro-Nerve Growth Factor, (10 µg)	10µg	21447
228-11327-3	Recombinant Human Pro-Nerve Growth Factor, (100 µg)	100µg	118669
228-11328-1	Recombinant Protease, (50IU)	50IU	14551
228-11328-2	Recombinant Protease, (150IU)	150IU	21447
228-11328-3	Recombinant Protease, (1,000IU)	1,000IU	54372
228-11329-1	Recombinant Protein A / G, (1 mg)	1mg	14551
228-11329-2	Recombinant Protein A / G, (10mg)	10mg	21447
228-11329-3	Recombinant Protein A / G, (100mg)	100mg	60200
228-11330-1	Recombinant Protein G, (1 mg)	1mg	14551
228-11330-2	Recombinant Protein G, (10mg)	10mg	21447
228-11330-3	Recombinant Protein G, (100mg)	100mg	60200
228-11331-1	Native Human Prothrombin Complex, (10IU)	10IU	14551
228-11331-2	Native Human Prothrombin Complex, (50IU)	50IU	21447
228-11331-3	Native Human Prothrombin Complex, (300IU)	300IU	83510
228-11332-1	Recombinant Human P-Selectin, (2 µg)	2µg	14551
228-11332-2	Recombinant Human P-Selectin, (10 µg)	10µg	21447
228-11332-3	Recombinant Human P-Selectin, (1 mg)	1mg	Plz.Inq.
228-11333-1	Recombinant Human Proteasome Subunit alpha Type 7, (10 µg)	10µg	14551
228-11333-2	Recombinant Human Proteasome Subunit alpha Type 7, (50 µg)	50µg	21447
228-11333-3	Recombinant Human Proteasome Subunit alpha Type 7, (1 mg)	1mg	192484
228-11334-1	Recombinant Human Proteasome Subunit beta Type 1, (2 µg)	2µg	14551
228-11334-2	Recombinant Human Proteasome Subunit beta Type 1, (10 µg)	10µg	21447
228-11334-3	Recombinant Human Proteasome Subunit beta Type 1, (1 mg)	1mg	Plz.Inq.
228-11335-1	Recombinant Human Gankyrin, (5 µg)	5µg	14551
228-11335-2	Recombinant Human Gankyrin, (25 µg)	25µg	21447
228-11335-3	Recombinant Human Gankyrin, (1 mg)	1mg	282810
228-11336-1	Recombinant Human beta-Microseminoprotein, (2 µg)	2µg	14551
228-11336-2	Recombinant Human beta-Microseminoprotein, (10 µg)	10µg	21447
228-11336-3	Recombinant Human beta-Microseminoprotein, (1 mg)	1mg	Plz.Inq.
228-11337-1	Recombinant Human Phosphoserine Phosphatase, (5 µg)	5µg	14551
228-11337-2	Recombinant Human Phosphoserine Phosphatase, (20 µg)	20µg	21447
228-11337-3	Recombinant Human Phosphoserine Phosphatase, (1 mg)	1mg	302235
228-11338-1	Recombinant Human Phosphatase and Tensin Homolog, (2 µg)	2µg	31645
228-11338-2	Recombinant Human Phosphatase and Tensin Homolog, (5 µg)	5µg	42717
228-11338-3	Recombinant Human Phosphatase and Tensin Homolog, (10 µg)	10µg	66027
228-11339-1	Recombinant Human Phosphatase and Tensin homolog , His-tagged, (1µg)	1µg	14551
228-11339-2	Recombinant Human Phosphatase and Tensin homolog , His-tagged, (5 µg)	5µg	21447
228-11339-3	Recombinant Human Phosphatase and Tensin homolog , His-tagged, (100 µg)	100µg	158490
228-11340-1	Human Parathyroid Hormone peptide (aa 1-34), (200 µg)	200µg	14551
228-11340-2	Human Parathyroid Hormone peptide (aa 1-34), (1 mg)	1mg	21447
228-11340-3	Human Parathyroid Hormone peptide (aa 1-34), (5mg)	5mg	57286
228-11341-1	Recombinant Human Parathyroid Hormone (aa 1-34), (100 µg)	100µg	31645
228-11341-2	Recombinant Human Parathyroid Hormone (aa 1-34), (500 µg)	500 µg	60200
228-11341-3	Recombinant Human Parathyroid Hormone (aa 1-34), (1 mg)	1mg	95165
228-11342-1	Recombinant Human Parathyroid Hormone (aa 1-84), (100 µg)	100µg	31645
228-11342-2	Recombinant Human Parathyroid Hormone (aa 1-84), (500 µg)	500 µg	60200
228-11342-3	Recombinant Human Parathyroid Hormone (a 1-84), (1 mg)	1mg	95165
228-11343-1	Recombinant Human Parathyroid Hormone (aa 7-34), (100 µg)	100µg	31645
228-11343-2	Recombinant Human Parathyroid Hormone (aa 7-34), (500 µg)	500 µg	60200
228-11343-3	Recombinant Human Parathyroid Hormone (aa 7-34), (1 mg)	1mg	95165
228-11344-1	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-1, (10 µg)	10µg	14551
228-11344-2	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-1, (50 µg)	50µg	21447
228-11344-3	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-1, (1 mg)	1mg	192484

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11345-1	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-6, (5 µg)	5µg	14551
228-11345-2	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-6, (20 µg)	20µg	21447
228-11345-3	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-6, (1 mg)	1mg	302235
228-11346-1	Recombinant Human Pituitary Tumor-Transforming Protein 1, (5 µg)	5µg	14551
228-11346-2	Recombinant Human Pituitary Tumor-Transforming Protein 1, (20 µg)	20µg	21447
228-11346-3	Recombinant Human Pituitary Tumor-Transforming Protein 1, (1 mg)	1mg	Plz.Inq.
228-11347-1	Recombinant Human Pentraxin-3, (5 µg)	5µg	14551
228-11347-2	Recombinant Human Pentraxin-3, (20 µg)	20µg	21447
228-11347-3	Recombinant Human Pentraxin-3, (1 mg)	1mg	Plz.Inq.
228-11348-1	Native Influenza B Virus Hemagglutinin, Qingdao 102 / 91, (10 µg)	10µg	14551
228-11348-2	Native Influenza B Virus Hemagglutinin, Qingdao 102 / 91, (50 µg)	50µg	21447
228-11348-3	Native Influenza B Virus Hemagglutinin, Qingdao 102 / 91, (1 mg)	1mg	207053
228-11349-1	Recombinant Human RAB5A, (5 µg)	5µg	14551
228-11349-2	Recombinant Human RAB5A, (20 µg)	20µg	21447
228-11349-3	Recombinant Human RAB5A, (1 mg)	1mg	Plz.Inq.
228-11350-1	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1, (10 µg)	10µg	14551
228-11350-2	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1, (50 µg)	50µg	21447
228-11350-3	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1, (1 mg)	1mg	192484
228-11351-1	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2, (5 µg)	5µg	14551
228-11351-2	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2, (20 µg)	20µg	21447
228-11351-3	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2, (1 mg)	1mg	Plz.Inq.
228-11352-1	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2 (aa 1-189), (5 µg)	5µg	14551
228-11352-2	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2 (aa 1-189), (20 µg)	20µg	21447
228-11352-3	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2 (aa 1-189), (1 mg)	1mg	282810
228-11353-1	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, (2 µg)	2µg	14551
228-11353-2	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, (10 µg)	10µg	21447
228-11353-3	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, (1 mg)	1mg	Plz.Inq.
228-11354-1	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, HEK-expressed, (2 µg)	2µg	14551
228-11354-2	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, HEK-expressed, (10 µg)	10µg	21447
228-11354-3	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, HEK-expressed, (100 µg)	100µg	118669
228-11355-1	Recombinant Human Soluble RANK Ligand, (2 µg)	2µg	14551
228-11355-2	Recombinant Human Soluble RANK Ligand, (10 µg)	10µg	21447
228-11355-3	Recombinant Human Soluble RANK Ligand, (1 mg)	1mg	Plz.Inq.
228-11356-1	Recombinant Human Soluble RANK Ligand, GST fusion, (2 µg)	2µg	14551
228-11356-2	Recombinant Human Soluble RANK Ligand, GST fusion, (10 µg)	10µg	21447
228-11356-3	Recombinant Human Soluble RANK Ligand, GST fusion, (0.1 mg)	0.1mg	131101
228-11357-1	Recombinant Human Regulated upon Activation Normal T-cell Expressed, and presumably Secreted (RANTES) / CCL5, (5 µg)	5µg	14551
228-11357-2	Recombinant Human Regulated upon Activation Normal T-cell Expressed, and presumably Secreted (RANTES) / CCL5, (20 µg)	20µg	21447
228-11357-3	Recombinant Human Regulated upon Activation Normal T-cell Expressed, and presumably Secreted (RANTES) / CCL5, (1 mg)	1mg	282810
228-11358-1	Recombinant Mouse Regulated upon Activation Normal T-cell Expressed, and presumably Secreted (RANTES) / CCL5, (5 µg)	5µg	14551
228-11358-2	Recombinant Mouse Regulated upon Activation Normal T-cell Expressed, and presumably Secreted (RANTES) / CCL5, (20 µg)	20µg	21447
228-11358-3	Recombinant Mouse Regulated upon Activation Normal T-cell Expressed, and presumably Secreted (RANTES) / CCL5, (1 mg)	1mg	282810
228-11359-1	Recombinant Rat Regulated upon Activation Normal T-cell Expressed, and presumably Secreted (RANTES) / CCL5, (5 µg)	5µg	14551
228-11359-2	Recombinant Rat Regulated upon Activation Normal T-cell Expressed, and presumably Secreted (RANTES) / CCL5, (20 µg)	20µg	21447

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11359-3	Recombinant Rat Regulated upon Activation Normal T-cell Expressed, and presumably Secreted (RANTES) / CCL5, (1 mg)	1mg	<b>282810</b>
228-11360-1	Recombinant Human Regulated upon Activation Normal T-cell Expressed, and presumably Secreted (RANTES) / CCL5, His-tagged, (2 µg)	2µg	<b>14551</b>
228-11360-2	Recombinant Human Regulated upon Activation Normal T-cell Expressed, and presumably Secreted (RANTES) / CCL5, His-tagged, (10 µg)	10µg	<b>21447</b>
228-11360-3	Recombinant Human Regulated upon Activation Normal T-cell Expressed, and presumably Secreted (RANTES) / CCL5, His-tagged, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11361-1	Recombinant Retnoid Acid Receptor alpha, (5 µg)	5µg	<b>14551</b>
228-11361-2	Recombinant Retnoid Acid Receptor alpha, (25 µg)	25µg	<b>21447</b>
228-11361-3	Recombinant Retnoid Acid Receptor alpha, (1 mg)	1mg	<b>282810</b>
228-11362-1	Recombinant Rat Parvalbumin, (2 µg)	2µg	<b>14551</b>
228-11362-2	Recombinant Rat Parvalbumin, (10 µg)	10µg	<b>39803</b>
228-11362-3	Recombinant Rat Parvalbumin, (100 µg)	100µg	<b>245903</b>
228-11363-1	Recombinant Human Retinoblastoma Associated Protein, (10 µg)	10µg	<b>14551</b>
228-11363-2	Recombinant Human Retinoblastoma Associated Protein, (50 µg)	50µg	<b>21447</b>
228-11363-3	Recombinant Human Retinoblastoma Associated Protein, (1 mg)	1mg	<b>192484</b>
228-11364-1	Recombinant Human Retinol Binding Protein-4, (5 µg)	5µg	<b>14551</b>
228-11364-2	Recombinant Human Retinol Binding Protein-4, (20 µg)	20µg	<b>21447</b>
228-11364-3	Recombinant Human Retinol Binding Protein-4, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11365-1	Recombinant Human Retinol Binding Protein-4, His-tagged, (2 µg)	2µg	<b>14551</b>
228-11365-2	Recombinant Human Retinol Binding Protein-4, His-tagged, (10 µg)	10µg	<b>21447</b>
228-11365-3	Recombinant Human Retinol Binding Protein-4, His-tagged, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11366-1	Recombinant Human Regulator of Calcineurin 1, (5 µg)	5µg	<b>14551</b>
228-11366-2	Recombinant Human Regulator of Calcineurin 1, (20 µg)	20µg	<b>21447</b>
228-11366-3	Recombinant Human Regulator of Calcineurin 1, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11367-1	Recombinant Human Recoverin, (10 µg)	10µg	<b>14551</b>
228-11367-2	Recombinant Human Recoverin, (50 µg)	50µg	<b>21447</b>
228-11367-3	Recombinant Human Recoverin, (1 mg)	1mg	<b>221621</b>
228-11368-1	Recombinant Human Regenerating Protein 1 alpha, (2 µg)	2µg	<b>14551</b>
228-11368-2	Recombinant Human Regenerating Protein 1 alpha, (10 µg)	10µg	<b>21447</b>
228-11368-3	Recombinant Human Regenerating Protein 1 alpha, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11369-1	Recombinant Human Regenerating Protein 1 beta, (2 µg)	2µg	<b>14551</b>
228-11369-2	Recombinant Human Regenerating Protein 1 beta, (10 µg)	10µg	<b>21447</b>
228-11369-3	Recombinant Human Regenerating Protein 1 beta, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11370-1	Recombinant Human Regenerating Protein IV, (2 µg)	2µg	<b>14551</b>
228-11370-2	Recombinant Human Regenerating Protein IV, (10 µg)	10µg	<b>21447</b>
228-11370-3	Recombinant Human Regenerating Protein IV, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11371-1	Recombinant Human Pancreatitis-Associated Protein-1, (2 µg)	2µg	<b>14551</b>
228-11371-2	Recombinant Human Pancreatitis-Associated Protein-1, (10 µg)	10µg	<b>21447</b>
228-11371-3	Recombinant Human Pancreatitis-Associated Protein-1, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11372-1	Recombinant Mouse RELM-alpha, (5 µg)	5µg	<b>14551</b>
228-11372-2	Recombinant Mouse RELM-alpha, (25 µg)	25µg	<b>21447</b>
228-11372-3	Recombinant Mouse RELM-alpha, (1 mg)	1mg	<b>282810</b>
228-11373-1	Recombinant Mouse RELM-alpha, His-tagged, (5 µg)	5µg	<b>14551</b>
228-11373-2	Recombinant Mouse RELM-alpha, His-tagged, (25 µg)	25µg	<b>21447</b>
228-11373-3	Recombinant Mouse RELM-alpha, His-tagged, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11374-1	Recombinant Human RELM-beta, (5 µg)	5µg	<b>14551</b>
228-11374-2	Recombinant Human RELM-beta, (25 µg)	25µg	<b>21447</b>
228-11374-3	Recombinant Human RELM-beta, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11375-1	Recombinant Mouse RELM-gamma, (5 µg)	5µg	<b>14551</b>
228-11375-2	Recombinant Mouse RELM-gamma, (25 µg)	25µg	<b>21447</b>
228-11375-3	Recombinant Mouse RELM-gamma, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11376-1	Recombinant Mouse Resistin, (5 µg)	5µg	<b>14551</b>
228-11376-2	Recombinant Mouse Resistin, (25 µg)	25µg	<b>21447</b>
228-11376-3	Recombinant Mouse Resistin, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11377-1	Recombinant Rat Resistin, (5 µg)	5µg	<b>14551</b>
228-11377-2	Recombinant Rat Resistin, (25 µg)	25µg	<b>21447</b>
228-11377-3	Recombinant Rat Resistin, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11378-1	Recombinant Human Resistin, (5 µg)	5µg	<b>14551</b>
228-11378-2	Recombinant Human Resistin, (25 µg)	25µg	<b>21447</b>
228-11378-3	Recombinant Human Resistin, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11379-1	Recombinant Human Resistin, His-tagged, (5 µg)	5µg	<b>14551</b>
228-11379-2	Recombinant Human Resistin, His-tagged, (25 µg)	25µg	<b>21447</b>
228-11379-3	Recombinant Human Resistin, His-tagged, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11380-1	Recombinant Human Resistin Mutant, (2 µg)	2µg	<b>14551</b>
228-11380-2	Recombinant Human Resistin Mutant, (10 µg)	10µg	<b>21447</b>
228-11380-3	Recombinant Human Resistin Mutant, (1 mg)	1mg	<b>Plz.Inq.</b>

Catalog #	Description	Pack Size	Formula
228-11381-1	Recombinant Human Ras Homolog Enriched in Brain, (10 µg)	10µg	14551
228-11381-2	Recombinant Human Ras Homolog Enriched in Brain, (50 µg)	50µg	21447
228-11381-3	Recombinant Human Ras Homolog Enriched in Brain, (1 mg)	1mg	192484
228-11382-1	Recombinant Human RO-52 / SS-A, (5 µg)	5 µg	14551
228-11382-2	Recombinant Human RO-52 / SS-A, (20 µg)	20µg	21447
228-11382-3	Recombinant Human RO-52 / SS-A, (1 mg)	1mg	Plz.Inq.
228-11383-1	Recombinant Human RO-60 / SS-A, (10 µg)	10µg	14551
228-11383-2	Recombinant Human RO-60 / SS-A, (50 µg)	50µg	21447
228-11383-3	Recombinant Human RO-60 / SS-A, (1 mg)	1mg	158490
228-11384-1	Recombinant Human Ribosomal Phosphoprotein P0, (5 µg)	5µg	14551
228-11384-2	Recombinant Human Ribosomal Phosphoprotein P0, (20 µg)	20µg	21447
228-11384-3	Recombinant Human Ribosomal Phosphoprotein P0, (1 mg)	1mg	Plz.Inq.
228-11386-1	Recombinant Rubella Virus E2, (100 µg)	100µg	25526
228-11386-2	Recombinant Rubella Virus E2, (500 µg)	500 µg	67970
228-11386-3	Recombinant Rubella Virus E2, (1 mg)	1mg	118669
228-11387-1	Recombinant Rubella Virus E1 Mosaic, (100 µg)	100µg	25526
228-11387-2	Recombinant Rubella Virus E1 Mosaic, (500 µg)	500 µg	67970
228-11387-3	Recombinant Rubella Virus E1 Mosaic, (1 mg)	1mg	143727
228-11388-1	Recombinant Human Retinoid X Receptor alpha, (10 µg)	10µg	14551
228-11388-2	Recombinant Human Retinoid X Receptor alpha, (50 µg)	50µg	21447
228-11388-3	Recombinant Human Retinoid X Receptor alpha, (1 mg)	1mg	192484
228-11389-1	Recombinant Human S100A1, (5 µg)	5µg	31645
228-11389-2	Recombinant Human S100A1, (10 µg)	10µg	42717
228-11389-3	Recombinant Human S100A1, (25 µg)	25µg	66027
228-11390-1	Recombinant Human S100A10, (2 µg)	2µg	14551
228-11390-2	Recombinant Human S100A10, (10 µg)	10µg	21447
228-11390-3	Recombinant Human S100A10, (1 mg)	1mg	Plz.Inq.
228-11391-1	Recombinant Human S100A11, (2 µg)	2µg	14551
228-11391-2	Recombinant Human S100A11, (10 µg)	10µg	21447
228-11391-3	Recombinant Human S100A11, (1 mg)	1mg	Plz.Inq.
228-11392-1	Recombinant Human S100A4, (2 µg)	2µg	31645
228-11392-2	Recombinant Human S100A4, (5 µg)	5µg	42717
228-11392-3	Recombinant Human S100A4, (10 µg)	10µg	66027
228-11393-1	Recombinant Human S100A4, His-tagged, (5 µg)	5µg	14551
228-11393-2	Recombinant Human S100A4, His-tagged, (20 µg)	20µg	21447
228-11393-3	Recombinant Human S100A4, His-tagged, (1 mg)	1mg	311948
228-11394-1	Native Mouse S100A6, (2 µg)	2µg	31645
228-11394-2	Native Mouse S100A6, (5 µg)	5µg	42717
228-11394-3	Native Mouse S100A6, (10 µg)	10µg	66027
228-11395-1	Recombinant Human S100b, (5 µg)	5µg	14551
228-11395-2	Recombinant Human S100b, (20 µg)	20µg	21447
228-11395-3	Recombinant Human S100b, (1 mg)	1mg	282810
228-11396-1	Recombinant Human S100P, (2 µg)	2µg	14551
228-11396-2	Recombinant Human S100P, (10 µg)	10µg	21447
228-11396-3	Recombinant Human S100P, (1 mg)	1mg	Plz.Inq.
228-11398-1	Recombinant Human Sin3A-Associated Protein, 18kDa, (5 µg)	5µg	14551
228-11398-2	Recombinant Human Sin3A-Associated Protein, 18kDa, (20 µg)	20µg	21447
228-11398-3	Recombinant Human Sin3A-Associated Protein, 18kDa, (1 mg)	1mg	311948
228-11399-1	Recombinant Human GTP-Binding Protein / SAR1A, (5 µg)	5µg	14551
228-11399-2	Recombinant Human GTP-Binding Protein / SAR1A, (20 µg)	20µg	21447
228-11399-3	Recombinant Human GTP-Binding Protein / SAR1A, (1 mg)	1mg	282810
228-11400-1	Recombinant SARS-Associated Coronavirus Envelope, (100 µg)	100µg	25526
228-11400-2	Recombinant SARS-Associated Coronavirus Envelope, (500 µg)	500 µg	67970
228-11400-3	Recombinant SARS-Associated Coronavirus Envelope, (1 mg)	1mg	118669
228-11401-1	Recombinant SARS-Associated Coronavirus Matrix, (100 µg)	100µg	25526
228-11401-2	Recombinant SARS-Associated Coronavirus Matrix, (500 µg)	500 µg	67970
228-11401-3	Recombinant SARS-Associated Coronavirus Matrix, (1 mg)	1mg	118669
228-11402-1	Recombinant SARS-Associated Coronavirus Nucleocapsid (aa 1-49,192-220), (100 µg)	100µg	25526
228-11402-2	Recombinant SARS-Associated Coronavirus Nucleocapsid (aa 1-49,192-220), (500 µg)	500 µg	67970
228-11402-3	Recombinant SARS-Associated Coronavirus Nucleocapsid (aa 1-49,192-220), (1 mg)	1mg	118669
228-11403-1	Recombinant SARS-Associated Coronavirus Nucleocapsid (aa 340-390), (100 µg)	100µg	25526
228-11403-2	Recombinant SARS-Associated Coronavirus Nucleocapsid (aa 340-390), (500 µg)	500 µg	67970
228-11403-3	Recombinant SARS-Associated Coronavirus Nucleocapsid (aa 340-390), (1 mg)	1mg	118669
228-11404-1	Recombinant SARS-Associated Coronavirus Nucleocapsid (aa 1-49), (100 µg)	100µg	25526

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11404-2	Recombinant SARS-Associated Coronavirus Nucleocapsid (aa 1-49), (500 µg)	500 µg	<b>67970</b>
228-11404-3	Recombinant SARS-Associated Coronavirus Nucleocapsid (aa 1-49), (1 mg)	1mg	<b>118669</b>
228-11405-1	Recombinant SARS-Associated Coronavirus Nucleocapsid (aa 1-422), (5 µg)	5µg	<b>14551</b>
228-11405-2	Recombinant SARS-Associated Coronavirus Nucleocapsid (aa 1-422), (20 µg)	20µg	<b>21447</b>
228-11405-3	Recombinant SARS-Associated Coronavirus Nucleocapsid (aa 1-422), (1 mg)	1mg	<b>Plz.Inq.</b>
228-11406-1	Recombinant SARS-Associated Coronavirus Spike Mosaic S(C), (100 µg)	100µg	<b>25526</b>
228-11406-2	Recombinant SARS-Associated Coronavirus Spike Mosaic S(C), (500 µg)	500 µg	<b>67970</b>
228-11406-3	Recombinant SARS-Associated Coronavirus Spike Mosaic S(C), (1 mg)	1mg	<b>118669</b>
228-11407-1	Recombinant SARS-Associated Coronavirus Spike Mosaic S(M), (100 µg)	100µg	<b>25526</b>
228-11407-2	Recombinant SARS-Associated Coronavirus Spike Mosaic S(M), (500 µg)	500 µg	<b>67970</b>
228-11407-3	Recombinant SARS-Associated Coronavirus Spike Mosaic S(M), (1 mg)	1mg	<b>118669</b>
228-11408-1	Recombinant SARS-Associated Coronavirus Spike Mosaic S(N), (100 µg)	100µg	<b>25526</b>
228-11408-2	Recombinant SARS-Associated Coronavirus Spike Mosaic S(N), (500 µg)	500 µg	<b>67970</b>
228-11408-3	Recombinant SARS-Associated Coronavirus Spike Mosaic S(N), (1 mg)	1mg	<b>118669</b>
228-11409-1	Recombinant Human Spermidine / Spermine N1-Acetyltransferase 1, (5 µg)	5µg	<b>14551</b>
228-11409-2	Recombinant Human Spermidine / Spermine N1-Acetyltransferase 1, (20 µg)	20µg	<b>21447</b>
228-11409-3	Recombinant Human Spermidine / Spermine N1-Acetyltransferase 1, (1 mg)	1mg	<b>311948</b>
228-11410-1	Recombinant Mouse Stem Cell Factor, (2 µg)	2µg	<b>14551</b>
228-11410-2	Recombinant Mouse Stem Cell Factor, (10 µg)	10µg	<b>21447</b>
228-11410-3	Recombinant Mouse Stem Cell Factor, (1 mg)	1mg	<b>282810</b>
228-11411-1	Recombinant Rat Stem Cell Factor, (2 µg)	2µg	<b>14551</b>
228-11411-2	Recombinant Rat Stem Cell Factor, (10 µg)	10µg	<b>21447</b>
228-11411-3	Recombinant Rat Stem Cell Factor, (1 mg)	1mg	<b>282810</b>
228-11412-1	Recombinant Human Stem Cell Factor, (2 µg)	2µg	<b>14551</b>
228-11412-2	Recombinant Human Stem Cell Factor, (10 µg)	10µg	<b>21447</b>
228-11412-3	Recombinant Human Stem Cell Factor, (1 mg)	1mg	<b>282810</b>
228-11413-1	Recombinant Human Stem Cell Factor, Baculovirus / Sf9-expressed, (2 µg)	2µg	<b>14551</b>
228-11413-2	Recombinant Human Stem Cell Factor, Baculovirus / Sf9-expressed, (10 µg)	10µg	<b>21447</b>
228-11413-3	Recombinant Human Stem Cell Factor, Baculovirus / Sf9-expressed, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11414-1	Recombinant Human Secretagogen, (2 µg)	2µg	<b>14551</b>
228-11414-2	Recombinant Human Secretagogen, (10 µg)	10µg	<b>21447</b>
228-11414-3	Recombinant Human Secretagogen, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11415-1	Recombinant Rat Secretagogen, (2 µg)	2µg	<b>14551</b>
228-11415-2	Recombinant Rat Secretagogen, (10 µg)	10µg	<b>21447</b>
228-11415-3	Recombinant Rat Secretagogen, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11416-1	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (SDF-1 alpha) / CXCL12, (2 µg)	2µg	<b>14551</b>
228-11416-2	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (SDF-1 alpha) / CXCL12, (10 µg)	10µg	<b>21447</b>
228-11416-3	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (SDF-1 alpha) / CXCL12, (1 mg)	1mg	<b>282810</b>
228-11417-1	Recombinant Rat Stromal Cell-Derived Factor-1 alpha (SDF-1 alpha) / CXCL12, (2 µg)	2µg	<b>14551</b>
228-11417-2	Recombinant Rat Stromal Cell-Derived Factor-1 alpha (SDF-1 alpha) / CXCL12, (10 µg)	10µg	<b>21447</b>
228-11417-3	Recombinant Rat Stromal Cell-Derived Factor-1 alpha (SDF-1 alpha) / CXCL12, (1 mg)	1mg	<b>282810</b>
228-11418-1	Recombinant Human Stromal Cell-Derived Factor-1 alpha (SDF-1 alpha) / CXCL12, (2 µg)	2µg	<b>14551</b>
228-11418-2	Recombinant Human Stromal Cell-Derived Factor-1 alpha (SDF-1 alpha) / CXCL12, (10 µg)	10µg	<b>21447</b>

Catalog #	Description	Pack Size	Formula
228-11418-3	Recombinant Human Stromal Cell-Derived Factor-1 alpha (SDF-1 alpha) / CXCL12, (1 mg)	1mg	282810
228-11419-1	Recombinant Human Stromal Cell-Derived Factor-1 alpha (SDF-1 alpha) / CXCL12, His-tagged, (2 µg)	2µg	14551
228-11419-2	Recombinant Human Stromal Cell-Derived Factor-1 alpha (SDF-1 alpha) / CXCL12, His-tagged, (10 µg)	10µg	21447
228-11419-3	Recombinant Human Stromal Cell-Derived Factor-1 alpha (SDF-1 alpha) / CXCL12, His-tagged, (1 mg)	1mg	Plz.Inq.
228-11420-1	Recombinant Mouse Stromal Cell-Derived Factor-1 beta (SDF-1 beta) / CXCL12, (2 µg)	2µg	14551
228-11420-2	Recombinant Mouse Stromal Cell-Derived Factor-1 beta (SDF-1 beta) / CXCL12, (10 µg)	10µg	21447
228-11420-3	Recombinant Mouse Stromal Cell-Derived Factor-1 beta (SDF-1 beta) / CXCL12, (1 mg)	1mg	282810
228-11421-1	Recombinant Rat Stromal Cell-Derived Factor-1 beta (SDF-1 beta) / CXCL12, (2 µg)	2µg	14551
228-11421-2	Recombinant Rat Stromal Cell-Derived Factor-1 beta (SDF-1 beta) / CXCL12, (10 µg)	10µg	21447
228-11421-3	Recombinant Rat Stromal Cell-Derived Factor-1 beta (SDF-1 beta) / CXCL12, (1 mg)	1mg	282810
228-11422-1	Recombinant Human Stromal Cell-Derived Factor-1 beta (SDF-1 beta) / CXCL12, (2 µg)	2µg	14551
228-11422-2	Recombinant Human Stromal Cell-Derived Factor-1 beta (SDF-1 beta) / CXCL12, (10 µg)	10µg	21447
228-11422-3	Recombinant Human Stromal Cell-Derived Factor-1 beta (SDF-1 beta) / CXCL12, (1 mg)	1mg	282810
228-11423-1	Recombinant Human Stromal Cell-Derived Factor-1 beta (SDF-1 beta) / CXCL12, His-tagged, (2 µg)	2µg	14551
228-11423-2	Recombinant Human Stromal Cell-Derived Factor-1 beta (SDF-1 beta) / CXCL12, His-tagged, (10 µg)	10µg	21447
228-11423-3	Recombinant Human Stromal Cell-Derived Factor-1 beta (SDF-1 beta) / CXCL12, His-tagged, (1 mg)	1mg	Plz.Inq.
228-11424-1	Recombinant Eschericia coli Protein Export Protein SecB, (5 µg)	5µg	14551
228-11424-2	Recombinant Eschericia coli Protein Export Protein SecB, (25 µg)	25µg	21447
228-11424-3	Recombinant Eschericia coli Protein Export Protein SecB, (1 mg)	1mg	282810
228-11425-1	Human Secretin peptide, (Sequence: H-His-Ser-Asp-Gly-Thr-Phe-Thr-Ser-Glu-Leu-Ser-Arg-Leu-Arg- Asp-Ser-Ala-Arg-Leu-Gln-Arg-Leu-Leu-Gln-Gly-Leu-Val-NH2 (1 mg)	1mg	14551
228-11425-2	Human Secretin peptide, (Sequence: H-His-Ser-Asp-Gly-Thr-Phe-Thr-Ser-Glu-Leu-Ser-Arg-Leu-Arg- Asp-Ser-Ala-Arg-Leu-Gln-Arg-Leu-Leu-Gln-Gly-Leu-Val-NH2 (5mg)	5mg	21447
228-11425-3	Human Secretin peptide, (Sequence: H-His-Ser-Asp-Gly-Thr-Phe-Thr-Ser-Glu-Leu-Ser-Arg-Leu-Arg- Asp-Ser-Ala-Arg-Leu-Gln-Arg-Leu-Leu-Gln-Gly-Leu-Val-NH2 (25mg)	25mg	54372
228-11426-1	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, (5 µg)	5µg	14551
228-11426-2	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, (25 µg)	25µg	21447
228-11426-3	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, (1 mg)	1mg	282810
228-11427-1	Recombinant Human Set7 / 9 Histone Methyltransferase, (20 µg)	20µg	14551
228-11427-2	Recombinant Human Set7 / 9 Histone Methyltransferase, (100 µg)	100µg	21447
228-11427-3	Recombinant Human Set7 / 9 Histone Methyltransferase, (1 mg)	1mg	118669
228-11428-1	Recombinant Human Chromosome 19 Open Reading Frame 10, (10 µg)	10µg	14551
228-11428-2	Recombinant Human Chromosome 19 Open Reading Frame 10, (50 µg)	50µg	21447
228-11428-3	Recombinant Human Chromosome 19 Open Reading Frame 10, (1 mg)	1mg	192484
228-11429-1	Recombinant Mouse Sonic HedgeHog, (5 µg)	5µg	14551
228-11429-2	Recombinant Mouse Sonic HedgeHog, (25 µg)	25µg	21447
228-11429-3	Recombinant Mouse Sonic HedgeHog, (1 mg)	1mg	263385
228-11431-1	Recombinant Human Sertuin-6, (2 µg)	2µg	14551
228-11431-2	Recombinant Human Sertuin-6, (10 µg)	10µg	21447
228-11431-3	Recombinant Human Sertuin-6, (1 mg)	1mg	Plz.Inq.
228-11432-1	Recombinant SIV p55, (2 µg)	2µg	14551
228-11432-2	Recombinant SIV p55, (10 µg)	10µg	31645
228-11432-3	Recombinant SIV p55, (100 µg)	100µg	192484
228-11433-1	Recombinant Human Solute Carrier Family 4, Sodium Bicarbonate Cotransporter, Member 4, (5 µg)	5µg	14551



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11433-2	Recombinant Human Solute Carrier Family 4, Sodium Bicarbonate Cotransporter, Member 4, (20 µg)	20µg	21447
228-11433-3	Recombinant Human Solute Carrier Family 4, Sodium Bicarbonate Cotransporter, Member 4, (1 mg)	1mg	282810
228-11434-1	Recombinant Escherichia coli KBP-Type Peptidyl-Prolyl Cis-Trans Isomerase, (5 µg)	5µg	14551
228-11434-2	Recombinant Escherichia coli KBP-Type Peptidyl-Prolyl Cis-Trans Isomerase, (20 µg)	20µg	21447
228-11434-3	Recombinant Escherichia coli KBP-Type Peptidyl-Prolyl Cis-Trans Isomerase, (1 mg)	1mg	282810
228-11435-1	Recombinant Human SMAC / DIABLO, (5 µg)	5µg	14551
228-11435-2	Recombinant Human SMAC / DIABLO, (20 µg)	20µg	21447
228-11435-3	Recombinant Human SMAC / DIABLO, (1 mg)	1mg	Plz.Inq.
228-11436-1	Recombinant Human SMAD Family Member 2, (2 µg)	2µg	14551
228-11436-2	Recombinant Human SMAD Family Member 2, (10 µg)	10µg	21447
228-11436-3	Recombinant Human SMAD Family Member 2, (1 mg)	1mg	Plz.Inq.
228-11437-1	Recombinant Human Mothers Against Decapentaplegic Homolog 4, (10 µg)	10µg	14551
228-11437-2	Recombinant Human Mothers Against Decapentaplegic Homolog 4, (50 µg)	50µg	21447
228-11437-3	Recombinant Human Mothers Against Decapentaplegic Homolog 4, (1 mg)	1mg	192484
228-11438-1	Recombinant Human Synaptosomal-associated protein, 23kDa, (5 µg)	5µg	14551
228-11438-2	Recombinant Human Synaptosomal-associated protein, 23kDa, (25 µg)	25µg	21447
228-11438-3	Recombinant Human Synaptosomal-associated protein, 23kDa, (1 mg)	1mg	302235
228-11439-1	Recombinant Human Synaptosomal-associated protein, 25kDa, (10 µg)	10µg	14551
228-11439-2	Recombinant Human Synaptosomal-associated protein, 25kDa, (50 µg)	50µg	21447
228-11439-3	Recombinant Human Synaptosomal-associated protein, 25kDa, (1 mg)	1mg	192484
228-11440-1	Recombinant Synaptosomal-associated protein 25kDa, C.elegans, (10 µg)	10µg	14551
228-11440-2	Recombinant Synaptosomal-associated protein 25kDa, C.elegans, (50 µg)	50µg	21447
228-11440-3	Recombinant Synaptosomal-associated protein 25kDa, C.elegans, (1 mg)	1mg	192484
228-11441-1	Recombinant Human Synaptosomal-associated protein 25B, (5 µg)	5µg	14551
228-11441-2	Recombinant Human Synaptosomal-associated protein 25B, (20 µg)	20µg	21447
228-11441-3	Recombinant Human Synaptosomal-associated protein 25B, (1 mg)	1mg	302235
228-11442-1	Recombinant Human SNAP Associated Protein, (10 µg)	10µg	14551
228-11442-2	Recombinant Human SNAP Associated Protein, (50 µg)	50µg	21447
228-11442-3	Recombinant Human SNAP Associated Protein, (1 mg)	1mg	192484
228-11443-1	Recombinant Human Syntaphilin, (10 µg)	10µg	14551
228-11443-2	Recombinant Human Syntaphilin, (50 µg)	50µg	21447
228-11443-3	Recombinant Human Syntaphilin, (1 mg)	1mg	192484
228-11444-1	Recombinant Human Superoxide Dismutase, (20 µg)	20µg	14551
228-11444-2	Recombinant Human Superoxide Dismutase, (100 µg)	100µg	21447
228-11444-3	Recombinant Human Superoxide Dismutase, (1 mg)	1mg	67970
228-11445-1	Recombinant Influenza A Virus (H1N1) Hemagglutinin, Solomon Island 03 / 2006, (2 µg)	2µg	14551
228-11445-2	Recombinant Influenza A Virus (H1N1) Hemagglutinin, Solomon Island 03 / 2006, (10 µg)	10µg	31645
228-11445-3	Recombinant Influenza A Virus (H1N1) Hemagglutinin, Solomon Island 03 / 2006, (100 µg)	100µg	192484
228-11446-1	Native Influenza A Hemagglutinin Strain A/Solomon Island 03 / 06 (H1N1), (10 µg)	10µg	14551
228-11446-2	Native Influenza A Hemagglutinin Strain A/Solomon Island 03 / 06 (H1N1), (50 µg)	50µg	21447
228-11446-3	Native Influenza A Hemagglutinin Strain A/Solomon Island 03 / 06 (H1N1), (1 mg)	1mg	207053
228-11447-1	Recombinant Soy Bean P34 Protein, (100 µg)	100µg	25526
228-11447-2	Recombinant Soy Bean P34 Protein, (500 µg)	500 µg	67970
228-11447-3	Recombinant Soy Bean P34 Protein, (1 mg)	1mg	143727
228-11448-1	Recombinant Soy Bean P34 Protein, His-tagged, (100 µg)	100µg	25526
228-11448-2	Recombinant Soy Bean P34 Protein, His-tagged, (500 µg)	500 µg	67970
228-11448-3	Recombinant Soy Bean P34 Protein, His-tagged, (1 mg)	1mg	143727
228-11449-1	Recombinant Staphylococcal Protein A, (10mg)	10mg	14551

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11449-2	Recombinant Staphylococcal Protein A, (100mg)	100mg	50487
228-11449-3	Recombinant Staphylococcal Protein A, (1g)	1g	158490
228-11450-1	Recombinant Staphylococcal Protein A (aa 37-469), (10 µg)	10µg	14551
228-11450-2	Recombinant Staphylococcal Protein A (aa 37-469), (50 µg)	50µg	21447
228-11450-3	Recombinant Staphylococcal Protein A (aa 37-469), (1 mg)	1mg	245903
228-11451-1	Recombinant Human Secreted Protein Acidic & Rich in Cysteine (SPARC), (10 µg)	10µg	14551
228-11451-2	Recombinant Human Secreted Protein Acidic & Rich in Cysteine (SPARC), (50 µg)	50µg	21447
228-11451-3	Recombinant Human Secreted Protein Acidic & Rich in Cysteine (SPARC), (1 mg)	1mg	158490
228-11452-1	Recombinant Spectrin-alpha, (2 µg)	2µg	14551
228-11452-2	Recombinant Spectrin-alpha, (10 µg)	10µg	21447
228-11452-3	Recombinant Spectrin-alpha, (1 mg)	1mg	Plz.Inq.
228-11453-1	Recombinant Human Spastic Paraplegia 21, (5 µg)	5µg	14551
228-11453-2	Recombinant Human Spastic Paraplegia 21, (20 µg)	20µg	21447
228-11453-3	Recombinant Human Spastic Paraplegia 21, (1 mg)	1mg	Plz.Inq.
228-11454-1	Recombinant Human Osteopontin, (2 µg)	2µg	14551
228-11454-2	Recombinant Human Osteopontin, (10 µg)	10µg	21447
228-11454-3	Recombinant Human Osteopontin, (1 mg)	1mg	Plz.Inq.
228-11455-1	Recombinant Human Sepiapterin Reductase, (5 µg)	5µg	14551
228-11455-2	Recombinant Human Sepiapterin Reductase, (20 µg)	20µg	21447
228-11455-3	Recombinant Human Sepiapterin Reductase, (1 mg)	1mg	282810
228-11456-1	Recombinant Mouse Soluble RANK Ligand, (2 µg)	2µg	14551
228-11456-2	Recombinant Mouse Soluble RANK Ligand, (10 µg)	10µg	21447
228-11456-3	Recombinant Mouse Soluble RANK Ligand, (1 mg)	1mg	Plz.Inq.
228-11458-1	Recombinant beta Lactamase, (1 mg)	1mg	21447
228-11458-2	Recombinant beta Lactamase, (10mg)	10mg	110413
228-11458-3	Recombinant beta Lactamase, (50mg)	50mg	Plz.Inq.
228-11459-1	Somatostatin, (1 mg)	1mg	14551
228-11459-2	Somatostatin, (10mg)	10mg	21447
228-11459-3	Somatostatin, (100mg)	100mg	50487
228-11460-1	Recombinant Human HSP70 Interacting Protein, (10 µg)	10µg	14551
228-11460-2	Recombinant Human HSP70 Interacting Protein, (50 µg)	50µg	21447
228-11460-3	Recombinant Human HSP70 Interacting Protein, (1 mg)	1mg	192484
228-11461-1	Recombinant Staphylokinase, (20 µg)	20µg	14551
228-11461-2	Recombinant Staphylokinase, (100 µg)	100µg	21447
228-11461-3	Recombinant Staphylokinase, (1 mg)	1mg	83510
228-11462-1	Recombinant Human STAT1, (2 µg)	2µg	14551
228-11462-2	Recombinant Human STAT1, (10 µg)	10µg	21447
228-11462-3	Recombinant Human STAT1, (1 mg)	1mg	Plz.Inq.
228-11464-1	Recombinant Human Stanniocalcin-1, (2 µg)	2µg	14551
228-11464-2	Recombinant Human Stanniocalcin-1, (10 µg)	10µg	21447
228-11464-3	Recombinant Human Stanniocalcin-1, (100 µg)	100µg	131101
228-11465-1	Recombinant Human Stanniocalcin-2, (2 µg)	2µg	14551
228-11465-2	Recombinant Human Stanniocalcin-2, (10 µg)	10µg	21447
228-11465-3	Recombinant Human Stanniocalcin-2, (100 µg)	100µg	131101
228-11466-1	Recombinant Human Stefin A, (2 µg)	2µg	31645
228-11466-2	Recombinant Human Stefin A, (5 µg)	5µg	42717
228-11466-3	Recombinant Human Stefin A, (10 µg)	10µg	66027
228-11467-1	Recombinant Human Stromal Interaction Molecule 1, (5 µg)	5µg	14551
228-11467-2	Recombinant Human Stromal Interaction Molecule 1, (25 µg)	25µg	21447
228-11467-3	Recombinant Human Stromal Interaction Molecule 1, (1 mg)	1mg	282810
228-11468-1	Recombinant Human Stathmin-1, (5 µg)	5µg	14551
228-11468-2	Recombinant Human Stathmin-1, (25 µg)	25µg	21447
228-11468-3	Recombinant Human Stathmin-1, (1 mg)	1mg	282810
228-11469-1	Native Streptococcal Streptavidin, (2mg)	2mg	14551
228-11469-2	Native Streptococcal Streptavidin, (10mg)	10mg	21447
228-11469-3	Native Streptococcal Streptavidin, (100mg)	100mg	118669
228-11470-1	Recombinant Streptococcal Streptavidin, His-tagged, (5 µg)	5µg	14551
228-11470-2	Recombinant Streptococcal Streptavidin, His-tagged, (20 µg)	20µg	21447
228-11470-3	Recombinant Streptococcal Streptavidin, His-tagged, (1 mg)	1mg	282810
228-11471-1	Recombinant Streptococcal Streptavidin-NC, (20 µg)	20µg	14551
228-11471-2	Recombinant Streptococcal Streptavidin-NC, (100 µg)	100µg	21447
228-11471-3	Recombinant Streptococcal Streptavidin-NC, (1 mg)	1mg	95165
228-11472-1	Recombinant Streptococcal Streptokinase, (250,000IU)	250,000IU	34753
228-11472-2	Recombinant Streptococcal Streptokinase, (750,000IU)	750,000IU	57286
228-11472-3	Recombinant Streptococcal Streptokinase, (1.5MIU)	1.5MIU	99050
228-11473-1	Recombinant Human STIP1 Homology and U-Box Containing Protein 1, (10 µg)	10µg	14551

Catalog #	Description	Pack Size	Formula
228-11473-2	Recombinant Human STIP1 Homology and U-Box Containing Protein 1, (50 µg)	50µg	21447
228-11473-3	Recombinant Human STIP1 Homology and U-Box Containing Protein 1, (1 mg)	1mg	192484
228-11474-1	Recombinant Human Syntaxin-1A, (5 µg)	5µg	14551
228-11474-2	Recombinant Human Syntaxin-1A, (25 µg)	25µg	21447
228-11474-3	Recombinant Human Syntaxin-1A, (1 mg)	1mg	282810
228-11475-1	Recombinant Human Estrogen Sulfotransferase, (5 µg)	5µg	14551
228-11475-2	Recombinant Human Estrogen Sulfotransferase, (25 µg)	25µg	21447
228-11475-3	Recombinant Human Estrogen Sulfotransferase, (1 mg)	1mg	282810
228-11476-1	Recombinant Human Small Ubiquitin-Related Modifier 1, (10 µg)	10µg	14551
228-11476-2	Recombinant Human Small Ubiquitin-Related Modifier 1, (50 µg)	50µg	21447
228-11476-3	Recombinant Human Small Ubiquitin-Related Modifier 1, (1 mg)	1mg	158490
228-11477-1	Recombinant Human Small Ubiquitin-Related Modifier 2, (10 µg)	10µg	14551
228-11477-2	Recombinant Human Small Ubiquitin-Related Modifier 2, (50 µg)	50µg	21447
228-11477-3	Recombinant Human Small Ubiquitin-Related Modifier 2, (1 mg)	1mg	192484
228-11478-1	Recombinant Human Small Ubiquitin-Related Modifier 2, GST fusion, (2 µg)	2µg	31645
228-11478-2	Recombinant Human Small Ubiquitin-Related Modifier 2, GST fusion, (5 µg)	5µg	42717
228-11478-3	Recombinant Human Small Ubiquitin-Related Modifier 2, GST fusion, (10 µg)	10µg	66027
228-11479-1	Recombinant Human Syndecan-4, (10 µg)	10µg	14551
228-11479-2	Recombinant Human Syndecan-4, (50 µg)	50µg	21447
228-11479-3	Recombinant Human Syndecan-4, (1 mg)	1mg	192484
228-11480-1	Recombinant Human Tachykinin-3, (5 µg)	5µg	14551
228-11480-2	Recombinant Human Tachykinin-3, (25 µg)	25µg	21447
228-11480-3	Recombinant Human Tachykinin-3, (1 mg)	1mg	282810
228-11481-1	Recombinant Human Thymus and Activation Regulated Chemokine (TARC) / CCL17, (5 µg)	5µg	14551
228-11481-2	Recombinant Human Thymus and Activation Regulated Chemokine (TARC) / CCL17, (20 µg)	20µg	21447
228-11481-3	Recombinant Human Thymus and Activation Regulated Chemokine (TARC) / CCL17, (1 mg)	1mg	282810
228-11482-1	Recombinant Human Thymus and Activation Regulated Chemokine (TARC) / CCL17, His-tagged, (2 µg)	2µg	14551
228-11482-2	Recombinant Human Thymus and Activation Regulated Chemokine (TARC) / CCL17, His-tagged, (10 µg)	10µg	21447
228-11482-3	Recombinant Human Thymus and Activation Regulated Chemokine (TARC) / CCL17, His-tagged, (1 mg)	1mg	Plz.Inq.
228-11483-1	Recombinant Human Tubulin Folding Cofactor A, (5 µg)	5µg	14551
228-11483-2	Recombinant Human Tubulin Folding Cofactor A, (25 µg)	25µg	21447
228-11483-3	Recombinant Human Tubulin Folding Cofactor A, (1 mg)	1mg	282810
228-11484-1	Recombinant Mouse BH3 Interacting Domain Death Agonist p15, (2 µg)	2µg	14551
228-11484-2	Recombinant Mouse BH3 Interacting Domain Death Agonist p15, (10 µg)	10µg	21447
228-11484-3	Recombinant Mouse BH3 Interacting Domain Death Agonist p15, (1 mg)	1mg	Plz.Inq.
228-11485-1	Recombinant Human Transcription Elongation Factor B Polypeptide 2, (10 µg)	10µg	14551
228-11485-2	Recombinant Human Transcription Elongation Factor B Polypeptide 2, (50 µg)	50µg	21447
228-11485-3	Recombinant Human Transcription Elongation Factor B Polypeptide 2, (1 mg)	1mg	192484
228-11487-1	Recombinant Tobacco Etch Virus Protease, (100IU)	100IU	14551
228-11487-2	Recombinant Tobacco Etch Virus Protease, (500IU)	500IU	21447
228-11487-3	Recombinant Tobacco Etch Virus Protease, (1,000IU)	1,000IU	38832
228-11489-1	Recombinant Human Trefoil Factor-1, (5 µg)	5µg	14551
228-11489-2	Recombinant Human Trefoil Factor-1, (20 µg)	20µg	21447
228-11489-3	Recombinant Human Trefoil Factor-1, (1 mg)	1mg	282810
228-11490-1	Recombinant Human Trefoil Factor-1, His-tagged, (5 µg)	5µg	14551
228-11490-2	Recombinant Human Trefoil Factor-1, His-tagged, (20 µg)	20µg	21447
228-11490-3	Recombinant Human Trefoil Factor-1, His-tagged, (1 mg)	1mg	Plz.Inq.
228-11491-1	Recombinant Human Trefoil Factor-2, (5 µg)	5µg	14551
228-11491-2	Recombinant Human Trefoil Factor-2, (20 µg)	20µg	21447
228-11491-3	Recombinant Human Trefoil Factor-2, (1 mg)	1mg	282810
228-11492-1	Recombinant Human Trefoil Factor-2, His-tagged, (5 µg)	5µg	14551
228-11492-2	Recombinant Human Trefoil Factor-2, His-tagged, (20 µg)	20µg	21447
228-11492-3	Recombinant Human Trefoil Factor-2, His-tagged, (1 mg)	1mg	Plz.Inq.
228-11493-1	Recombinant Human Trefoil Factor-3, (5 µg)	5µg	14551

Catalog #	Description	Pack Size	Formula
228-11493-2	Recombinant Human Trefoil Factor-3, (20 µg)	20µg	21447
228-11493-3	Recombinant Human Trefoil Factor-3, (1 mg)	1mg	Plz.Inq.
228-11494-1	Human Transforming Growth Factor-beta 1 (TGFb1), (1µg)	1µg	54372
228-11494-2	Human Transforming Growth Factor-beta 1 (TGFb1), (2.5 µg)	2.5µg	114590
228-11494-3	Human Transforming Growth Factor-beta 1 (TGFb1), (5 µg)	5µg	192484
228-11495-1	Recombinant Human Transforming Growth Factor-beta 1, (2 µg)	2µg	14551
228-11495-2	Recombinant Human Transforming Growth Factor-beta 1 (TGFb1), (10 µg)	10µg	21447
228-11495-3	Recombinant Human Transforming Growth Factor-beta 1 (TGFb1), (100 µg)	100µg	118669
228-11496-1	Recombinant Human Transforming Growth Factor-beta 1 (TGFb1), His-tagged, (2 µg)	2µg	14551
228-11496-2	Recombinant Human Transforming Growth Factor-beta 1 (TGFb1), His-tagged, (10 µg)	10µg	21447
228-11496-3	Recombinant Human Transforming Growth Factor-beta 1 (TGFb1), His-tagged, (1 mg)	1mg	Plz.Inq.
228-11497-1	Recombinant Human Transforming Growth Factor-beta 3 (TGFb3), (2 µg)	2µg	14551
228-11497-2	Recombinant Human Transforming Growth Factor-beta 3 (TGFb3), (10 µg)	10µg	21447
228-11497-3	Recombinant Human Transforming Growth Factor-beta 3, (100 µg)	100µg	118669
228-11498-1	Recombinant Human Transforming Growth Factor-beta 3 (aa 644-850), (2 µg)	2µg	31645
228-11498-2	Recombinant Human Transforming Growth Factor-beta 3 (TGFb3, aa 644-850), (5 µg)	5µg	42717
228-11498-3	Recombinant Human Transforming Growth Factor-beta 3 (aa 644-850), (10 µg)	10µg	66027
228-11499-1	Recombinant Human Transforming Growth Factor beta Induced, (5 µg)	5µg	14551
228-11499-2	Recombinant Human Transforming Growth Factor beta Induced, (20 µg)	20µg	21447
228-11499-3	Recombinant Human Transforming Growth Factor beta Induced, (1 mg)	1mg	302235
228-11500-1	Recombinant Human Transforming Growth Factor beta Induced (aa 502-683), (10 µg)	10µg	14551
228-11500-2	Recombinant Human Transforming Growth Factor beta Induced (aa 502-683), (50 µg)	50µg	21447
228-11500-3	Recombinant Human Transforming Growth Factor beta Induced (aa 502-683), (1 mg)	1mg	192484
228-11501-1	Recombinant Human Transforming Growth Factor beta Receptor II, (2 µg)	2µg	14551
228-11501-2	Recombinant Human Transforming Growth Factor beta Receptor II, (10 µg)	10µg	21447
228-11501-3	Recombinant Human Transforming Growth Factor beta Receptor II, (1 mg)	1mg	Plz.Inq.
228-11502-1	Recombinant Human Tissue Transglutaminase, (5 µg)	5µg	14551
228-11502-2	Recombinant Human Tissue Transglutaminase, (20 µg)	20µg	21447
228-11502-3	Recombinant Human Tissue Transglutaminase, (1 mg)	1mg	Plz.Inq.
228-11503-1	Recombinant Human Tissue Transglutaminase, Baculovirus / Sf9-expressed, (5 µg)	5µg	14551
228-11503-2	Recombinant Human Tissue Transglutaminase, Baculovirus / Sf9-expressed, (20 µg)	20µg	21447
228-11503-3	Recombinant Human Tissue Transglutaminase, Baculovirus / Sf9-expressed, (1 mg)	1mg	Plz.Inq.
228-11504-1	Recombinant Human Thrombospondin, (2 µg)	2µg	14551
228-11504-2	Recombinant Human Thrombospondin, (10 µg)	10µg	31645
228-11504-3	Recombinant Human Thrombospondin, (100 µg)	100µg	192484
228-11505-1	Recombinant Yeast Thioredoxin, (5 µg)	5µg	14551
228-11505-2	Recombinant Yeast Thioredoxin, (20 µg)	20µg	21447
228-11505-3	Recombinant Yeast Thioredoxin, (1 mg)	1mg	245903
228-11506-1	Native Bovine Thrombin, (50U)	50U	17465
228-11506-2	Native Bovine Thrombin, (100U)	100U	20378
228-11506-3	Native Bovine Thrombin, (250U)	250U	34753
228-11507-1	Native Porcine Thrombin, (500U)	500U	42717
228-11507-2	Native Porcine Thrombin, (1000U)	1000U	60200
228-11507-3	Native Porcine Thrombin, (2000U)	2000U	83510
228-11508-1	Native Human Thrombin, (500 µg)	500 µg	54372
228-11508-2	Native Human Thrombin, (1 mg)	1mg	83510
228-11508-3	Native Human Thrombin, (5mg)	5mg	Plz.Inq.
228-11509-1	Thymosin-a1 peptide, (1 mg)	1mg	21447
228-11509-2	Thymosin-a1 peptide, (5mg)	5mg	64085

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11509-3	Thymosin-a1 peptide, (25mg)	25mg	<b>207053</b>
228-11510-1	Thymosin-b4 peptide, (1 mg)	1mg	<b>21447</b>
228-11510-2	Thymosin-b4 peptide, (5mg)	5mg	<b>64085</b>
228-11510-3	Thymosin-b4 peptide, (25mg)	25mg	<b>207053</b>
228-11511-1	Native Human Thyroglobulin (TG), (20 µg)	20µg	<b>14551</b>
228-11511-2	Native Human Thyroglobulin (TG), (100 µg)	100µg	<b>21447</b>
228-11511-3	Native Human Thyroglobulin (TG), (1 mg)	1mg	<b>143727</b>
228-11512-1	Recombinant Mouse TIE-1, Fc Chimera, (2 µg)	2µg	<b>14551</b>
228-11512-2	Recombinant Mouse TIE-1, Fc Chimera, (10 µg)	10µg	<b>21447</b>
228-11512-3	Recombinant Mouse TIE-1, Fc Chimera, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11513-1	Recombinant Human TIE-1, Fc Chimera, (2 µg)	2µg	<b>14551</b>
228-11513-2	Recombinant Human TIE-1 Fc Chimera, (10 µg)	10µg	<b>21447</b>
228-11513-3	Recombinant Human TIE-1, Fc Chimera, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11514-1	Recombinant Mouse TIE-2, Fc Chimera, (2 µg)	2µg	<b>14551</b>
228-11514-2	Recombinant Mouse TIE-2, Fc Chimera, (10 µg)	10µg	<b>21447</b>
228-11514-3	Recombinant Mouse TIE-2, Fc Chimera, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11515-1	Recombinant Human TIE-2, Fc Chimera, (2 µg)	2µg	<b>14551</b>
228-11515-2	Recombinant Human TIE-2, Fc Chimera, (10 µg)	10µg	<b>21447</b>
228-11515-3	Recombinant Human TIE-2, Fc Chimera, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11516-1	Recombinant Human Tissue Inhibitor of Metalloprotease 1, (2 µg)	2µg	<b>14551</b>
228-11516-2	Recombinant Human Tissue Inhibitor of Metalloprotease 1, (10 µg)	10µg	<b>21447</b>
228-11516-3	Recombinant Human Tissue Inhibitor of Metalloprotease 1, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11517-1	Recombinant Human Coagulation Factor III, (2 µg)	2µg	<b>14551</b>
228-11517-2	Recombinant Human Coagulation Factor III, (10 µg)	10µg	<b>21447</b>
228-11517-3	Recombinant Human Coagulation Factor III, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11518-1	Recombinant Mouse Tumor Necrosis Factor-alpha (TNFa), (5 µg)	5µg	<b>14551</b>
228-11518-2	Recombinant Mouse Tumor Necrosis Factor-alpha (TNFa), (20 µg)	20µg	<b>21447</b>
228-11518-3	Recombinant Mouse Tumor Necrosis Factor-alpha (TNFa), (1 mg)	1mg	<b>282810</b>
228-11519-1	Recombinant Porcine Tumor Necrosis Factor-alpha (TNFa), (5 µg)	5µg	<b>14551</b>
228-11519-2	Recombinant Porcine Tumor Necrosis Factor-alpha (TNFa), (20 µg)	20µg	<b>21447</b>
228-11519-3	Recombinant Porcine Tumor Necrosis Factor-alpha, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11520-1	Recombinant Rat Tumor Necrosis Factor-alpha, (5 µg)	5µg	<b>14551</b>
228-11520-2	Recombinant Rat Tumor Necrosis Factor-alpha, (20 µg)	20µg	<b>21447</b>
228-11520-3	Recombinant Rat Tumor Necrosis Factor-alpha, (1 mg)	1mg	<b>282810</b>
228-11521-1	Recombinant Human Tumor Necrosis Factor-alpha, (10 µg)	10µg	<b>14551</b>
228-11521-2	Recombinant Human Tumor Necrosis Factor-alpha, (50 µg)	50µg	<b>21447</b>
228-11521-3	Recombinant Human Tumor Necrosis Factor-alpha, (1 mg)	1mg	<b>158490</b>
228-11522-1	Recombinant Human Tumor Necrosis Factor-alpha, His-tagged, (10 µg)	10µg	<b>14551</b>
228-11522-2	Recombinant Human Tumor Necrosis Factor-alpha, His-tagged, (50 µg)	50µg	<b>21447</b>
228-11522-3	Recombinant Human Tumor Necrosis Factor-alpha, His-tagged, (1 mg)	1mg	<b>207053</b>
228-11523-1	Recombinant Human Tumor Necrosis Factor-alpha, Mutant, (10 µg)	10µg	<b>14551</b>
228-11523-2	Recombinant Human Tumor Necrosis Factor-alpha, Mutant, (50 µg)	50µg	<b>21447</b>
228-11523-3	Recombinant Human Tumor Necrosis Factor-alpha, Mutant, (1 mg)	1mg	<b>158490</b>
228-11524-1	Recombinant Human Tumor Necrosis Factor-beta, (5 µg)	5µg	<b>14551</b>
228-11524-2	Recombinant Human Tumor Necrosis Factor-beta, (20 µg)	20µg	<b>21447</b>
228-11524-3	Recombinant Human Tumor Necrosis Factor-beta, (1 mg)	1mg	<b>282810</b>
228-11525-1	Recombinant Human Tumor Necrosis Factor-beta, His-tagged, (5 µg)	5µg	<b>14551</b>
228-11525-2	Recombinant Human Tumor Necrosis Factor-beta, His-tagged, (20 µg)	20µg	<b>21447</b>
228-11525-3	Recombinant Human Tumor Necrosis Factor-beta, His-tagged, (1 mg)	1mg	<b>282810</b>
228-11526-1	Recombinant Human Tumor Necrosis Factor Receptor Fusion Protein, (10 µg)	10µg	<b>14551</b>
228-11526-2	Recombinant Human Tumor Necrosis Factor Receptor Fusion Protein, (50 µg)	50µg	<b>21447</b>
228-11526-3	Recombinant Human Tumor Necrosis Factor Receptor Fusion Protein, (1 mg)	1mg	<b>158490</b>
228-11527-1	Recombinant Human Tumor Necrosis Factor Receptor Type 1, (5 µg)	5µg	<b>14551</b>
228-11527-2	Recombinant Human Tumor Necrosis Factor Receptor Type 1, (20 µg)	20µg	<b>21447</b>
228-11527-3	Recombinant Human Tumor Necrosis Factor Receptor Type 1, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11528-1	Recombinant Human Tumor Necrosis Factor Receptor Type 2, (5 µg)	5µg	<b>14551</b>
228-11528-2	Recombinant Human Tumor Necrosis Factor Receptor Type 2, (20 µg)	20µg	<b>21447</b>
228-11528-3	Recombinant Human Tumor Necrosis Factor Receptor Type 2, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11529-1	Recombinant Human B-Cell Maturation Antigen, (5 µg)	5µg	<b>14551</b>

Catalog #	Description	Pack Size	Formula
228-11529-2	Recombinant Human B-Cell Maturation Antigen, (20 µg)	20µg	21447
228-11529-3	Recombinant Human B-Cell Maturation Antigen, (1 mg)	1mg	Plz.Inq.
228-11530-1	Recombinant Human Troponin T Type 2, Cardiac Isoform 3, (5 µg)	5µg	14551
228-11530-2	Recombinant Human Troponin T Type 2, Cardiac Isoform 3, (20 µg)	20µg	21447
228-11530-3	Recombinant Human Troponin T Type 2, Cardiac Isoform 3, (1 mg)	1mg	Plz.Inq.
228-11531-1	Native Influenza B Virus, Tokio 53 / 99, inactivated virion, (10 µg)	10µg	14551
228-11531-2	Native Influenza B Virus, Tokio 53 / 99, inactivated virion, (50 µg)	50µg	21447
228-11531-3	Native Influenza B Virus, Tokio 53 / 99, inactivated virion, (1 mg)	1mg	207053
228-11532-1	Recombinant Human DNA Topoisomerase-I, (5 µg)	5µg	14551
228-11532-2	Recombinant Human DNA Topoisomerase-I, (20 µg)	20µg	21447
228-11532-3	Recombinant Human DNA Topoisomerase-I, (1 mg)	1mg	Plz.Inq.
228-11534-1	Rabbit Skeletal Muscle Troponin-C, (1 mg)	1mg	21447
228-11534-2	Rabbit Skeletal Muscle Troponin-C, (5mg)	5mg	60200
228-11534-3	Rabbit Skeletal Muscle Troponin-C, (10mg)	10mg	95165
228-11535-1	Recombinant Toxoplasma gondii MIC3, (100 µg)	100µg	25526
228-11535-2	Recombinant Toxoplasma gondii MIC3, (500 µg)	500 µg	67970
228-11535-3	Recombinant Toxoplasma gondii MIC3, (1 mg)	1mg	118669
228-11536-1	Recombinant Toxoplasma gondii P24 ( gA 1), (100 µg)	100µg	25526
228-11536-2	Recombinant Toxoplasma gondii P24 ( gA 1), (500 µg)	500 µg	67970
228-11536-3	Recombinant Toxoplasma gondii P24 ( gA 1), (1 mg)	1mg	118669
228-11537-1	Recombinant Toxoplasma gondii P29 ( gA 7), (100 µg)	100µg	25526
228-11537-2	Recombinant Toxoplasma gondii P29 ( gA 7), (500 µg)	500 µg	67970
228-11537-3	Recombinant Toxoplasma gondii P29 ( gA 7), (1 mg)	1mg	118669
228-11538-1	Recombinant Toxoplasma gondii P30 (SAG 1), (100 µg)	100µg	25526
228-11538-2	Recombinant Toxoplasma gondii P30 (SAG 1), (500 µg)	500 µg	67970
228-11538-3	Recombinant Toxoplasma gondii P30 (SAG 1), (1 mg)	1mg	118669
228-11539-1	Recombinant Toxoplasma gondii ROP4 RH2, (100 µg)	100µg	25526
228-11539-2	Recombinant Toxoplasma gondii ROP4 RH2, (500 µg)	500 µg	67970
228-11539-3	Recombinant Toxoplasma gondii ROP4 RH2, (1 mg)	1mg	143727
228-11541-1	Recombinant Rat Tropic 1808, (10 µg)	10µg	14551
228-11541-2	Recombinant Rat Tropic 1808, (50 µg)	50µg	21447
228-11541-3	Recombinant Rat Tropic 1808, (1 mg)	1mg	192484
228-11542-1	Recombinant Human Tumor Protein D52 L1, (5 µg)	5µg	14551
228-11542-2	Recombinant Human Tumor Protein D52 L1, (20 µg)	20µg	21447
228-11542-3	Recombinant Human Tumor Protein D52 L1, (1 mg)	1mg	Plz.Inq.
228-11543-1	Recombinant Human Thiopurine S-methyltransferase, (5 µg)	5µg	14551
228-11543-2	Recombinant Human Thiopurine S-methyltransferase, (20 µg)	20µg	21447
228-11543-3	Recombinant Human Thiopurine S-methyltransferase, (1 mg)	1mg	Plz.Inq.
228-11544-1	Recombinant Mouse Thrombopoietin, (2 µg)	2µg	14551
228-11544-2	Recombinant Mouse Thrombopoietin, (10 µg)	10µg	21447
228-11544-3	Recombinant Mouse Thrombopoietin, (1 mg)	1mg	Plz.Inq.
228-11545-1	Recombinant Human Thyroid Peroxidase, (5 µg)	5µg	14551
228-11545-2	Recombinant Human Thyroid Peroxidase, (20 µg)	20µg	21447
228-11545-3	Recombinant Human Thyroid Peroxidase, (1 mg)	1mg	Plz.Inq.
228-11546-1	Recombinant Human Thrombopoietin, (2 µg)	2µg	14551
228-11546-2	Recombinant Human Thrombopoietin, (10 µg)	10µg	21447
228-11546-3	Recombinant Human Thrombopoietin, (1 mg)	1mg	Plz.Inq.
228-11547-1	Recombinant Human Thrombopoietin, CHO-expressed, (2 µg)	2µg	14551
228-11547-2	Recombinant Human Thrombopoietin, CHO-expressed, (10 µg)	10µg	21447
228-11547-3	Recombinant Human Thrombopoietin, CHO-expressed, (1 mg)	1mg	Plz.Inq.
228-11548-1	Recombinant Human TRAF Family Member-Associated NFKB Activator, (10 µg)	10µg	14551
228-11548-2	Recombinant Human TRAF Family Member-Associated NFKB Activator, (50 µg)	50µg	21447
228-11548-3	Recombinant Human TRAF Family Member-Associated NFKB Activator, (1 mg)	1mg	245903
228-11549-1	Recombinant Human TNF-Related Apoptosis Inducing Ligand / Apo2L, (10 µg)	10µg	14551
228-11549-2	Recombinant Human TNF-Related Apoptosis Inducing Ligand / Apo2L, (50 µg)	50µg	21447
228-11549-3	Recombinant Human TNF-Related Apoptosis Inducing Ligand / Apo2L, (1 mg)	1mg	158490
228-11550-1	Recombinant Human TNF-Related Apoptosis Inducing Ligand / Apo2L (aa 114-281), (10 µg)	10µg	14551
228-11550-2	Recombinant Human TNF-Related Apoptosis Inducing Ligand / Apo2L (aa 114-281), (50 µg)	50µg	21447
228-11550-3	Recombinant Human TNF-Related Apoptosis Inducing Ligand / Apo2L (aa 114-281), (1 mg)	1mg	192484
228-11551-1	Recombinant Treponema pallidum p15 (partial), (100 µg)	100µg	25526
228-11551-2	Recombinant Treponema pallidum p15 (partial), (500 µg)	500 µg	67970
228-11551-3	Recombinant Treponema pallidum p15 (partial), (1 mg)	1mg	143727

Catalog #	Description	Pack Size	Formula
228-11552-1	Recombinant Treponema pallidum p15, (100 µg)	100µg	25526
228-11552-2	Recombinant Treponema pallidum p15, (500 µg)	500 µg	67970
228-11552-3	Recombinant Treponema pallidum p15, (1 mg)	1mg	143727
228-11553-1	Recombinant Treponema pallidum p15 (Partial), His-tagged, (100 µg)	100µg	25526
228-11553-2	Recombinant Treponema pallidum p15 (Partial), His-tagged, (500 µg)	500 µg	67970
228-11553-3	Recombinant Treponema pallidum p15 (Partial), His-tagged, (1 mg)	1mg	143727
228-11554-1	Recombinant Treponema pallidum p17 (Partial), (100 µg)	100µg	25526
228-11554-2	Recombinant Treponema pallidum p17 (Partial), (500 µg)	500 µg	67970
228-11554-3	Recombinant Treponema pallidum p17 (Partial), (1 mg)	1mg	143727
228-11555-1	Recombinant Treponema pallidum p17, (100 µg)	100µg	25526
228-11555-2	Recombinant Treponema pallidum p17, (500 µg)	500 µg	67970
228-11555-3	Recombinant Treponema pallidum p17, (1 mg)	1mg	118669
228-11556-1	Recombinant Treponema pallidum p41, (100 µg)	100µg	25526
228-11556-2	Recombinant Treponema pallidum p41, (500 µg)	500 µg	67970
228-11556-3	Recombinant Treponema pallidum p41, (1 mg)	1mg	118669
228-11557-1	Recombinant Treponema pallidum p41 Mosaic, (100 µg)	100µg	25526
228-11557-2	Recombinant Treponema pallidum p41 Mosaic, (500 µg)	500 µg	67970
228-11557-3	Recombinant Treponema pallidum p41 Mosaic, (1 mg)	1mg	118669
228-11558-1	Recombinant Treponema pallidum p47, (100 µg)	100µg	25526
228-11558-2	Recombinant Treponema pallidum p47, (500 µg)	500 µg	67970
228-11558-3	Recombinant Treponema pallidum p47, (1 mg)	1mg	118669
228-11559-1	Recombinant Treponema pallidum p47 (Partial), (100 µg)	100µg	25526
228-11559-2	Recombinant Treponema pallidum p47 (Partial), (500 µg)	500 µg	67970
228-11559-3	Recombinant Treponema pallidum p47 (Partial), (1 mg)	1mg	143727
228-11560-1	Recombinant Treponema pallidum TmpA (Partial), (100 µg)	100µg	25526
228-11560-2	Recombinant Treponema pallidum TmpA (Partial), (500 µg)	500 µg	67970
228-11560-3	Recombinant Treponema pallidum TmpA (Partial), (1 mg)	1mg	143727
228-11561-1	Recombinant Treponema pallidum TmpA, (100 µg)	100µg	25526
228-11561-2	Recombinant Treponema pallidum TmpA, (500 µg)	500 µg	67970
228-11561-3	Recombinant Treponema pallidum TmpA, (1 mg)	1mg	143727
228-11563-1	Recombinant Human fast skeletal Troponin 1, (5 µg)	5µg	14551
228-11563-2	Recombinant Human fast skeletal Troponin 1, (20 µg)	20µg	21447
228-11563-3	Recombinant Human fast skeletal Troponin 1, (1 mg)	1mg	311948
228-11564-1	Recombinant Human Cardiac Troponin I-C Complex, (2 µg)	2µg	14551
228-11564-2	Recombinant Human Cardiac Troponin I-C Complex, (10 µg)	10µg	21447
228-11564-3	Recombinant Human Cardiac Troponin I-C Complex, (1 mg)	1mg	Plz.Inq.
228-11565-1	Recombinant Single Chain Cardiac Troponin I-C 2nd generation, (2 µg)	2µg	14551
228-11565-2	Recombinant Single Chain Cardiac Troponin I-C 2nd generation, (10 µg)	10µg	21447
228-11565-3	Recombinant Single Chain Cardiac Troponin I-C 2nd generation, (1 mg)	1mg	Plz.Inq.
228-11566-1	Recombinant Single Chain Cardiac Troponin I-C, (2 µg)	2µg	14551
228-11566-2	Recombinant Single Chain Cardiac Troponin I-C, (10 µg)	10µg	21447
228-11566-3	Recombinant Single Chain Cardiac Troponin I-C, (1 mg)	1mg	Plz.Inq.
228-11567-1	Recombinant Human Cardiac Troponin-C, (20 µg)	20µg	14551
228-11567-2	Recombinant Human Cardiac Troponin-C, (100 µg)	100µg	21447
228-11567-3	Recombinant Human Cardiac Troponin-C, (1 mg)	1mg	110413
228-11568-1	Recombinant Human Cardiac Troponin-I, (10 µg)	10µg	14551
228-11568-2	Recombinant Human Cardiac Troponin-I, (50 µg)	50µg	21447
228-11568-3	Recombinant Human Cardiac Troponin-I, (1 mg)	1mg	158490
228-11569-1	Native Human Cardiac Troponin-T, (10 µg)	10µg	14551
228-11569-2	Native Human Cardiac Troponin-T, (50 µg)	50µg	21447
228-11569-3	Native Human Cardiac Troponin-T, (1 mg)	1mg	177915
228-11571-1	Recombinant Yeast Thioredoxin Reductase (NAPH), (5 µg)	5µg	14551
228-11571-2	Recombinant Yeast Thioredoxin Reductase (NAPH), (20 µg)	20µg	21447
228-11571-3	Recombinant Yeast Thioredoxin Reductase (NAPH), (1 mg)	1mg	331373
228-11572-1	Recombinant Bovine Trypsin, (1 mg)	1mg	14551
228-11572-2	Recombinant Bovine Trypsin, (5mg)	5mg	21447
228-11572-3	Recombinant Bovine Trypsin, (50mg)	50mg	110413
228-11574-1	Recombinant Human Thymic Stromal Lymphopoietin, (5 µg)	5µg	14551
228-11574-2	Recombinant Human Thymic Stromal Lymphopoietin, (20 µg)	20µg	21447
228-11574-3	Recombinant Human Thymic Stromal Lymphopoietin, (1 mg)	1mg	Plz.Inq.
228-11576-1	Recombinant Human Thioredoxin, (10 µg)	10µg	14551
228-11576-2	Recombinant Human Thioredoxin, (50 µg)	50µg	21447
228-11576-3	Recombinant Human Thioredoxin, (1 mg)	1mg	192484
228-11577-1	Recombinant Thioredoxin, (20 µg)	20µg	14551
228-11577-2	Recombinant Thioredoxin, (100 µg)	100µg	21447
228-11577-3	Recombinant Thioredoxin, (1 mg)	1mg	110413
228-11578-1	Recombinant Human Thioredoxin-2, (5 µg)	5µg	14551
228-11578-2	Recombinant Human Thioredoxin-2, (20 µg)	20µg	21447

Catalog #	Description	Pack Size	Formula
228-11578-3	Recombinant Human Thioredoxin-2, (1 mg)	1mg	Plz.Inq.
228-11579-1	Recombinant Human U1-snRNP 68kDa, (5 µg)	5µg	14551
228-11579-2	Recombinant Human U1-snRNP 68kDa, (20 µg)	20µg	21447
228-11579-3	Recombinant Human U1-snRNP 68kDa, (1 mg)	1mg	Plz.Inq.
228-11580-1	Recombinant Human Ubiquitin Conjugating Enzyme E2B, (2 µg)	2µg	14551
228-11580-2	Recombinant Human Ubiquitin Conjugating Enzyme E2B, (10 µg)	10µg	21447
228-11580-3	Recombinant Human Ubiquitin Conjugating Enzyme E2B, (1 mg)	1mg	Plz.Inq.
228-11581-1	Recombinant Human Ubiquitin Conjugating Enzyme E2C, (5 µg)	5µg	14551
228-11581-2	Recombinant Human Ubiquitin Conjugating Enzyme E2C, (20 µg)	20µg	21447
228-11581-3	Recombinant Human Ubiquitin Conjugating Enzyme E2C, (1 mg)	1mg	282810
228-11582-1	Recombinant Human Ubiquitin Conjugating Enzyme E2D3, (2 µg)	2 µg	14551
228-11582-2	Recombinant Human Ubiquitin Conjugating Enzyme E2D3, (10 µg)	10µg	21447
228-11582-3	Recombinant Human Ubiquitin Conjugating Enzyme E2D3, (1 mg)	1mg	Plz.Inq.
228-11583-1	Recombinant Human Ubiquitin-Conjugating Enzyme E2I, (10 µg)	10µg	14551
228-11583-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2I, (50 µg)	50µg	21447
228-11583-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2I, (1 mg)	1mg	192484
228-11584-1	Recombinant Human Ubiquitin-Conjugating Enzyme E2I, His-tagged, (10 µg)	10µg	14551
228-11584-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2I, His-tagged, (50 µg)	50µg	21447
228-11584-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2I, His-tagged, (mg)	mg	207053
228-11585-1	Recombinant Human Ubiquitin-Conjugating Enzyme E2K, (2 µg)	2µg	14551
228-11585-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2K, (10 µg)	10µg	21447
228-11585-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2K, (1 mg)	1mg	Plz.Inq.
228-11586-1	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, (10 µg)	10µg	14551
228-11586-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, (50 µg)	50µg	21447
228-11586-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, (1 mg)	1mg	192484
228-11587-1	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, His-tagged, (10 µg)	10µg	14551
228-11587-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, His-tagged, (50 µg)	50µg	21447
228-11587-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, His-tagged, (mg)	mg	207053
228-11588-1	Recombinant Human Ubiquitin Conjugating Enzyme E2L 6, (5 µg)	5µg	14551
228-11588-2	Recombinant Human Ubiquitin Conjugating Enzyme E2L 6, (25 µg)	25µg	21447
228-11588-3	Recombinant Human Ubiquitin Conjugating Enzyme E2L 6, (1 mg)	1mg	Plz.Inq.
228-11589-1	Recombinant Human Ubiquitin Conjugating Enzyme E2M, (5 µg)	5 µg	14551
228-11589-2	Recombinant Human Ubiquitin Conjugating Enzyme E2M, (20 µg)	20µg	21447
228-11589-3	Recombinant Human Ubiquitin Conjugating Enzyme E2M, (mg)	mg	282810
228-11590-1	Recombinant Human Ubiquitin, (10 µg)	10µg	14551
228-11590-2	Recombinant Human Ubiquitin, (50 µg)	50µg	21447
228-11590-3	Recombinant Human Ubiquitin, (1 mg)	1mg	192484
228-11591-1	Recombinant Human Ubiquitin, Biotinylated, (2 µg)	2µg	14551
228-11591-2	Recombinant Human Ubiquitin, Biotinylated, (10 µg)	10µg	21447
228-11591-3	Recombinant Human Ubiquitin, Biotinylated, (100 µg)	100µg	95165
228-11592-1	Recombinant Human Ubiquitin Gly76-to-Ala76 mutation, (5 µg)	5µg	14551
228-11592-2	Recombinant Human Ubiquitin Gly76-to-Ala76 mutation, (20 µg)	20µg	21447
228-11592-3	Recombinant Human Ubiquitin Gly76-to-Ala76 mutation, (1 mg)	1mg	302235
228-11593-1	Recombinant Human Ubiquitin Lys48-to -Arg48 mutation, (5 µg)	5µg	14551
228-11593-2	Recombinant Human Ubiquitin Lys48-to -Arg48 mutation, (20 µg)	20µg	21447
228-11593-3	Recombinant Human Ubiquitin Lys48-to -Arg48 mutation, (1 mg)	1mg	302235
228-11594-1	Recombinant Human Urinary Trypsin Inhibitor (UTI), (20 µg)	20µg	14551
228-11594-2	Recombinant Human Urinary Trypsin Inhibitor (UTI), (100 µg)	100µg	21447
228-11594-3	Recombinant Human Urinary Trypsin Inhibitor (UTI), (1 mg)	1mg	131101
228-11595-1	Human Urinary Trypsin Inhibitor, (2.5mg)	2.5mg	14551
228-11595-2	Human Urinary Trypsin Inhibitor, (5mg)	5mg	19407
228-11595-3	Human Urinary Trypsin Inhibitor, (10mg)	10mg	23486
228-11596-1	Native Human Uromodulin, (2 µg)	2µg	14551
228-11596-2	Native Human Uromodulin, (10 µg)	10µg	21447
228-11596-3	Native Human Uromodulin, (1 mg)	1mg	Plz.Inq.
228-11597-1	Uracil DNA Glycosylase, (2,000U)	2,000U	31645
228-11597-2	Uracil DNA Glycosylase, (10,000U)	10,000U	95165
228-11597-3	Uracil DNA Glycosylase, (20,000U)	20,000U	158490
228-11598-1	Recombinant Salmonella typhimurium Uridine phosphorylase, (10 µg)	10µg	14551
228-11598-2	Recombinant Salmonella typhimurium Uridine phosphorylase, (50 µg)	50µg	21447
228-11598-3	Recombinant Salmonella typhimurium Uridine phosphorylase, (1 mg)	1mg	158490
228-11599-1	Recombinant Urease, (1 mg)	1mg	14551
228-11599-2	Recombinant Urease, (5mg)	5mg	21447
228-11599-3	Recombinant Urease, (50mg)	50mg	118669
228-11600-1	Recombinant Urate Oxidase, (100 µg)	100µg	14551



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11600-2	Recombinant Urate Oxidase, (500 µg)	500 µg	21447
228-11600-3	Recombinant Urate Oxidase, (1 mg)	1mg	33684
228-11601-1	Native Human Urokinase, (100 µg)	100µg	15522
228-11601-2	Native Human Urokinase, (1 mg)	1mg	20378
228-11601-3	Native Human Urokinase, (5mg)	5mg	60200
228-11603-1	Recombinant Human Usher Syndrome 1C, (5 µg)	5µg	14551
228-11603-2	Recombinant Human Usher Syndrome 1C, (20 µg)	20µg	21447
228-11603-3	Recombinant Human Usher Syndrome 1C, (1 mg)	1mg	282810
228-11604-1	Recombinant Human Synaptobrevin-1, (20 µg)	20µg	14551
228-11604-2	Recombinant Human Synaptobrevin-1, (100 µg)	100µg	21447
228-11604-3	Recombinant Human Synaptobrevin-1, (1 mg)	1mg	118669
228-11605-1	Recombinant Human Synaptobrevin-2, (5 µg)	5µg	14551
228-11605-2	Recombinant Human Synaptobrevin-2, (20 µg)	20µg	21447
228-11605-3	Recombinant Human Synaptobrevin-2, (1 mg)	1mg	311948
228-11606-1	Recombinant Human Synaptobrevin-3, (5 µg)	5µg	14551
228-11606-2	Recombinant Human Synaptobrevin-3, (25 µg)	25µg	21447
228-11606-3	Recombinant Human Synaptobrevin-3, (1 mg)	1mg	Plz.Inq.
228-11607-1	Recombinant Human Vesicle-Associated Membrane Protein 4, (2 µg)	2µg	14551
228-11607-2	Recombinant Human Vesicle-Associated Membrane Protein 4, (10 µg)	10µg	21447
228-11607-3	Recombinant Human Vesicle-Associated Membrane Protein 4, (1 mg)	1mg	Plz.Inq.
228-11608-1	Recombinant Human Synaptobrevin-5, (5 µg)	5µg	14551
228-11608-2	Recombinant Human Synaptobrevin-5, (20 µg)	20µg	21447
228-11608-3	Recombinant Human Synaptobrevin-5, (1 mg)	1mg	Plz.Inq.
228-11609-1	Recombinant Human Synaptobrevin-8, (5 µg)	5µg	14551
228-11609-2	Recombinant Human Synaptobrevin-8, (25 µg)	25µg	21447
228-11609-3	Recombinant Human Synaptobrevin-8, (1 mg)	1mg	Plz.Inq.
228-11611-1	Recombinant Human Vaspin, (5 µg)	5µg	14551
228-11611-2	Recombinant Human Vaspin, (25 µg)	25µg	21447
228-11611-3	Recombinant Human Vaspin, (1 mg)	1mg	Plz.Inq.
228-11612-1	Recombinant Human Vascular Cell Adhesion Molecule 1, (2 µg)	2µg	14551
228-11612-2	Recombinant Human Vascular Cell Adhesion Molecule 1, (10 µg)	10µg	21447
228-11612-3	Recombinant Human Vascular Cell Adhesion Molecule 1, (1 mg)	1mg	Plz.Inq.
228-11613-1	Recombinant Rat Vascular Endothelial Growth Factor (VEGF-A), (2 µg)	2µg	14551
228-11613-2	Recombinant Rat Vascular Endothelial Growth Factor (VEGF-A), (10 µg)	10µg	21447
228-11613-3	Recombinant Rat Vascular Endothelial Growth Factor (VEGF-A), (1 mg)	1mg	Plz.Inq.
228-11614-1	Recombinant Mouse Vascular Endothelial Growth Factor (VEGF-A), (2 µg)	2µg	14551
228-11614-2	Recombinant Mouse Vascular Endothelial Growth Factor (VEGF-A), (10 µg)	10µg	21447
228-11614-3	Recombinant Mouse Vascular Endothelial Growth Factor (VEGF-A), (1 mg)	1mg	Plz.Inq.
228-11615-1	Recombinant Human Vascular Endothelial Growth Factor (VEGF-A), (2 µg)	2µg	14551
228-11615-2	Recombinant Human Vascular Endothelial Growth Factor (VEGF-A), (10 µg)	10µg	21447
228-11615-3	Recombinant Human Vascular Endothelial Growth Factor (VEGF-A), (1 mg)	1mg	Plz.Inq.
228-11616-1	Recombinant Mouse Vascular Endothelial Growth Factor (VEGF-A, 121 aa), (2 µg)	2µg	14551
228-11616-2	Recombinant Mouse Vascular Endothelial Growth Factor (VEGF-A, 121 aa), (10 µg)	10µg	21447
228-11616-3	Recombinant Mouse Vascular Endothelial Growth Factor (VEGF-A, 121 aa), (1 mg)	1mg	Plz.Inq.
228-11617-1	Recombinant Human Vascular Endothelial Growth Factor (VEGF-A, 121 aa), (2 µg)	2µg	14551
228-11617-2	Recombinant Human Vascular Endothelial Growth Factor (VEGF-A, 121 aa), (10 µg)	10µg	21447
228-11617-3	Recombinant Human Vascular Endothelial Growth Factor (VEGF-A, 121 aa), (1 mg)	1mg	Plz.Inq.
228-11618-1	Recombinant Human Vascular Endothelial Growth Factor (VEGF-A, 121 aa), His-tagged, (2 µg)	2µg	14551
228-11618-2	Recombinant Human Vascular Endothelial Growth Factor (VEGF-A, 121 aa), His-tagged, (10 µg)	10µg	21447
228-11618-3	Recombinant Human Vascular Endothelial Growth Factor (VEGF-A, 121 aa), His-tagged, (1 mg)	1mg	Plz.Inq.

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11619-1	Recombinant Human Vascular Endothelial Growth Factor (VEGF-A, 121 aa), Baculovirus / Sf9-expressed, (2 µg)	2µg	14551
228-11619-2	Recombinant Human Vascular Endothelial Growth Factor ((VEGF-A, 121 aa), Baculovirus / Sf9-expressed, (10 µg)	10µg	21447
228-11619-3	Recombinant Human Vascular Endothelial Growth Factor (VEGF-A, 121 aa), Baculovirus / Sf9-expressed, (1 mg)	1mg	Plz.Inq.
228-11620-1	Recombinant Rat Vascular Endothelial Growth Factor Related Protein, (2 µg)	2µg	14551
228-11620-2	Recombinant Rat Vascular Endothelial Growth Factor Related Protein, (10 µg)	10µg	21447
228-11620-3	Recombinant Rat Vascular Endothelial Growth Factor Related Protein, (1 mg)	1mg	Plz.Inq.
228-11621-1	Recombinant Human Vascular Endothelial Growth Factor Related Protein, (2 µg)	2µg	14551
228-11621-2	Recombinant Human Vascular Endothelial Growth Factor Related Protein, (10 µg)	10µg	21447
228-11621-3	Recombinant Human Vascular Endothelial Growth Factor Related Protein, (1 mg)	1mg	Plz.Inq.
228-11622-1	Recombinant Rat Vascular Endothelial Growth Factor-C (152 aa), (2 µg)	2µg	14551
228-11622-2	Recombinant Rat Vascular Endothelial Growth Factor-C (152 aa), (10 µg)	10µg	21447
228-11622-3	Recombinant Rat Vascular Endothelial Growth Factor-C (152 aa), (1 mg)	1mg	Plz.Inq.
228-11623-1	Recombinant Human Vascular Endothelial Growth Factor, CHO-expressed, (2 µg)	2µg	14551
228-11623-2	Recombinant Human Vascular Endothelial Growth Factor, CHO-expressed, (10 µg)	10µg	21447
228-11623-3	Recombinant Human Vascular Endothelial Growth Factor, CHO-expressed, (1 mg)	1mg	Plz.Inq.
228-11624-1	Recombinant Sheep Vascular Endothelial Growth Factor-E (Orf Virus), (2 µg)	2µg	14551
228-11624-2	Recombinant Sheep Vascular Endothelial Growth Factor-E (Orf Virus), (10 µg)	10µg	21447
228-11624-3	Recombinant Sheep Vascular Endothelial Growth Factor-E (Orf Virus), (1 mg)	1mg	Plz.Inq.
228-11625-1	Recombinant Human Vascular Endothelial Growth Factor, His-tagged, (5 µg)	5µg	14551
228-11625-2	Recombinant Human Vascular Endothelial Growth Factor, His-tagged, (20 µg)	20µg	21447
228-11625-3	Recombinant Human Vascular Endothelial Growth Factor, His-tagged, (1 mg)	1mg	282810
228-11626-1	Recombinant Mouse Vascular Endothelial Growth Factor, Baculovirus / Sf9-expressed, (2 µg)	2µg	14551
228-11626-2	Recombinant Mouse Vascular Endothelial Growth Factor, Baculovirus / Sf9-expressed, (10 µg)	10µg	21447
228-11626-3	Recombinant Mouse Vascular Endothelial Growth Factor, Baculovirus / Sf9-expressed, (1 mg)	1mg	Plz.Inq.
228-11627-1	Recombinant Human Vascular Endothelial Growth Factor, Baculovirus / Sf9-expressed, (2 µg)	2µg	14551
228-11627-2	Recombinant Human Vascular Endothelial Growth Factor, Baculovirus / Sf9-expressed, (10 µg)	10µg	21447
228-11627-3	Recombinant Human Vascular Endothelial Growth Factor, Baculovirus / Sf9-expressed, (100 µg)	100µg	131101
228-11628-1	Recombinant Human Vascular Endothelial Growth Factor, Yeast-expressed, (2 µg)	2µg	14551
228-11628-2	Recombinant Human Vascular Endothelial Growth Factor, Yeast-expressed, (10 µg)	10µg	21447
228-11628-3	Recombinant Human Vascular Endothelial Growth Factor, Yeast-expressed, (1 mg)	1mg	Plz.Inq.
228-11629-1	Recombinant Human Vascular Endothelial Growth Factor B, (2 µg)	2µg	14551
228-11629-2	Recombinant Human Vascular Endothelial Growth Factor B, (10 µg)	10µg	21447
228-11629-3	Recombinant Human Vascular Endothelial Growth Factor B, (1 mg)	1mg	Plz.Inq.
228-11630-1	Recombinant Human Vascular Endothelial Growth Factor receptor-2, (2 µg)	2µg	14551
228-11630-2	Recombinant Human Vascular Endothelial Growth Factor receptor-2, (10 µg)	10µg	21447
228-11630-3	Recombinant Human Vascular Endothelial Growth Factor receptor-2, (1 mg)	1mg	Plz.Inq.
228-11631-1	Recombinant Human Vascular Endothelial Growth Factor receptor-2, Fc Chimera, (2 µg)	2µg	14551

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11631-2	Recombinant Human Vascular Endothelial Growth Factor receptor-2, Fc Chimera, (10 µg)	10µg	21447
228-11631-3	Recombinant Human Vascular Endothelial Growth Factor receptor-2, Fc Chimera, (1 mg)	1mg	Plz.Inq.
228-11632-1	Recombinant Human Vascular Endothelial Growth Inhibitor, (2 µg)	2µg	14551
228-11632-2	Recombinant Human Vascular Endothelial Growth Inhibitor, (10 µg)	10µg	21447
228-11632-3	Recombinant Human Vascular Endothelial Growth Inhibitor, (1 mg)	1mg	Plz.Inq.
228-11633-1	Recombinant Human Von Hippel-Lindau Protein, (10 µg)	10µg	14551
228-11633-2	Recombinant Human Von Hippel-Lindau Protein, (50 µg)	50µg	21447
228-11633-3	Recombinant Human Von Hippel-Lindau Protein, (1 mg)	1mg	192484
228-11634-1	Native Influenza B Virus Victoria 504 / 00, inactivated virions, (10 µg)	10µg	14551
228-11634-2	Native Influenza B Virus Victoria 504 / 00, inactivated virions, (50 µg)	50µg	21447
228-11634-3	Native Influenza B Virus Victoria 504 / 00, inactivated virions, (1 mg)	1mg	207053
228-11635-1	Recombinant Hemagglutinin-Influenza A Virus H5N1 Vietnam 1203 / 04, (2 µg)	2µg	14551
228-11635-2	Recombinant Hemagglutinin-Influenza A Virus H5N1 Vietnam 1203 / 04, (10 µg)	10µg	31645
228-11635-3	Recombinant Hemagglutinin-Influenza A Virus H5N1 Vietnam 1203 / 04, (100 µg)	100µg	192484
228-11636-1	Native Bovine Vimentin, (2 µg)	2µg	14551
228-11636-2	Native Bovine Vimentin, (10 µg)	10µg	21447
228-11636-3	Native Bovine Vimentin, (1 mg)	1mg	Plz.Inq.
228-11637-1	Recombinant Human Vimentin, (2 µg)	2µg	14551
228-11637-2	Recombinant Human Vimentin, (10 µg)	10µg	21447
228-11637-3	Recombinant Human Vimentin, (1 mg)	1mg	Plz.Inq.
228-11638-1	Recombinant Mouse Visfatin, (5 µg)	5µg	14551
228-11638-2	Recombinant Mouse Visfatin, (25 µg)	25µg	21447
228-11638-3	Recombinant Mouse Visfatin, (1 mg)	1mg	Plz.Inq.
228-11639-1	Recombinant Human Visfatin, (5 µg)	5µg	14551
228-11639-2	Recombinant Human Visfatin, (25 µg)	25µg	21447
228-11639-3	Recombinant Human Visfatin, (1 mg)	1mg	Plz.Inq.
228-11640-1	Recombinant Human Visfatin, His-tagged, (5 µg)	5µg	14551
228-11640-2	Recombinant Human Visfatin, His-tagged, (25 µg)	25µg	21447
228-11640-3	Recombinant Human Visfatin, His-tagged, (1 mg)	1mg	Plz.Inq.
228-11641-1	Recombinant Human Visinin-Like Protein-1, (2 µg)	2µg	14551
228-11641-2	Recombinant Human Visinin-Like Protein-1, (10 µg)	10µg	21447
228-11641-3	Recombinant Human Visinin-Like Protein-1, (1 mg)	1mg	Plz.Inq.
228-11645-1	Recombinant Human WNT Inhibitory Factor 1, (2 µg)	2µg	29605
228-11645-2	Recombinant Human WNT Inhibitory Factor 1, (5 µg)	5µg	38832
228-11645-3	Recombinant Human WNT Inhibitory Factor 1, (10 µg)	10µg	50487
228-11646-1	Native Influenza A Virus H3N2 Wisconsin 67 / 05, inactivated virions, (10 µg)	10µg	14551
228-11646-2	Native Influenza A Virus H3N2 Wisconsin 67 / 05, inactivated virions, (50 µg)	50µg	21447
228-11646-3	Native Influenza A Virus H3N2 Wisconsin 67 / 05, inactivated virions, (1 mg)	1mg	207053
228-11647-1	Recombinant Influenza A Virus (H3N2) Hemagglutinin, Wisconsin 67 / 05, (2 µg)	2µg	14551
228-11647-2	Recombinant Influenza A Virus (H3N2) Hemagglutinin, Wisconsin 67 / 05, (10 µg)	10µg	31645
228-11647-3	Recombinant Influenza A Virus (H3N2) Hemagglutinin, Wisconsin 67 / 05, (100 µg)	100µg	192484
228-11648-1	Recombinant West Nile Envelope Virus, (100 µg)	100µg	25526
228-11648-2	Recombinant West Nile Envelope Virus, (500 µg)	500 µg	67970
228-11648-3	Recombinant West Nile Envelope Virus, (1 mg)	1mg	143727
228-11649-1	Recombinant West Nile Pre-M Virus, (100 µg)	100µg	25526
228-11649-2	Recombinant West Nile Pre-M Virus, (500 µg)	500 µg	67970
228-11649-3	Recombinant West Nile Pre-M Virus, (1 mg)	1mg	143727
228-11650-1	Recombinant Human WW Domain Containing Oxidoreductase, (2 µg)	2µg	14551
228-11650-2	Recombinant Human WW Domain Containing Oxidoreductase, (10 µg)	10µg	21447
228-11650-3	Recombinant Human WW Domain Containing Oxidoreductase, (1 mg)	1mg	Plz.Inq.
228-11651-1	Recombinant Influenza A Virus H3N2 Hemagglutinin, Wyoming 3/03, (2 µg)	2µg	14551
228-11651-2	Recombinant Influenza A Virus H3N2 Hemagglutinin, Wyoming 3/03, (10 µg)	10µg	31645
228-11651-3	Recombinant Influenza A Virus H3N2 Hemagglutinin, Wyoming 3/03, (100 µg)	100µg	192484

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11653-1	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon, (5 µg)	5µg	<b>14551</b>
228-11653-2	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon, (25 µg)	25µg	<b>21447</b>
228-11653-3	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11654-1	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, gamma, (5 µg)	5µg	<b>14551</b>
228-11654-2	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, gamma, (25 µg)	25µg	<b>21447</b>
228-11654-3	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, gamma, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11655-1	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, gamma, His-tagged, (2 µg)	2µg	<b>14551</b>
228-11655-2	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, gamma, His-tagged, (10 µg)	10µg	<b>21447</b>
228-11655-3	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, gamma, His-tagged, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11656-1	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, eta, (5 µg)	5µg	<b>14551</b>
228-11656-2	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, eta, (25 µg)	25µg	<b>21447</b>
228-11656-3	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, eta, (1 mg)	1mg	<b>282810</b>
228-11657-1	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, tau, (5 µg)	5µg	<b>14551</b>
228-11657-2	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, tau, (20 µg)	20µg	<b>21447</b>
228-11657-3	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, tau, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11658-1	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation protein, zeta, (5 µg)	5µg	<b>14551</b>
228-11658-2	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation protein, zeta, (20 µg)	20µg	<b>21447</b>
228-11658-3	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation protein, zeta, (1 mg)	1mg	<b>Plz.Inq.</b>
228-11659-1	Recombinant Human Zinc-alpha-2 Glycoprotein (ZAG) / AZGP1, (2 µg)	2µg	<b>14551</b>
228-11659-2	Recombinant Human Zinc-alpha-2 Glycoprotein (ZAG) / AZGP1, (10 µg)	10µg	<b>21447</b>
228-11659-3	Recombinant Human Zinc-alpha-2 Glycoprotein (ZAG) / AZGP1, (100 µg)	100µg	<b>131101</b>
228-11661-1	Recombinant Zea mays Casein Kinase 2 alpha, (3 µg)	3µg	<b>54372</b>
228-11661-2	Recombinant Zea mays Casein Kinase 2 alpha, (10 µg)	10µg	<b>95165</b>
228-11661-3	Recombinant Zea mays Casein Kinase 2 alpha, (20 µg)	20µg	<b>168203</b>
228-11662-1	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), His-Tag	1µg	<b>17465</b>
228-11662-2	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), His-Tag	5µg	<b>192484</b>
228-11662-3	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), His-Tag	50µg	<b>177915</b>
228-11668-1	Human Endothelin-1	1mg	<b>29605</b>
228-11668-2	Human Endothelin-1	5mg	<b>122748</b>
228-11668-3	Human Endothelin-1	25mg	<b>311948</b>
228-11669-1	Human Endothelin-2	1mg	<b>29605</b>
228-11669-2	Human Endothelin-2	5mg	<b>122748</b>
228-11669-3	Human Endothelin-2	25mg	<b>311948</b>
228-11670-1	Human Endothelin-3	1mg	<b>29605</b>
228-11670-2	Human Endothelin-3	5mg	<b>122748</b>
228-11670-3	Human Endothelin-3	25mg	<b>311948</b>
228-11671-1	Terlipressin	50mg	<b>56315</b>
228-11671-2	Terlipressin	250mg	<b>118669</b>
228-11671-3	Terlipressin	1gram	<b>302235</b>
228-11672-1	Melanotan-I	20mg	<b>56315</b>
228-11672-2	Melanotan-I	100mg	<b>118669</b>
228-11672-3	Melanotan-I	500mg	<b>302235</b>
228-11676-1	Recombinant Pneumonia Chlamydia	100µg	<b>33684</b>
228-11676-2	Recombinant Pneumonia Chlamydia	500µg	<b>99050</b>
228-11676-3	Recombinant Pneumonia Chlamydia	1000µg	<b>177915</b>
228-11677-1	Recombinant Dengue Virus Subtype 1 & 3 fused Envelope 58 kDa	100µg	<b>33684</b>
228-11677-2	Recombinant Dengue Virus Subtype 1 & 3 fused Envelope 58 kDa	500µg	<b>99050</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11677-3	Recombinant Dengue Virus Subtype 1 & 3 fused Envelope 58 kDa	1000µg	177915
228-11678-1	Recombinant Dengue Virus Subtype 1 Envelope 15kDa, C-Terminal (Domain III)	100µg	33684
228-11678-2	Recombinant Dengue Virus Subtype 1 Envelope 15kDa, C-Terminal (Domain III)	500µg	99050
228-11678-3	Recombinant Dengue Virus Subtype 1 Envelope 15kDa, C-Terminal (Domain III)	1000µg	177915
228-11679-1	Recombinant Dengue Virus Subtype 4 Envelope 15kDa, C-Terminal (Domain III)	100µg	33684
228-11679-2	Recombinant Dengue Virus Subtype 4 Envelope 15kDa, C-Terminal (Domain III)	500µg	99050
228-11679-3	Recombinant Dengue Virus Subtype 4 Envelope 15kDa, C-Terminal (Domain III)	1000µg	177915
228-11680-1	Recombinant Dengue Virus Subtype 3 Envelope 15kDa, C-Terminal (Domain III)	100µg	33684
228-11680-2	Recombinant Dengue Virus Subtype 3 Envelope 15kDa, C-Terminal (Domain III)	500µg	99050
228-11680-3	Recombinant Dengue Virus Subtype 3 Envelope 15kDa, C-Terminal (Domain III)	1000µg	177915
228-11681-1	Recombinant Dengue Virus Subtype 1 Envelope 32kDa	100µg	33684
228-11681-2	Recombinant Dengue Virus Subtype 1 Envelope 32kDa	500µg	99050
228-11681-3	Recombinant Dengue Virus Subtype 1 Envelope 32kDa	1mg	177915
228-11682-1	Recombinant Dengue Virus NS1 Subtype-1	100µg	33684
228-11682-2	Recombinant Dengue Virus NS1 Subtype-1	500µg	99050
228-11682-3	Recombinant Dengue Virus NS1 Subtype-1	1000µg	177915
228-11683-1	Recombinant Dengue Virus NS1 Subtype-3	100µg	33684
228-11683-2	Recombinant Dengue Virus NS1 Subtype-3	500µg	99050
228-11683-3	Recombinant Dengue Virus NS1 Subtype-3	1000µg	177915
228-11684-1	Recombinant Dengue Virus NS1 Subtype-4	100µg	33684
228-11684-2	Recombinant Dengue Virus NS1 Subtype-4	500µg	99050
228-11684-3	Recombinant Dengue Virus NS1 Subtype-4	1000µg	177915
228-11685-1	Recombinant Dengue Virus Subtype 2 Envelope 32kDa	100µg	33684
228-11685-2	Recombinant Dengue Virus Subtype 2 Envelope 32kDa	500µg	99050
228-11685-3	Recombinant Dengue Virus Subtype 2 Envelope 32kDa	1mg	177915
228-11686-1	Recombinant Dengue Virus Subtype 3 Envelope 32kDa	100µg	33684
228-11686-2	Recombinant Dengue Virus Subtype 3 Envelope 32kDa	500µg	99050
228-11686-3	Recombinant Dengue Virus Subtype 3 Envelope 32kDa	1mg	177915
228-11687-1	Recombinant Dengue Virus Subtype 4 Envelope 32kDa	100µg	33684
228-11687-2	Recombinant Dengue Virus Subtype 4 Envelope 32kDa	500µg	99050
228-11687-3	Recombinant Dengue Virus Subtype 4 Envelope 32kDa	1mg	177915
228-11688-1	Recombinant Dengue Virus Subtype 1 Envelope 45kDa	100µg	33684
228-11688-2	Recombinant Dengue Virus Subtype 1 Envelope 45kDa	500µg	99050
228-11688-3	Recombinant Dengue Virus Subtype 1 Envelope 45kDa	1mg	177915
228-11689-1	Recombinant Dengue Virus Subtype 2 Envelope 45kDa	100µg	33684
228-11689-2	Recombinant Dengue Virus Subtype 2 Envelope 45kDa	500µg	99050
228-11689-3	Recombinant Dengue Virus Subtype 2 Envelope 45kDa	1mg	177915
228-11690-1	Recombinant Dengue Virus Subtype 3 Envelope 45kDa	100µg	33684
228-11690-2	Recombinant Dengue Virus Subtype 3 Envelope 45kDa	500µg	99050
228-11690-3	Recombinant Dengue Virus Subtype 3 Envelope 45kDa	1mg	177915
228-11691-1	Recombinant Dengue Virus Subtype 4 Envelope 45kDa	100µg	33684
228-11691-2	Recombinant Dengue Virus Subtype 4 Envelope 45kDa	500µg	99050
228-11691-3	Recombinant Dengue Virus Subtype 4 Envelope 45kDa	1mg	177915
228-11692-1	Recombinant Dengue Virus Subtype 1 & 4 fused Envelope 55kDa	100µg	33684
228-11692-2	Recombinant Dengue Virus Subtype 1 & 4 fused Envelope 55kDa	500µg	99050
228-11692-3	Recombinant Dengue Virus Subtype 1 & 4 fused Envelope 55kDa	1000µg	177915
228-11693-1	Recombinant Dengue Virus Subtype 2 & 4 fused Envelope 52kDa	100µg	33684
228-11693-2	Recombinant Dengue Virus Subtype 2 & 4 fused Envelope 52kDa	500µg	99050
228-11693-3	Recombinant Dengue Virus Subtype 2 & 4 fused Envelope 52kDa	1000µg	177915
228-11694-1	Recombinant Polyvalent Dengue Antigen-I for ELISA	100µg	33684
228-11694-2	Recombinant Polyvalent Dengue Antigen-I for ELISA	500µg	99050
228-11694-3	Recombinant Polyvalent Dengue Antigen-I for ELISA	1000µg	177915
228-11695-1	Recombinant Dengue Virus Subtype 2, Premembrane	100µg	33684
228-11695-2	Recombinant Dengue Virus Subtype 2, Premembrane	500µg	99050
228-11695-3	Recombinant Dengue Virus Subtype 2, Premembrane	1000µg	177915
228-11696-1	Recombinant Galactosidase-Beta 1 E.coli	10µg	33684
228-11696-2	Recombinant Galactosidase-Beta 1 E.coli	50µg	99050
228-11696-3	Recombinant Galactosidase-Beta 1 E.coli	1mg	263385
228-11697-1	Recombinant Hepatitis C Virus Mosaic Antigen-A	100µg	33684
228-11697-2	Recombinant Hepatitis C Virus Mosaic Antigen-A	500µg	99050
228-11697-3	Recombinant Hepatitis C Virus Mosaic Antigen-A	1000µg	177915
228-11698-1	Recombinant Hepatitis C Virus Mosaic Antigen-B	100µg	33684

Catalog #	Description	Pack Size	Formula
228-11698-2	Recombinant Hepatitis C Virus Mosaic Antigen-B	500µg	99050
228-11698-3	Recombinant Hepatitis C Virus Mosaic Antigen-B	1000µg	177915
228-11699-1	Recombinant Hepatitis C Virus NS3 Genotype-1b	100µg	33684
228-11699-2	Recombinant Hepatitis C Virus NS3 Genotype-1b	500µg	99050
228-11699-3	Recombinant Hepatitis C Virus NS3 Genotype-1b	1000µg	158490
228-11700-1	Recombinant Hepatitis C Virus NS5 Genotype-1a	100µg	33684
228-11700-2	Recombinant Hepatitis C Virus NS5 Genotype-1a	500µg	99050
228-11700-3	Recombinant Hepatitis C Virus NS5 Genotype-1a	1000µg	177915
228-11701-1	Recombinant Hepatitis C Virus NS3 Genotype-5, (1192-1459 a.a.)	100µg	33684
228-11701-2	Recombinant Hepatitis C Virus NS3 Genotype-5, (1192-1459 a.a.)	500µg	99050
228-11701-3	Recombinant Hepatitis C Virus NS3 Genotype-5, (1192-1459 a.a.)	1000µg	177915
228-11702-1	Recombinant Hepatitis C Virus NS3 His Tag	20µg	33684
228-11702-2	Recombinant Hepatitis C Virus NS3 His Tag	100µg	99050
228-11702-3	Recombinant Hepatitis C Virus NS3 His Tag	1mg	Plz.Inq.
228-11703-1	Recombinant Hepatitis C Virus NS5B	100µg	33684
228-11703-2	Recombinant Hepatitis C Virus NS5B	500µg	99050
228-11703-3	Recombinant Hepatitis C Virus NS5B	1000µg	177915
228-11704-1	Recombinant p24 HTLV-1	100µg	33684
228-11704-2	Recombinant p24 HTLV-1	500µg	99050
228-11704-3	Recombinant p24 HTLV-1	1000µg	177915
228-11705-1	Recombinant HIV-1 gp41-gp120 Mosaic	100µg	33684
228-11705-2	Recombinant HIV-1 gp41-gp120 Mosaic	500µg	99050
228-11705-3	Recombinant HIV-1 gp41-gp120 Mosaic	1000µg	177915
228-11708-1	Recombinant Human Papillomavirus 6	100µg	33684
228-11708-2	Recombinant Human Papillomavirus 6	500µg	99050
228-11708-3	Recombinant Human Papillomavirus 6	1mg	177915
228-11709-1	Recombinant Human Papillomavirus 11	100µg	33684
228-11709-2	Recombinant Human Papillomavirus 11	500µg	99050
228-11709-3	Recombinant Human Papillomavirus 11	1mg	177915
228-11710-1	Herpes Simplex Virus-2 gG	100µg	33684
228-11710-2	Herpes Simplex Virus-2 gG	500µg	99050
228-11710-3	Herpes Simplex Virus-2 gG	1000µg	158490
228-11712-1	Recombinant Helicobacter Pylori Outer Membrane Protein	100µg	33684
228-11712-2	Recombinant Helicobacter Pylori Outer Membrane Protein	500µg	99050
228-11712-3	Recombinant Helicobacter Pylori Outer Membrane Protein	1mg	177915
228-11713-1	Recombinant Ureaplasma Urealyticum Parvum	100µg	33684
228-11713-2	Recombinant Ureaplasma Urealyticum Parvum	500µg	99050
228-11713-3	Recombinant Ureaplasma Urealyticum Parvum	1mg	177915
228-11744-1	Recombinant Varicella Zoster Virus ORF9	100µg	33684
228-11744-2	Recombinant Varicella Zoster Virus ORF9	500µg	99050
228-11744-3	Recombinant Varicella Zoster Virus ORF9	1000µg	158490
228-11745-1	Recombinant Varicella Zoster Virus ORF26	100µg	33684
228-11745-2	Recombinant Varicella Zoster Virus ORF26	500µg	99050
228-11745-3	Recombinant Varicella Zoster Virus ORF26	1000µg	158490
228-11750-1	Desmopressin	5mg	29605
228-11750-2	Desmopressin	25mg	87395
228-11750-3	Desmopressin	100mg	236190
228-11751-1	Human B-Type Natiuretic Peptide	10mg	56315
228-11751-2	Human B-Type Natiuretic Peptide	25mg	83510
228-11751-3	Human B-Type Natiuretic Peptide	100mg	221621
228-11754-1	Human Thyrotropin Releasing Hormone	100mg	50487
228-11754-2	Human Thyrotropin Releasing Hormone	250mg	83510
228-11754-3	Human Thyrotropin Releasing Hormone	500mg	126924
228-11759-1	Angiotensin	1mg	29605
228-11759-2	Angiotensin	10mg	75740
228-11759-3	Angiotensin	200mg	302235
228-11761-1	Human Ghrelin	1mg	17465
228-11761-2	Human Ghrelin	10mg	66027
228-11761-3	Human Ghrelin	20mg	118669
228-11762-1	Recombinant Chitinase Clostridium Paraputrificum	20µg	35821
228-11762-2	Recombinant Chitinase Clostridium Paraputrificum	100µg	60200
228-11762-3	Recombinant Chitinase Clostridium Paraputrificum	1mg	Plz.Inq.
228-11763-1	Recombinant Chitodextrinase Clostridium Botulinum	20µg	35821
228-11763-2	Recombinant Chitodextrinase Clostridium Botulinum	100µg	60200
228-11763-3	Recombinant Chitodextrinase Clostridium Botulinum	1mg	Plz.Inq.
228-11764-1	Recombinant Internalin Listeria monocytogenes	20µg	35821
228-11764-2	Recombinant Internalin Listeria monocytogenes	100µg	60200
228-11764-3	Recombinant Internalin Listeria monocytogenes	1mg	Plz.Inq.
228-11766-1	Recombinant Staphylococcal Protein A 41kDa	10mg	15522
228-11766-2	Recombinant Staphylococcal Protein A 41kDa	100mg	60200
228-11766-3	Recombinant Staphylococcal Protein A 41kDa	1gram	207053

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11767-1	Recombinant Salamander Leptin	100µg	50487
228-11767-2	Recombinant Salamander Leptin	200µg	58257
228-11767-3	Recombinant Salamander Leptin	1mg	177915
228-11770-1	Recombinant Human Insulin-Like Growth Factor 1 GST Tag	2µg	38832
228-11770-2	Recombinant Human Insulin-Like Growth Factor 1 GST Tag	5µg	54372
228-11770-3	Recombinant Human Insulin-Like Growth Factor 1 GST Tag	10µg	83510
228-11772-1	Recombinant Matrix Metalloproteinase-3 Human GST Tag	2µg	38832
228-11772-2	Recombinant Matrix Metalloproteinase-3 Human GST Tag	5µg	54372
228-11772-3	Recombinant Matrix Metalloproteinase-3 Human GST Tag	10µg	83510
228-11773-1	Recombinant Human Fibroblast Activation Protein Alpha	2µg	38832
228-11773-2	Recombinant Human Fibroblast Activation Protein Alpha	5µg	54372
228-11773-3	Recombinant Human Fibroblast Activation Protein Alpha	10µg	83510
228-11774-1	Recombinant Human Gastrin	2µg	38832
228-11774-2	Recombinant Human Gastrin	5µg	54372
228-11774-3	Recombinant Human Gastrin	10µg	83510
228-11783-1	Recombinant Human Vimentin GST Tag	2µg	38832
228-11783-2	Recombinant Human Vimentin GST Tag	5µg	54372
228-11783-3	Recombinant Human Vimentin GST Tag	10µg	83510
228-11784-1	Recombinant Human Ubiquitin GST Tag	2µg	38832
228-11784-2	Recombinant Human Ubiquitin GST Tag	5µg	54372
228-11784-3	Recombinant Human Ubiquitin GST Tag	10µg	83510
228-11785-1	Recombinant Human S100 Calcium Binding Protein B GST Tag	2µg	38832
228-11785-2	Recombinant Human S100 Calcium Binding Protein B GST Tag	5µg	54372
228-11785-3	Recombinant Human S100 Calcium Binding Protein B GST Tag	10µg	83510
228-11786-1	Recombinant Human SOX9	2µg	38832
228-11786-2	Recombinant Human SOX9	5µg	54372
228-11786-3	Recombinant Human SOX9	10µg	83510
228-11787-1	Recombinant Human Prostate Specific Cancer Antigen	2µg	38832
228-11787-2	Recombinant Human Prostate Specific Cancer Antigen	5µg	54372
228-11787-3	Recombinant Human Prostate Specific Cancer Antigen	10µg	83510
228-11789-1	Recombinant p53 Protein Human GST Tag	2µg	38832
228-11789-2	Recombinant p53 Protein Human GST Tag	5µg	54372
228-11789-3	Recombinant p53 Protein Human GST Tag	10µg	83510
228-11790-1	Recombinant Human Nuclear Receptor Subfamily 1 Group H, Member 2	2µg	38832
228-11790-2	Recombinant Human Nuclear Receptor Subfamily 1 Group H, Member 2	5µg	54372
228-11790-3	Recombinant Human Nuclear Receptor Subfamily 1 Group H, Member 2	10µg	83510
228-11791-1	Buserelin	1mg	18436
228-11791-2	Buserelin	5mg	50487
228-11791-3	Buserelin	20mg	135180
228-11792-1	Recombinant T4 DNA Ligase	20,000IU	19407
228-11792-2	Recombinant T4 DNA Ligase	100,000IU	50487
228-11792-3	Recombinant T4 DNA Ligase	500,000IU	158490
228-11794-1	Recombinant Polymerase Pfu-DNA	100U	29605
228-11794-2	Recombinant Polymerase Pfu-DNA	500U	45631
228-11794-3	Recombinant Polymerase Pfu-DNA	2500U	158490
228-11795-1	Porcine Follicle Stimulating Hormone	100IU	21447
228-11795-2	Porcine Follicle Stimulating Hormone	500IU	42717
228-11795-3	Porcine Follicle Stimulating Hormone	5000IU	66027
228-11796-1	Recombinant Human Tissue Factor Pathway Inhibitor 2	2µg	38832
228-11796-2	Recombinant Human Tissue Factor Pathway Inhibitor 2	5µg	42717
228-11796-3	Recombinant Human Tissue Factor Pathway Inhibitor 2	10µg	83510
228-11797-1	Human Octreotide	1mg	17465
228-11797-2	Human Octreotide	5mg	42717
228-11797-3	Human Octreotide	25mg	151691
228-11798-1	Deslorelin	5mg	17465
228-11798-2	Deslorelin	25mg	40775
228-11798-3	Deslorelin	100mg	99050
228-11801-1	Recombinant Hemagglutinin-Influenza A Virus H1N1 New York 3571/2009	2µg	17465
228-11801-2	Recombinant Hemagglutinin-Influenza A Virus H1N1 New York 3571/2009	10µg	40775
228-11801-3	Recombinant Hemagglutinin-Influenza A Virus H1N1 New York 3571/2009	100µg	263385
228-11805-1	Triptorelin Acetate	5mg	23486
228-11805-2	Triptorelin Acetate	10mg	38832
228-11805-3	Triptorelin Acetate	20mg	56315
228-11806-1	Atosiban	10mg	17465
228-11806-2	Atosiban	50mg	33684

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11806-3	Atosiban	1gram	331373
228-11807-1	Recombinant Borrelia Burgdorferi p41 Sf9	5µg	17465
228-11807-2	Recombinant Borrelia Burgdorferi p41 Sf9	20µg	29605
228-11807-3	Recombinant Borrelia Burgdorferi p41 Sf9	1mg	Plz.Inq.
228-11808-1	Recombinant Borrelia Burgdorferi p100	5µg	17465
228-11808-2	Recombinant Borrelia Burgdorferi p100	20µg	29605
228-11808-3	Recombinant Borrelia Burgdorferi p100	1mg	Plz.Inq.
228-11809-1	Recombinant Borrelia Burgdorferi Outer Surface Protein C	5µg	17465
228-11809-2	Recombinant Borrelia Burgdorferi Outer Surface Protein C	20µg	29605
228-11809-3	Recombinant Borrelia Burgdorferi Outer Surface Protein C	1mg	Plz.Inq.
228-11810-1	Recombinant Borrelia Burgdorferi Decorin Binding Protein A	5µg	17465
228-11810-2	Recombinant Borrelia Burgdorferi Decorin Binding Protein A	20µg	29605
228-11810-3	Recombinant Borrelia Burgdorferi Decorin Binding Protein A	1mg	Plz.Inq.
228-11811-1	Recombinant Borrelia Burgdorferi Basic Membrane Protein A	5µg	17465
228-11811-2	Recombinant Borrelia Burgdorferi Basic Membrane Protein A	20µg	29605
228-11811-3	Recombinant Borrelia Burgdorferi Basic Membrane Protein A	1mg	Plz.Inq.
228-11812-1	Recombinant Borrelia Burgdorferi Decorin Binding Protein B	5µg	17465
228-11812-2	Recombinant Borrelia Burgdorferi Decorin Binding Protein B	20µg	29605
228-11812-3	Recombinant Borrelia Burgdorferi Decorin Binding Protein B	1mg	Plz.Inq.
228-11813-1	Recombinant Borrelia Garinii p58	5µg	17465
228-11813-2	Recombinant Borrelia Garinii p58	20µg	29605
228-11813-3	Recombinant Borrelia Garinii p58	1mg	Plz.Inq.
228-11814-1	Recombinant Borrelia Spielmanii Outer Surface Protein C	5µg	17465
228-11814-2	Recombinant Borrelia Spielmanii Outer Surface Protein C	20µg	29605
228-11814-3	Recombinant Borrelia Spielmanii Outer Surface Protein C	1mg	Plz.Inq.
228-11815-1	Recombinant Borrelia Afzelii Decorin Binding Protein A	5µg	17465
228-11815-2	Recombinant Borrelia Afzelii Decorin Binding Protein A	20µg	29605
228-11815-3	Recombinant Borrelia Afzelii Decorin Binding Protein A	1mg	Plz.Inq.
228-11816-1	Recombinant Borrelia Afzelii Outer Surface Protein A	5µg	17465
228-11816-2	Recombinant Borrelia Afzelii Outer Surface Protein A	20µg	29605
228-11816-3	Recombinant Borrelia Afzelii Outer Surface Protein A	1mg	Plz.Inq.
228-11817-1	Recombinant Borrelia Afzelii Basic Membrane Protein A	5µg	17465
228-11817-2	Recombinant Borrelia Afzelii Basic Membrane Protein A	20µg	29605
228-11817-3	Recombinant Borrelia Afzelii Basic Membrane Protein A	1mg	Plz.Inq.
228-11818-1	Recombinant BRAK (CXCL14) Human	5µg	17465
228-11818-2	Recombinant BRAK (CXCL14) Human	20µg	29605
228-11818-3	Recombinant BRAK (CXCL14) Human	1mg	Plz.Inq.
228-11823-1	Recombinant Macrophage-Derived Chemokine Human (CCL22)	5µg	17465
228-11823-2	Recombinant Macrophage-Derived Chemokine Human (CCL22)	20µg	29605
228-11823-3	Recombinant Macrophage-Derived Chemokine Human (CCL22)	1mg	Plz.Inq.
228-11824-1	Recombinant LD78-beta (CCL3L1) Human His Tag	5µg	17465
228-11824-2	Recombinant LD78-beta (CCL3L1) Human His Tag	20µg	29605
228-11824-3	Recombinant LD78-beta (CCL3L1) Human His Tag	1mg	Plz.Inq.
228-11825-1	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20) His Tag	2µg	17465
228-11825-2	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20) His Tag	10µg	29605
228-11825-3	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20) His Tag	1mg	Plz.Inq.
228-11826-1	Recombinant HCC-1 (CCL14) Human His Tag	2µg	17465
228-11826-2	Recombinant HCC-1 (CCL14) Human His Tag	10µg	29605
228-11826-3	Recombinant HCC-1 (CCL14) Human His Tag	1mg	Plz.Inq.
228-11827-1	Recombinant I-309 (CCL1) Human His Tag	2µg	17465
228-11827-2	Recombinant I-309 (CCL1) Human His Tag	10µg	29605
228-11827-3	Recombinant I-309 (CCL1) Human His Tag	1mg	Plz.Inq.
228-11828-1	Recombinant Mouse GRO-Gamma (CXCL3)	2µg	17465
228-11828-2	Recombinant Mouse GRO-Gamma (CXCL3)	10µg	29605
228-11828-3	Recombinant Mouse GRO-Gamma (CXCL3)	1mg	Plz.Inq.
228-11829-1	Recombinant Mouse Macrophage Inflammatory Protein-1 Gamma (CCL9)	5µg	17465
228-11829-2	Recombinant Mouse Macrophage Inflammatory Protein-1 Gamma (CCL9)	20µg	29605
228-11829-3	Recombinant Mouse Macrophage Inflammatory Protein-1 Gamma (CCL9)	1mg	Plz.Inq.
228-11830-1	Recombinant Rat GRO-Gamma (CXCL3), CINC-2 alpha	2µg	17465
228-11830-2	Recombinant Rat GRO-Gamma (CXCL3), CINC-2 alpha	10µg	29605
228-11830-3	Recombinant Rat GRO-Gamma (CXCL3), CINC-2 alpha	1mg	Plz.Inq.
228-11831-1	Recombinant Mouse Thymus Expressed Chemokine (CCL25)	5µg	17465
228-11831-2	Recombinant Mouse Thymus Expressed Chemokine (CCL25)	20µg	29605
228-11831-3	Recombinant Mouse Thymus Expressed Chemokine (CCL25)	1mg	Plz.Inq.
228-11832-1	Recombinant Rat Eotaxin (CCL11)	5µg	17465



Catalog #	Description	Pack Size	Formula
228-11832-2	Recombinant Rat Eotaxin (CCL11)	20µg	29605
228-11832-3	Recombinant Rat Eotaxin (CCL11)	1mg	Plz.Inq.
228-11833-1	Recombinant Rabbit Interleukin-8 (CXCL8)	5µg	17465
228-11833-2	Recombinant Rabbit Interleukin-8 (CXCL8)	25µg	29605
228-11833-3	Recombinant Rabbit Interleukin-8 (CXCL8)	1mg	Plz.Inq.
228-11835-1	Recombinant LD78-beta (CCL3L1) Human	5µg	17465
228-11835-2	Recombinant LD78-beta (CCL3L1) Human	20µg	29605
228-11835-3	Recombinant LD78-beta (CCL3L1) Human	1mg	Plz.Inq.
228-11836-1	Recombinant Rat IP-10 (CXCL10)	5µg	17465
228-11836-2	Recombinant Rat IP-10 (CXCL10)	25µg	29605
228-11836-3	Recombinant Rat IP-10 (CXCL10)	1mg	Plz.Inq.
228-11837-1	Recombinant Human Epithelial Neutrophil-Activating Protein 78, 28703 a.a. (CXCL5)	5µg	17465
228-11837-2	Recombinant Human Epithelial Neutrophil-Activating Protein 78, 28703 a.a. (CXCL5)	20µg	29605
228-11837-3	Recombinant Human Epithelial Neutrophil-Activating Protein 78, 28703 a.a. (CXCL5)	1mg	Plz.Inq.
228-11838-1	Recombinant Mouse Monocyte Chemotactic Protein-5 (CCL12)	5µg	17465
228-11838-2	Recombinant Mouse Monocyte Chemotactic Protein-5 (CCL12)	20µg	29605
228-11838-3	Recombinant Mouse Monocyte Chemotactic Protein-5 (CCL12)	1mg	Plz.Inq.
228-11839-1	Recombinant Rat Epithelial Neutrophil-Activating Protein 78 (CXCL5)	5µg	17465
228-11839-2	Recombinant Rat Epithelial Neutrophil-Activating Protein 78 (CXCL5)	20µg	29605
228-11839-3	Recombinant Rat Epithelial Neutrophil-Activating Protein 78 (CXCL5)	1mg	Plz.Inq.
228-11840-1	Recombinant Rat C-10 (CCL6)	2µg	17465
228-11840-2	Recombinant Rat C-10 (CCL6)	10µg	29605
228-11840-3	Recombinant Rat C-10 (CCL6)	1mg	Plz.Inq.
228-11841-1	Recombinant Rat Neutrophil Activating Protein-2 (CXCL7)	2µg	17465
228-11841-2	Recombinant Rat Neutrophil Activating Protein-2 (CXCL7)	10µg	29605
228-11841-3	Recombinant Rat Neutrophil Activating Protein-2 (CXCL7)	1mg	Plz.Inq.
228-11842-1	Recombinant Mouse Thymus and Activation Regulated Chemokine (CCL17)	5µg	17465
228-11842-2	Recombinant Mouse Thymus and Activation Regulated Chemokine (CCL17)	20µg	29605
228-11842-3	Recombinant Mouse Thymus and Activation Regulated Chemokine (CCL17)	1mg	Plz.Inq.
228-11843-1	Recombinant LAG-1 (CCL4L1) Human	5µg	17465
228-11843-2	Recombinant LAG-1 (CCL4L1) Human	20µg	29605
228-11843-3	Recombinant LAG-1 (CCL4L1) Human	1mg	Plz.Inq.
228-11844-1	Recombinant Rat GRO-gamma, CINC-2 beta (CXCL3)	2µg	17465
228-11844-2	Recombinant Rat GRO-gamma, CINC-2 beta (CXCL3)	10µg	29605
228-11844-3	Recombinant Rat GRO-gamma, CINC-2 beta (CXCL3)	1mg	Plz.Inq.
228-11845-1	Recombinant Human Neutrophil Activating Protein-2 (CXCL7) 95 a.a.	2µg	17465
228-11845-2	Recombinant Human Neutrophil Activating Protein-2 (CXCL7) 95 a.a.	10µg	29605
228-11845-3	Recombinant Human Neutrophil Activating Protein-2 (CXCL7) 95 a.a.	1mg	Plz.Inq.
228-11846-1	Recombinant Rat Mucosae-Associated Epithelial Chemokine (CCL28)	5µg	17465
228-11846-2	Recombinant Rat Mucosae-Associated Epithelial Chemokine (CCL28)	20µg	29605
228-11846-3	Recombinant Rat Mucosae-Associated Epithelial Chemokine (CCL28)	1mg	Plz.Inq.
228-11847-1	Recombinant Rat Macrophage-Derived Chemokine (CCL22)	5µg	17465
228-11847-2	Recombinant Rat Macrophage-Derived Chemokine (CCL22)	20µg	29605
228-11847-3	Recombinant Rat Macrophage-Derived Chemokine (CCL22)	1mg	Plz.Inq.
228-11848-1	Recombinant Rat Monocyte Chemotactic Protein-3 (CCL7)	2µg	17465
228-11848-2	Recombinant Rat Monocyte Chemotactic Protein-3 (CCL7)	10µg	29605
228-11848-3	Recombinant Rat Monocyte Chemotactic Protein-3 (CCL7)	1mg	Plz.Inq.
228-11849-1	Recombinant Rat VEGF Co-regulated Chemokine 1	5µg	17465
228-11849-2	Recombinant Rat VEGF Co-regulated Chemokine 1	25µg	29605
228-11849-3	Recombinant Rat VEGF Co-regulated Chemokine 1	1mg	Plz.Inq.
228-11850-1	Recombinant Rat Eotaxin-2 (CCL24)	5µg	17465
228-11850-2	Recombinant Rat Eotaxin-2 (CCL24)	20µg	29605
228-11850-3	Recombinant Rat Eotaxin-2 (CCL24)	1mg	Plz.Inq.
228-11855-1	Recombinant Human Macrophage Inflammatory protein-4 (CCL18) His-Tag	1µg	17465
228-11855-2	Recombinant Human Macrophage Inflammatory protein-4 (CCL18) His-Tag	5µg	29605
228-11855-3	Recombinant Human Macrophage Inflammatory protein-4 (CCL18) His-Tag	50µg	168203
228-11861-1	Recombinant Human Eotaxin-3 (CCL26)	10µg	17465
228-11861-2	Recombinant Human Eotaxin-3 (CCL26)	50µg	29605
228-11861-3	Recombinant Human Eotaxin-3 (CCL26)	1mg	263385

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11862-1	Recombinant Mouse CXCL16	5µg	17465
228-11862-2	Recombinant Mouse CXCL16	25µg	29605
228-11862-3	Recombinant Mouse CXCL16	1mg	Plz.Inq.
228-11863-1	Recombinant Human Thymus Expressed Chemokine (CCL25)	5µg	17465
228-11863-2	Recombinant Human Thymus Expressed Chemokine (CCL25)	20µg	29605
228-11863-3	Recombinant Human Thymus Expressed Chemokine (CCL25)	1mg	Plz.Inq.
228-11864-1	Recombinant Mouse Epithelial Neutrophil-Activating Protein 78 (CXCL5)	5µg	17465
228-11864-2	Recombinant Mouse Epithelial Neutrophil-Activating Protein 78 (CXCL5)	20µg	29605
228-11864-3	Recombinant Mouse Epithelial Neutrophil-Activating Protein 78 (CXCL5)	1mg	Plz.Inq.
228-11865-1	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28), His Tag	5µg	17465
228-11865-2	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28), His Tag	20µg	29605
228-11865-3	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28), His Tag	1mg	Plz.Inq.
228-11866-1	Recombinant Macrophage-Derived Chemokine Human (CCL22), His Tag	5µg	17465
228-11866-2	Recombinant Macrophage-Derived Chemokine Human (CCL22), His Tag	20µg	29605
228-11866-3	Recombinant Macrophage-Derived Chemokine Human (CCL22), His Tag	1mg	263385
228-11867-1	Recombinant Mouse Mucosae-Associated Epithelial Chemokine (CCL28)	5µg	17465
228-11867-2	Recombinant Mouse Mucosae-Associated Epithelial Chemokine (CCL28)	20µg	29605
228-11867-3	Recombinant Mouse Mucosae-Associated Epithelial Chemokine (CCL28)	1mg	Plz.Inq.
228-11868-1	Recombinant Macrophage-Derived Chemokine Mouse (CCL22)	5µg	17465
228-11868-2	Recombinant Macrophage-Derived Chemokine Mouse (CCL22)	20µg	29605
228-11868-3	Recombinant Macrophage-Derived Chemokine Mouse (CCL22)	1mg	Plz.Inq.
228-11869-1	Recombinant Mouse Exodus-2 (CCL21)	5µg	17465
228-11869-2	Recombinant Mouse Exodus-2 (CCL21)	20µg	29605
228-11869-3	Recombinant Mouse Exodus-2 (CCL21)	1mg	Plz.Inq.
228-11870-1	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	5µg	17465
228-11870-2	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	20µg	29605
228-11870-3	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	1mg	Plz.Inq.
228-11871-1	Recombinant Human CTACK (CCL27)	5µg	17465
228-11871-2	Recombinant Human CTACK (CCL27)	20µg	29605
228-11871-3	Recombinant Human CTACK (CCL27)	1mg	331373
228-11872-1	Recombinant Rat GRO-Alpha (CXCL1)	5µg	17465
228-11872-2	Recombinant Rat GRO-Alpha (CXCL1)	25µg	29605
228-11872-3	Recombinant Rat GRO-Alpha (CXCL1)	1mg	Plz.Inq.
228-11873-1	Recombinant Viral MIP-2	10µg	17465
228-11873-2	Recombinant Viral MIP-2	50µg	29605
228-11873-3	Recombinant Viral MIP-2	1mg	207053
228-11874-1	Recombinant Human Creatine Kinase Brain His Tag	5µg	17465
228-11874-2	Recombinant Human Creatine Kinase Brain His Tag	20µg	29605
228-11874-3	Recombinant Human Creatine Kinase Brain His Tag	1mg	Plz.Inq.
228-11875-1	Recombinant Human Leukemia Inhibitory Factor, GST tag	2µg	17465
228-11875-2	Recombinant Human Leukemia Inhibitory Factor, GST tag	10µg	29605
228-11875-3	Recombinant Human Leukemia Inhibitory Factor, GST tag	1mg	Plz.Inq.
228-11876-1	Recombinant Human Serum Amyloid A4	2µg	17465
228-11876-2	Recombinant Human Serum Amyloid A4	10µg	29605
228-11876-3	Recombinant Human Serum Amyloid A4	1mg	Plz.Inq.
228-11877-1	Recombinant Human Galectin-14	1µg	17465
228-11877-2	Recombinant Human Galectin-14	5µg	29605
228-11877-3	Recombinant Human Galectin-14	50µg	168203
228-11878-1	Recombinant Human Galectin-13	20µg	17465
228-11878-2	Recombinant Human Galectin-13	100µg	29605
228-11878-3	Recombinant Human Galectin-13	1mg	177915
228-11879-1	Recombinant Trefoil Factor-3 Human	5µg	17465
228-11879-2	Recombinant Trefoil Factor-3 Human	20µg	29605
228-11879-3	Recombinant Trefoil Factor-3 Human	1mg	Plz.Inq.
228-11880-1	Recombinant Mouse Glia Maturation Factor Beta	2µg	17465
228-11880-2	Recombinant Mouse Glia Maturation Factor Beta	10µg	29605
228-11880-3	Recombinant Mouse Glia Maturation Factor Beta	1mg	Plz.Inq.
228-11881-1	Recombinant Human Allograft Inflammatory Factor 1 Like	5µg	17465
228-11881-2	Recombinant Human Allograft Inflammatory Factor 1 Like	20µg	29605

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11881-3	Recombinant Human Allograft Inflammatory Factor 1 Like	1mg	Plz.Inq.
228-11882-1	Recombinant Rabbit Tumor Necrosis Factor-Alpha	5µg	17465
228-11882-2	Recombinant Rabbit Tumor Necrosis Factor-Alpha	20µg	29605
228-11882-3	Recombinant Rabbit Tumor Necrosis Factor-Alpha	1mg	Plz.Inq.
228-11883-1	Recombinant Human Interleukin 1 Family, Member 5	2µg	17465
228-11883-2	Recombinant Human Interleukin 1 Family, Member 5	10µg	29605
228-11883-3	Recombinant Human Interleukin 1 Family, Member 5	1mg	Plz.Inq.
228-11884-1	Recombinant Human Interleukin 1 Family, Member 7	2µg	17465
228-11884-2	Recombinant Human Interleukin 1 Family, Member 7	10µg	29605
228-11884-3	Recombinant Human Interleukin 1 Family, Member 7	1mg	Plz.Inq.
228-11885-1	Recombinant Human Interleukin 1 Family, Member 10	2µg	17465
228-11885-2	Recombinant Human Interleukin 1 Family, Member 10	10µg	29605
228-11885-3	Recombinant Human Interleukin 1 Family, Member 10	1mg	Plz.Inq.
228-11886-1	Recombinant Human Interleukin-11 Pichia	2µg	17465
228-11886-2	Recombinant Human Interleukin-11 Pichia	10µg	29605
228-11886-3	Recombinant Human Interleukin-11 Pichia	1mg	Plz.Inq.
228-11887-1	Recombinant Human Precursor Brain-Derived Neurotrophic Factor	2µg	17465
228-11887-2	Recombinant Human Precursor Brain-Derived Neurotrophic Factor	10µg	29605
228-11887-3	Recombinant Human Precursor Brain-Derived Neurotrophic Factor	1mg	Plz.Inq.
228-11888-1	Recombinant Precursor Neurotrophin-3 Human	2µg	17465
228-11888-2	Recombinant Precursor Neurotrophin-3 Human	10µg	29605
228-11888-3	Recombinant Precursor Neurotrophin-3 Human	1mg	Plz.Inq.
228-11889-1	Recombinant Human Galectin-7	2µg	17465
228-11889-2	Recombinant Human Galectin-7	10µg	29605
228-11889-3	Recombinant Human Galectin-7	1mg	Plz.Inq.
228-11890-1	Recombinant Human Galectin-8	2µg	17465
228-11890-2	Recombinant Human Galectin-8	10µg	29605
228-11890-3	Recombinant Human Galectin-8	1mg	Plz.Inq.
228-11891-1	Recombinant Human Granulocyte-Colony Stimulating Factor Pegylated	2µg	17465
228-11891-2	Recombinant Human Granulocyte-Colony Stimulating Factor Pegylated	10µg	29605
228-11891-3	Recombinant Human Granulocyte-Colony Stimulating Factor Pegylated	1mg	Plz.Inq.
228-11892-1	Recombinant Human Fibroblast Growth Factor-23	5µg	17465
228-11892-2	Recombinant Human Fibroblast Growth Factor-23	20µg	29605
228-11892-3	Recombinant Human Fibroblast Growth Factor-23	1mg	Plz.Inq.
228-11893-1	Recombinant Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	1µg	17465
228-11893-2	Recombinant Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	5µg	29605
228-11893-3	Recombinant Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	50µg	177915
228-11894-1	Recombinant Human Long R3 Insulin Like Growth Factor-1	100µg	17465
228-11894-2	Recombinant Human Long R3 Insulin Like Growth Factor-1	500µg	29605
228-11894-3	Recombinant Human Long R3 Insulin Like Growth Factor-1	1mg	45631
228-11895-1	Recombinant Human Retinol Binding Protein-7	5µg	17465
228-11895-2	Recombinant Human Retinol Binding Protein-7	20µg	29605
228-11895-3	Recombinant Human Retinol Binding Protein-7	1mg	Plz.Inq.
228-11897-1	Recombinant Apolipoprotein A-V Human	2µg	17465
228-11897-2	Recombinant Apolipoprotein A-V Human	10µg	29605
228-11897-3	Recombinant Apolipoprotein A-V Human	1mg	Plz.Inq.
228-11898-1	Recombinant Apolipoprotein-M, HEK Human	2µg	17465
228-11898-2	Recombinant Apolipoprotein-M, HEK Human	10µg	29605
228-11898-3	Recombinant Apolipoprotein-M, HEK Human	1mg	Plz.Inq.
228-11899-1	Recombinant Mouse Fibroblast Growth Factor-15	2µg	17465
228-11899-2	Recombinant Mouse Fibroblast Growth Factor-15	10µg	29605
228-11899-3	Recombinant Mouse Fibroblast Growth Factor-15	1mg	Plz.Inq.
228-11900-1	Recombinant Human Fibroblast Growth Factor-23 C-Terminal	2µg	17465
228-11900-2	Recombinant Human Fibroblast Growth Factor-23 C-Terminal	10µg	29605
228-11900-3	Recombinant Human Fibroblast Growth Factor-23 C-Terminal	1mg	Plz.Inq.
228-11901-1	Recombinant Human Follistatin, His Tag	2µg	17465
228-11901-2	Recombinant Human Follistatin, His Tag	10µg	29605
228-11901-3	Recombinant Human Follistatin, His Tag	1mg	Plz.Inq.
228-11902-1	Human Insulin-Like Growth Factor Binding Protein-4	5µg	17465
228-11902-2	Human Insulin-Like Growth Factor Binding Protein-4	20µg	29605
228-11902-3	Human Insulin-Like Growth Factor Binding Protein-4	1mg	Plz.Inq.
228-11903-1	Recombinant Rat Interleukin-21	2µg	17465
228-11903-2	Recombinant Rat Interleukin-21	10µg	29605
228-11903-3	Recombinant Rat Interleukin-21	1mg	Plz.Inq.
228-11904-1	Recombinant Human Interferon-alpha 2b 20kd-Pegylated	2µg	17465

Catalog #	Description	Pack Size	Formula
228-11904-2	Recombinant Human Interferon-alpha 2b 20kd-Pegylated	10µg	29605
228-11904-3	Recombinant Human Interferon-alpha 2b 20kd-Pegylated	1mg	Plz.Inq.
228-11905-1	Recombinant Beta Defensin-2 Mouse	5µg	17465
228-11905-2	Recombinant Beta Defensin-2 Mouse	20µg	29605
228-11905-3	Recombinant Beta Defensin-2 Mouse	1mg	Plz.Inq.
228-11906-1	Recombinant Beta Defensin-3 Mouse	5µg	17465
228-11906-2	Recombinant Beta Defensin-3 Mouse	20µg	29605
228-11906-3	Recombinant Beta Defensin-3 Mouse	1mg	Plz.Inq.
228-11907-1	Human Apolipoprotein A-I	20µg	17465
228-11907-2	Human Apolipoprotein A-I	100µg	29605
228-11907-3	Human Apolipoprotein A-I	1mg	99050
228-11908-1	Human Apolipoprotein A-II	20µg	17465
228-11908-2	Human Apolipoprotein A-II	100µg	29605
228-11908-3	Human Apolipoprotein A-II	1mg	151691
228-11909-1	Recombinant Human Bone Morphogenetic Protein-7 Plant	2µg	17465
228-11909-2	Recombinant Human Bone Morphogenetic Protein-7 Plant	10µg	29605
228-11909-3	Recombinant Human Bone Morphogenetic Protein-7 Plant	1mg	Plz.Inq.
228-11910-1	Recombinant Human Interferon Omega 1	20µg	17465
228-11910-2	Recombinant Human Interferon Omega 1	100µg	29605
228-11910-3	Recombinant Human Interferon Omega 1	1mg	158490
228-11911-1	Recombinant Human Amphiregulin	10µg	17465
228-11911-2	Recombinant Human Amphiregulin	50µg	29605
228-11911-3	Recombinant Human Amphiregulin	1mg	207053
228-11912-1	Recombinant Human TNF Ligand Receptor Superfamily Member 12A	5µg	17465
228-11912-2	Recombinant Human TNF Ligand Receptor Superfamily Member 12A	25µg	29605
228-11912-3	Recombinant Human TNF Ligand Receptor Superfamily Member 12A	1mg	Plz.Inq.
228-11913-1	Recombinant Mouse Beta Defensin -1	5µg	17465
228-11913-2	Recombinant Mouse Beta Defensin -1	20µg	29605
228-11913-3	Recombinant Mouse Beta Defensin -1	1mg	Plz.Inq.
228-11914-1	Recombinant Human Vascular Endothelial Growth Factor D	2µg	17465
228-11914-2	Recombinant Human Vascular Endothelial Growth Factor D	10µg	29605
228-11914-3	Recombinant Human Vascular Endothelial Growth Factor D	1mg	Plz.Inq.
228-11915-1	Recombinant Rat Macrophage Colony Stimulating Factor	2µg	17465
228-11915-2	Recombinant Rat Macrophage Colony Stimulating Factor	10µg	29605
228-11915-3	Recombinant Rat Macrophage Colony Stimulating Factor	1mg	Plz.Inq.
228-11916-1	Recombinant Human Osteopontin HEK	2µg	17465
228-11916-2	Recombinant Human Osteopontin HEK	10µg	29605
228-11916-3	Recombinant Human Osteopontin HEK	1mg	Plz.Inq.
228-11917-1	Recombinant Human Interleukin-27	1µg	17465
228-11917-2	Recombinant Human Interleukin-27	5µg	29605
228-11917-3	Recombinant Human Interleukin-27	100µg	221621
228-11918-1	Recombinant Rat Glia Maturation Factor Beta	2µg	17465
228-11918-2	Recombinant Rat Glia Maturation Factor Beta	10µg	29605
228-11918-3	Recombinant Rat Glia Maturation Factor Beta	1mg	Plz.Inq.
228-11919-1	Recombinant Human Interleukin-23	2µg	17465
228-11919-2	Recombinant Human Interleukin-23	10µg	29605
228-11919-3	Recombinant Human Interleukin-23	100µg	177915
228-11920-1	Recombinant FAS Ligand Human	2µg	17465
228-11920-2	Recombinant FAS Ligand Human	10µg	29605
228-11920-3	Recombinant FAS Ligand Human	1mg	Plz.Inq.
228-11921-1	Recombinant Activin A Human Plant	2µg	17465
228-11921-2	Recombinant Activin A Human Plant	10µg	29605
228-11921-3	Recombinant Activin A Human Plant	1mg	Plz.Inq.
228-11922-1	Recombinant Growth Hormone Human Plant	2µg	17465
228-11922-2	Recombinant Growth Hormone Human Plant	10µg	29605
228-11922-3	Recombinant Growth Hormone Human Plant	1mg	Plz.Inq.
228-11923-1	Recombinant BAFF (BLyS) Human Plant	1µg	17465
228-11923-2	Recombinant BAFF (BLyS) Human Plant	5µg	29605
228-11923-3	Recombinant BAFF (BLyS) Human Plant	100µg	221621
228-11924-1	Recombinant Human Myostatin Plant	2µg	17465
228-11924-2	Recombinant Human Myostatin Plant	10µg	29605
228-11924-3	Recombinant Human Myostatin Plant	1mg	Plz.Inq.
228-11925-1	Recombinant Interleukin-12 p40 Human Plant	1µg	17465
228-11925-2	Recombinant Interleukin-12 p40 Human Plant	5µg	29605
228-11925-3	Recombinant Interleukin-12 p40 Human Plant	100µg	221621
228-11926-1	Recombinant Human Activin-B Plant-Active	1µg	17465
228-11926-2	Recombinant Human Activin-B Plant-Active	5µg	29605
228-11926-3	Recombinant Human Activin-B Plant-Active	100µg	221621
228-11927-1	Recombinant Human Activin-B Plant	2µg	17465
228-11927-2	Recombinant Human Activin-B Plant	10µg	29605
228-11927-3	Recombinant Human Activin-B Plant	1mg	Plz.Inq.

Catalog #	Description	Pack Size	Formula
228-11928-1	Recombinant Human Bone Marrow Stromal Cell Antigen 2	2µg	17465
228-11928-2	Recombinant Human Bone Marrow Stromal Cell Antigen 2	10µg	29605
228-11928-3	Recombinant Human Bone Marrow Stromal Cell Antigen 2	1mg	Plz.Inq.
228-11929-1	Recombinant Human Oncostatin-M His Tag	5µg	17465
228-11929-2	Recombinant Human Oncostatin-M His Tag	20µg	29605
228-11929-3	Recombinant Human Oncostatin-M His Tag	1mg	Plz.Inq.
228-11930-1	Recombinant Human Omentin 298 a.a.	5µg	17465
228-11930-2	Recombinant Human Omentin 298 a.a.	20µg	29605
228-11930-3	Recombinant Human Omentin 298 a.a.	1mg	Plz.Inq.
228-11931-1	Recombinant Rat Beta Defensin -1	5µg	17465
228-11931-2	Recombinant Rat Beta Defensin -1	20µg	29605
228-11931-3	Recombinant Rat Beta Defensin -1	1mg	Plz.Inq.
228-11932-1	Recombinant Beta Defensin-3 Rat	5µg	17465
228-11932-2	Recombinant Beta Defensin-3 Rat	20µg	29605
228-11932-3	Recombinant Beta Defensin-3 Rat	1mg	Plz.Inq.
228-11933-1	Recombinant Mouse Fibroblast Growth Factor-18	5µg	17465
228-11933-2	Recombinant Mouse Fibroblast Growth Factor-18	25µg	29605
228-11933-3	Recombinant Mouse Fibroblast Growth Factor-18	1mg	Plz.Inq.
228-11934-1	Recombinant Human Platelet-Derived Growth Factor Receptor, Alpha	1µg	17465
228-11934-2	Recombinant Human Platelet-Derived Growth Factor Receptor, Alpha	5µg	29605
228-11934-3	Recombinant Human Platelet-Derived Growth Factor Receptor, Alpha	50µg	177915
228-11935-1	Recombinant Beta Defensin-4 Rat	5µg	17465
228-11935-2	Recombinant Beta Defensin-4 Rat	20µg	29605
228-11935-3	Recombinant Beta Defensin-4 Rat	1mg	Plz.Inq.
228-11936-1	Recombinant Human Interleukin-23 His Tag	2µg	17465
228-11936-2	Recombinant Human Interleukin-23 His Tag	10µg	29605
228-11936-3	Recombinant Human Interleukin-23 His Tag	100µg	177915
228-11937-1	Recombinant Mouse Proheparin-Binding EGF-like Growth Factor	10µg	17465
228-11937-2	Recombinant Mouse Proheparin-Binding EGF-like Growth Factor	50µg	29605
228-11937-3	Recombinant Mouse Proheparin-Binding EGF-like Growth Factor	1mg	207053
228-11938-1	Recombinant Human TNF Ligand Receptor Superfamily Member 10B	10µg	17465
228-11938-2	Recombinant Human TNF Ligand Receptor Superfamily Member 10B	50µg	29605
228-11938-3	Recombinant Human TNF Ligand Receptor Superfamily Member 10B	1mg	207053
228-11939-1	Recombinant Mouse Fibroblast Growth Factor-8	5µg	17465
228-11939-2	Recombinant Mouse Fibroblast Growth Factor-8	25µg	29605
228-11939-3	Recombinant Mouse Fibroblast Growth Factor-8	1mg	Plz.Inq.
228-11940-1	Recombinant Human Cardiotrophin-Like Cytokine Factor 1	5µg	17465
228-11940-2	Recombinant Human Cardiotrophin-Like Cytokine Factor 1	20µg	29605
228-11940-3	Recombinant Human Cardiotrophin-Like Cytokine Factor 1	1mg	Plz.Inq.
228-11941-1	Recombinant Mouse Fibroblast Growth Factor-acidic His Tag	5µg	17465
228-11941-2	Recombinant Mouse Fibroblast Growth Factor-acidic His Tag	20µg	29605
228-11941-3	Recombinant Mouse Fibroblast Growth Factor-acidic His Tag	1mg	Plz.Inq.
228-11942-1	Recombinant Galectin-Related Protein Human	5µg	17465
228-11942-2	Recombinant Galectin-Related Protein Human	20µg	29605
228-11942-3	Recombinant Galectin-Related Protein Human	1mg	Plz.Inq.
228-11943-1	Recombinant Human Angiopoietin-1	5µg	17465
228-11943-2	Recombinant Human Angiopoietin-1	20µg	29605
228-11943-3	Recombinant Human Angiopoietin-1	1mg	Plz.Inq.
228-11944-1	Recombinant Rat Fibroblast Growth Factor-Acidic	10µg	17465
228-11944-2	Recombinant Rat Fibroblast Growth Factor-Acidic	50µg	29605
228-11944-3	Recombinant Rat Fibroblast Growth Factor-Acidic	1mg	207053
228-11945-1	Recombinant Human AITRL	5µg	17465
228-11945-2	Recombinant Human AITRL	20µg	29605
228-11945-3	Recombinant Human AITRL	1mg	Plz.Inq.
228-11946-1	Recombinant Human Betacellulin His Tag	2µg	17465
228-11946-2	Recombinant Human Betacellulin His Tag	10µg	29605
228-11946-3	Recombinant Human Betacellulin His Tag	1mg	Plz.Inq.
228-11947-1	Recombinant Human Activin-A HEK-Active	1µg	17465
228-11947-2	Recombinant Human Activin-A HEK-Active	5µg	29605
228-11947-3	Recombinant Human Activin-A HEK-Active	50µg	168203
228-11948-1	Recombinant Human beta Nerve Growth Factor HEK	2µg	17465
228-11948-2	Recombinant Human beta Nerve Growth Factor HEK	10µg	29605
228-11948-3	Recombinant Human beta Nerve Growth Factor HEK	100µg	168203
228-11949-1	Recombinant Human Bone Morphogenetic protein-2 HEK	2µg	17465
228-11949-2	Recombinant Human Bone Morphogenetic protein-2 HEK	10µg	29605
228-11949-3	Recombinant Human Bone Morphogenetic protein-2 HEK	100µg	168203
228-11950-1	Recombinant Human Bone Morphogenetic protein-4 Active	2µg	17465
228-11950-2	Recombinant Human Bone Morphogenetic protein-4 Active	10µg	29605
228-11950-3	Recombinant Human Bone Morphogenetic protein-4 Active	100µg	168203
228-11951-1	Recombinant Human Bone Morphogenetic protein-7 HEK	1µg	17465
228-11951-2	Recombinant Human Bone Morphogenetic protein-7 HEK	5µg	29605

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11951-3	Recombinant Human Bone Morphogenetic protein-7 HEK	50µg	168203
228-11952-1	Recombinant Human Erythropoietin-alpha HEK	2µg	17465
228-11952-2	Recombinant Human Erythropoietin-alpha HEK	10µg	29605
228-11952-3	Recombinant Human Erythropoietin-alpha HEK	1mg	Plz.Inq.
228-11953-1	Recombinant Human Fibroblast Growth Factor-4 HEK	2µg	17465
228-11953-2	Recombinant Human Fibroblast Growth Factor-4 HEK	10µg	29605
228-11953-3	Recombinant Human Fibroblast Growth Factor-4 HEK	1mg	Plz.Inq.
228-11954-1	Recombinant Human Fibroblast Growth Factor-basic HEK	2µg	17465
228-11954-2	Recombinant Human Fibroblast Growth Factor-basic HEK	10µg	29605
228-11954-3	Recombinant Human Fibroblast Growth Factor-basic HEK	1mg	Plz.Inq.
228-11955-1	Recombinant Human Keratinocyte Growth Factor HEK	2µg	17465
228-11955-2	Recombinant Human Keratinocyte Growth Factor HEK	10µg	29605
228-11955-3	Recombinant Human Keratinocyte Growth Factor HEK	100µg	168203
228-11956-1	Recombinant Human Fibroblast Growth Factor-8 HEK	2µg	17465
228-11956-2	Recombinant Human Fibroblast Growth Factor-8 HEK	10µg	29605
228-11956-3	Recombinant Human Fibroblast Growth Factor-8 HEK	1mg	Plz.Inq.
228-11957-1	Recombinant Human Granulocyte-Colony Stimulating Factor HEK	2µg	17465
228-11957-2	Recombinant Human Granulocyte-Colony Stimulating Factor HEK	10µg	29605
228-11957-3	Recombinant Human Granulocyte-Colony Stimulating Factor HEK	1mg	Plz.Inq.
228-11958-1	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor HEK	2µg	17465
228-11958-2	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor HEK	10µg	29605
228-11958-3	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor HEK	1mg	Plz.Inq.
228-11959-1	Recombinant Human Hepatocyte Growth Factor HEK	2µg	17465
228-11959-2	Recombinant Human Hepatocyte Growth Factor HEK	10µg	29605
228-11959-3	Recombinant Human Hepatocyte Growth Factor HEK	1mg	Plz.Inq.
228-11960-1	Recombinant Growth Hormone Human HEK	2µg	17465
228-11960-2	Recombinant Growth Hormone Human HEK	10µg	29605
228-11960-3	Recombinant Growth Hormone Human HEK	1mg	Plz.Inq.
228-11961-1	Recombinant Interferon-alpha 2b Human HEK	2µg	17465
228-11961-2	Recombinant Interferon-alpha 2b Human HEK	10µg	29605
228-11961-3	Recombinant Interferon-alpha 2b Human HEK	100µg	168203
228-11962-1	Recombinant Interferon-alpha 2a Human HEK	2µg	17465
228-11962-2	Recombinant Interferon-alpha 2a Human HEK	10µg	29605
228-11962-3	Recombinant Interferon-alpha 2a Human HEK	100µg	168203
228-11963-1	Recombinant Interleukin-1 beta Human HEK	2µg	17465
228-11963-2	Recombinant Interleukin-1 beta Human HEK	10µg	29605
228-11963-3	Recombinant Interleukin-1 beta Human HEK	1mg	Plz.Inq.
228-11964-1	Recombinant Human Interleukin-2 HEK	2µg	17465
228-11964-2	Recombinant Human Interleukin-2 HEK	10µg	29605
228-11964-3	Recombinant Human Interleukin-2 HEK	1mg	Plz.Inq.
228-11965-1	Recombinant Human Interleukin-3 HEK	2µg	17465
228-11965-2	Recombinant Human Interleukin-3 HEK	10µg	29605
228-11965-3	Recombinant Human Interleukin-3 HEK	1mg	Plz.Inq.
228-11966-1	Recombinant Human Interleukin-4 HEK	2µg	17465
228-11966-2	Recombinant Human Interleukin-4 HEK	10µg	29605
228-11966-3	Recombinant Human Interleukin-4 HEK	1mg	Plz.Inq.
228-11967-1	Recombinant Human Interleukin-6 HEK	2µg	17465
228-11967-2	Recombinant Human Interleukin-6 HEK	10µg	29605
228-11967-3	Recombinant Human Interleukin-6 HEK	1mg	Plz.Inq.
228-11968-1	Recombinant Human Interleukin-9 HEK	2µg	17465
228-11968-2	Recombinant Human Interleukin-9 HEK	10µg	29605
228-11968-3	Recombinant Human Interleukin-9 HEK	100µg	168203
228-11969-1	Recombinant Human Interleukin-10 HEK	2µg	17465
228-11969-2	Recombinant Human Interleukin-10 HEK	10µg	29605
228-11969-3	Recombinant Human Interleukin-10 HEK	1mg	Plz.Inq.
228-11970-1	Recombinant Human Interleukin-12 HEK	2µg	17465
228-11970-2	Recombinant Human Interleukin-12 HEK	10µg	29605
228-11970-3	Recombinant Human Interleukin-12 HEK	100µg	168203
228-11971-1	Recombinant Human Interleukin-17 HEK	2µg	17465
228-11971-2	Recombinant Human Interleukin-17 HEK	10µg	29605
228-11971-3	Recombinant Human Interleukin-17 HEK	100µg	168203
228-11972-1	Recombinant Human Interleukin-17F HEK	2µg	17465
228-11972-2	Recombinant Human Interleukin-17F HEK	10µg	29605
228-11972-3	Recombinant Human Interleukin-17F HEK	100µg	168203
228-11973-1	Recombinant Human Interleukin-28A HEK	2µg	17465
228-11973-2	Recombinant Human Interleukin-28A HEK	10µg	29605
228-11973-3	Recombinant Human Interleukin-28A HEK	1mg	Plz.Inq.
228-11974-1	Recombinant Human Interleukin-28B	2µg	17465

Catalog #	Description	Pack Size	Formula
228-11974-2	Recombinant Human Interleukin-28B	10µg	29605
228-11974-3	Recombinant Human Interleukin-28B	1mg	Plz.Inq.
228-11975-1	Recombinant Human Macrophage Colony Stimulating Factor HEK	2µg	17465
228-11975-2	Recombinant Human Macrophage Colony Stimulating Factor HEK	10µg	29605
228-11975-3	Recombinant Human Macrophage Colony Stimulating Factor HEK	1mg	Plz.Inq.
228-11976-1	Recombinant Human Noggin HEK	2µg	17465
228-11976-2	Recombinant Human Noggin HEK	10µg	29605
228-11976-3	Recombinant Human Noggin HEK	1mg	Plz.Inq.
228-11977-1	Recombinant Human Oncostatin-M HEK	2µg	17465
228-11977-2	Recombinant Human Oncostatin-M HEK	10µg	29605
228-11977-3	Recombinant Human Oncostatin-M HEK	1mg	Plz.Inq.
228-11978-1	Recombinant Human Platelet Derived Growth Factor-AA HEK	2µg	17465
228-11978-2	Recombinant Human Platelet Derived Growth Factor-AA HEK	10µg	29605
228-11978-3	Recombinant Human Platelet Derived Growth Factor-AA HEK	1mg	Plz.Inq.
228-11979-1	Recombinant Human Pro-Insulin Like Growth Factor-2	2µg	17465
228-11979-2	Recombinant Human Pro-Insulin Like Growth Factor-2	10µg	29605
228-11979-3	Recombinant Human Pro-Insulin Like Growth Factor-2	1mg	Plz.Inq.
228-11980-1	Recombinant Human Stem Cell Factor HEK	2µg	17465
228-11980-2	Recombinant Human Stem Cell Factor HEK	10µg	29605
228-11980-3	Recombinant Human Stem Cell Factor HEK	1mg	Plz.Inq.
228-11981-1	Recombinant Human Transforming Growth Factor-Beta 2 HEK	1µg	17465
228-11981-2	Recombinant Human Transforming Growth Factor-Beta 2 HEK	5µg	29605
228-11981-3	Recombinant Human Transforming Growth Factor-Beta 2 HEK	100µg	221621
228-11982-1	Recombinant Human Transforming Growth Factor-Beta 3 HEK	1µg	17465
228-11982-2	Recombinant Human Transforming Growth Factor-Beta 3 HEK	5µg	29605
228-11982-3	Recombinant Human Transforming Growth Factor-Beta 3 HEK	100µg	221621
228-11983-1	Recombinant Human Tumor Necrosis Factor-alpha HEK	2µg	17465
228-11983-2	Recombinant Human Tumor Necrosis Factor-alpha HEK	10µg	29605
228-11983-3	Recombinant Human Tumor Necrosis Factor-alpha HEK	1mg	Plz.Inq.
228-11984-1	Recombinant Human Thrombopoietin HEK	2µg	17465
228-11984-2	Recombinant Human Thrombopoietin HEK	10µg	29605
228-11984-3	Recombinant Human Thrombopoietin HEK	1mg	Plz.Inq.
228-11985-1	Recombinant Human Vascular Endothelial Growth Factor -121 HEK	2µg	17465
228-11985-2	Recombinant Human Vascular Endothelial Growth Factor -121 HEK	10µg	29605
228-11985-3	Recombinant Human Vascular Endothelial Growth Factor -121 HEK	1mg	Plz.Inq.
228-11986-1	Recombinant Human Interleukin-29 HEK	2µg	17465
228-11986-2	Recombinant Human Interleukin-29 HEK	10µg	29605
228-11986-3	Recombinant Human Interleukin-29 HEK	1mg	Plz.Inq.
228-11987-1	Recombinant Human Family with Sequence Similarity 19 Member A2	5µg	17465
228-11987-2	Recombinant Human Family with Sequence Similarity 19 Member A2	20µg	29605
228-11987-3	Recombinant Human Family with Sequence Similarity 19 Member A2	1mg	Plz.Inq.
228-11988-1	Recombinant Human Proheparin-Binding EGF-like Growth Factor	10µg	17465
228-11988-2	Recombinant Human Proheparin-Binding EGF-like Growth Factor	50µg	29605
228-11988-3	Recombinant Human Proheparin-Binding EGF-like Growth Factor	1mg	207053
228-11989-1	Recombinant Human Fibroblast Growth Factor-18	5µg	17465
228-11989-2	Recombinant Human Fibroblast Growth Factor-18	25µg	29605
228-11989-3	Recombinant Human Fibroblast Growth Factor-18	1mg	Plz.Inq.
228-11990-1	Recombinant Human Fibroblast Growth Factor 13	5µg	17465
228-11990-2	Recombinant Human Fibroblast Growth Factor 13	25µg	29605
228-11990-3	Recombinant Human Fibroblast Growth Factor 13	1mg	Plz.Inq.
228-11991-1	Recombinant Human Retinol Binding Protein-1	2µg	17465
228-11991-2	Recombinant Human Retinol Binding Protein-1	10µg	29605
228-11991-3	Recombinant Human Retinol Binding Protein-1	1mg	Plz.Inq.
228-11992-1	Recombinant Human Fibroblast Growth Factor-Basic Plant	10µg	17465
228-11992-2	Recombinant Human Fibroblast Growth Factor-Basic Plant	50µg	29605
228-11992-3	Recombinant Human Fibroblast Growth Factor-Basic Plant	1mg	192484
228-11993-1	Recombinant Mouse Follistatin	2µg	17465
228-11993-2	Recombinant Mouse Follistatin	10µg	29605
228-11993-3	Recombinant Mouse Follistatin	1mg	Plz.Inq.
228-11994-1	Recombinant sFas Receptor Human	5µg	17465
228-11994-2	Recombinant sFas Receptor Human	20µg	29605
228-11994-3	Recombinant sFas Receptor Human	1mg	Plz.Inq.
228-11995-1	Recombinant Mouse Keratinocyte Growth Factor-2	5µg	17465
228-11995-2	Recombinant Mouse Keratinocyte Growth Factor-2	25µg	29605
228-11995-3	Recombinant Mouse Keratinocyte Growth Factor-2	1mg	Plz.Inq.
228-11996-1	Recombinant Rat Keratinocyte Growth Factor-2	5µg	17465
228-11996-2	Recombinant Rat Keratinocyte Growth Factor-2	25µg	29605
228-11996-3	Recombinant Rat Keratinocyte Growth Factor-2	1mg	Plz.Inq.

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-11997-1	Recombinant Human Insulin Like Growth Factor-1 N15 Labeled	10µg	17465
228-11997-2	Recombinant Human Insulin Like Growth Factor-1 N15 Labeled	50µg	29605
228-11997-3	Recombinant Human Insulin Like Growth Factor-1 N15 Labeled	1mg	282810
228-11998-1	Recombinant Human Keratinocyte Growth Factor-2 His Tag	2µg	17465
228-11998-2	Recombinant Human Keratinocyte Growth Factor-2 His Tag	10µg	29605
228-11998-3	Recombinant Human Keratinocyte Growth Factor-2 His Tag	1mg	Plz.Inq.
228-11999-1	Recombinant Rat Fibroblast Growth Factor-21	5µg	17465
228-11999-2	Recombinant Rat Fibroblast Growth Factor-21	20µg	29605
228-11999-3	Recombinant Rat Fibroblast Growth Factor-21	1mg	Plz.Inq.
228-12000-1	Recombinant Mouse Betacellulin	5µg	17465
228-12000-2	Recombinant Mouse Betacellulin	20µg	29605
228-12000-3	Recombinant Mouse Betacellulin	1mg	Plz.Inq.
228-12001-1	Recombinant Human Hepatoma-Derived Growth Factor-2	5µg	17465
228-12001-2	Recombinant Human Hepatoma-Derived Growth Factor-2	20µg	29605
228-12001-3	Recombinant Human Hepatoma-Derived Growth Factor-2	1mg	Plz.Inq.
228-12002-1	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor	5µg	17465
228-12002-2	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor	20µg	29605
228-12002-3	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor	1mg	Plz.Inq.
228-12003-1	Recombinant Interleukin-12 p40 Human Baculovirus	2µg	17465
228-12003-2	Recombinant Interleukin-12 p40 Human Baculovirus	10µg	29605
228-12003-3	Recombinant Interleukin-12 p40 Human Baculovirus	1mg	Plz.Inq.
228-12005-1	Recombinant Interleukin-1 beta Human	2µg	17465
228-12005-2	Recombinant Interleukin-1 beta Human	10µg	29605
228-12005-3	Recombinant Interleukin-1 beta Human	1mg	Plz.Inq.
228-12020-1	Recombinant Human Interleukin-18	5µg	17465
228-12020-2	Recombinant Human Interleukin-18	25µg	29605
228-12020-3	Recombinant Human Interleukin-18	1mg	Plz.Inq.
228-12028-1	Recombinant Human Fibroblast Growth Factor-4	5µg	17465
228-12028-2	Recombinant Human Fibroblast Growth Factor-4	25µg	29605
228-12028-3	Recombinant Human Fibroblast Growth Factor-4	1mg	Plz.Inq.
228-12029-1	Recombinant Human Growth and Differentiation Factor 15 D-Variant	2µg	17465
228-12029-2	Recombinant Human Growth and Differentiation Factor 15 D-Variant	10µg	29605
228-12029-3	Recombinant Human Growth and Differentiation Factor 15 D-Variant	1mg	Plz.Inq.
228-12036-1	Recombinant Human Growth and Differentiation Factor 15 H Varant	2µg	17465
228-12036-2	Recombinant Human Growth and Differentiation Factor 15 H Varant	10µg	29605
228-12036-3	Recombinant Human Growth and Differentiation Factor 15 H Varant	1mg	Plz.Inq.
228-12040-1	Recombinant Human Epstein Barr Virus Induced 3	2µg	17465
228-12040-2	Recombinant Human Epstein Barr Virus Induced 3	10µg	29605
228-12040-3	Recombinant Human Epstein Barr Virus Induced 3	1mg	Plz.Inq.
228-12042-1	Recombinant Rat Interleukin-18	5µg	17465
228-12042-2	Recombinant Rat Interleukin-18	25µg	29605
228-12042-3	Recombinant Rat Interleukin-18	1mg	Plz.Inq.
228-12047-1	Recombinant Mouse RELM-Beta	5µg	17465
228-12047-2	Recombinant Mouse RELM-Beta	25µg	29605
228-12047-3	Recombinant Mouse RELM-Beta	1mg	Plz.Inq.
228-12048-1	Recombinant Human Activin-A Plant-Active	1µg	17465
228-12048-2	Recombinant Human Activin-A Plant-Active	5µg	29605
228-12048-3	Recombinant Human Activin-A Plant-Active	100µg	221621
228-12055-1	Recombinant Human Transforming Growth Factor Beta 2	1µg	17465
228-12055-2	Recombinant Human Transforming Growth Factor Beta 2	5µg	29605
228-12055-3	Recombinant Human Transforming Growth Factor Beta 2	100µg	221621
228-12085-1	Recombinant Human Transforming Growth Factor-Beta 3 Plant	1µg	17465
228-12085-2	Recombinant Human Transforming Growth Factor-Beta 3 Plant	5µg	29605
228-12085-3	Recombinant Human Transforming Growth Factor-Beta 3 Plant	100µg	221621
228-12086-1	Recombinant Human Vascular Endothelial Growth Inhibitor, His Tag	5µg	17465
228-12086-2	Recombinant Human Vascular Endothelial Growth Inhibitor, His Tag	20µg	29605
228-12086-3	Recombinant Human Vascular Endothelial Growth Inhibitor, His Tag	1mg	Plz.Inq.
228-12090-1	Recombinant Mouse Interleukin-31	2µg	17465
228-12090-2	Recombinant Mouse Interleukin-31	10µg	29605
228-12090-3	Recombinant Mouse Interleukin-31	1mg	Plz.Inq.
228-12099-1	Recombinant Mouse Interleukin-18	5µg	17465
228-12099-2	Recombinant Mouse Interleukin-18	25µg	29605
228-12099-3	Recombinant Mouse Interleukin-18	1mg	Plz.Inq.
228-12101-1	Recombinant Human Retinol Binding Protein-5	2µg	17465
228-12101-2	Recombinant Human Retinol Binding Protein-5	10µg	29605
228-12101-3	Recombinant Human Retinol Binding Protein-5	1mg	Plz.Inq.
228-12102-1	Recombinant Human Interleukin-18 His Tag	2µg	17465
228-12102-2	Recombinant Human Interleukin-18 His Tag	10µg	29605



Catalog #	Description	Pack Size	Formula
228-12102-3	Recombinant Human Interleukin-18 His Tag	1mg	Plz.Inq.
228-12106-1	Recombinant Human Serum Amyloid A (APO-SAA1)	10µg	17465
228-12106-2	Recombinant Human Serum Amyloid A (APO-SAA1)	50µg	29605
228-12106-3	Recombinant Human Serum Amyloid A (APO-SAA1)	1mg	192484
228-12107-1	Recombinant Sonic HedgeHog Human	5µg	17465
228-12107-2	Recombinant Sonic HedgeHog Human	25µg	29605
228-12107-3	Recombinant Sonic HedgeHog Human	1mg	Plz.Inq.
228-12108-1	Recombinant Interleukin-17A/F Heterodimer Rat	2µg	17465
228-12108-2	Recombinant Interleukin-17A/F Heterodimer Rat	10µg	29605
228-12108-3	Recombinant Interleukin-17A/F Heterodimer Rat	0.1mg	151691
228-12109-1	Recombinant Mouse Chromosome 19 Open Reading Frame 10	2µg	17465
228-12109-2	Recombinant Mouse Chromosome 19 Open Reading Frame 10	10µg	29605
228-12109-3	Recombinant Mouse Chromosome 19 Open Reading Frame 10	1mg	Plz.Inq.
228-12110-1	Recombinant Human Transforming Growth Factor-Beta 1 (113 a.a.)	2µg	17465
228-12110-2	Recombinant Human Transforming Growth Factor-Beta 1 (113 a.a.)	10µg	29605
228-12110-3	Recombinant Human Transforming Growth Factor-Beta 1 (113 a.a.)	1mg	Plz.Inq.
228-12111-1	Recombinant Mouse Vascular Endothelial Growth Factor His Tag	2µg	17465
228-12111-2	Recombinant Mouse Vascular Endothelial Growth Factor His Tag	10µg	29605
228-12111-3	Recombinant Mouse Vascular Endothelial Growth Factor His Tag	1mg	Plz.Inq.
228-12112-1	Recombinant Human Hepatoma-Derived Growth Factor	5µg	17465
228-12112-2	Recombinant Human Hepatoma-Derived Growth Factor	20µg	29605
228-12112-3	Recombinant Human Hepatoma-Derived Growth Factor	1mg	Plz.Inq.
228-12113-1	Recombinant Interleukin-13 Variant Human	2µg	17465
228-12113-2	Recombinant Interleukin-13 Variant Human	10µg	29605
228-12113-3	Recombinant Interleukin-13 Variant Human	1mg	Plz.Inq.
228-12114-1	Human Leptin	200µg	17465
228-12114-2	Human Leptin	1mg	29605
228-12114-3	Human Leptin	5mg	75740
228-12115-1	Recombinant Mouse Interleukin-21	2µg	17465
228-12115-2	Recombinant Mouse Interleukin-21	10µg	29605
228-12115-3	Recombinant Mouse Interleukin-21	1mg	Plz.Inq.
228-12116-1	Recombinant Human Transforming Growth Factor-beta 3 CHO	2µg	17465
228-12116-2	Recombinant Human Transforming Growth Factor-beta 3 CHO	10µg	29605
228-12116-3	Recombinant Human Transforming Growth Factor-beta 3 CHO	100µg	158490
228-12117-1	Recombinant Human Galectin-4	5µg	17465
228-12117-2	Recombinant Human Galectin-4	25µg	29605
228-12117-3	Recombinant Human Galectin-4	1mg	331373
228-12118-1	Recombinant Human Connective Tissue Growth Factor , HEK	2µg	17465
228-12118-2	Recombinant Human Connective Tissue Growth Factor , HEK	10µg	29605
228-12118-3	Recombinant Human Connective Tissue Growth Factor , HEK	100µg	158490
228-12119-1	Recombinant Mouse Neurotrophin-3	2µg	17465
228-12119-2	Recombinant Mouse Neurotrophin-3	10µg	29605
228-12119-3	Recombinant Mouse Neurotrophin-3	1mg	Plz.Inq.
228-12120-1	Recombinant Mouse Interleukin-5	2µg	17465
228-12120-2	Recombinant Mouse Interleukin-5	10µg	29605
228-12120-3	Recombinant Mouse Interleukin-5	1mg	Plz.Inq.
228-12121-1	Recombinant Human Growth and Differentiation Factor 15	2µg	17465
228-12121-2	Recombinant Human Growth and Differentiation Factor 15	10µg	29605
228-12121-3	Recombinant Human Growth and Differentiation Factor 15	1mg	Plz.Inq.
228-12122-1	Recombinant Human Soluble RANK Ligand His Tag	5µg	17465
228-12122-2	Recombinant Human Soluble RANK Ligand His Tag	20µg	29605
228-12122-3	Recombinant Human Soluble RANK Ligand His Tag	1mg	Plz.Inq.
228-12123-1	Recombinant Human Galectin-3 His Tag	5µg	17465
228-12123-2	Recombinant Human Galectin-3 His Tag	25µg	29605
228-12123-3	Recombinant Human Galectin-3 His Tag	1mg	331373
228-12124-1	Recombinant Human Growth Differentiation Factor-3	5µg	17465
228-12124-2	Recombinant Human Growth Differentiation Factor-3	20µg	29605
228-12124-3	Recombinant Human Growth Differentiation Factor-3	1mg	Plz.Inq.
228-12125-1	Recombinant Human Macrophage Colony Stimulating Factor His Tag	5µg	17465
228-12125-2	Recombinant Human Macrophage Colony Stimulating Factor His Tag	25µg	29605
228-12125-3	Recombinant Human Macrophage Colony Stimulating Factor His Tag	1mg	331373
228-12127-1	Recombinant Human Allograft Inflammatory Factor 1	2µg	17465
228-12127-2	Recombinant Human Allograft Inflammatory Factor 1	10µg	29605
228-12127-3	Recombinant Human Allograft Inflammatory Factor 1	1mg	Plz.Inq.
228-12128-1	Recombinant Human Angiopoietin-like Protein 4 HEK	2µg	17465
228-12128-2	Recombinant Human Angiopoietin-like Protein 4 HEK	10µg	29605
228-12128-3	Recombinant Human Angiopoietin-like Protein 4 HEK	1mg	Plz.Inq.
228-12129-1	Recombinant Human TNF Ligand Superfamily Member 12	5µg	17465
228-12129-2	Recombinant Human TNF Ligand Superfamily Member 12	25µg	29605
228-12129-3	Recombinant Human TNF Ligand Superfamily Member 12	1mg	Plz.Inq.
228-12130-1	Recombinant Human Fibroblast Growth Factor-19	5µg	17465

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12130-2	Recombinant Human Fibroblast Growth Factor-19	25µg	29605
228-12130-3	Recombinant Human Fibroblast Growth Factor-19	1mg	Plz.Inq.
228-12131-1	Recombinant Mouse Interleukin-22 Pegylated	2µg	17465
228-12131-2	Recombinant Mouse Interleukin-22 Pegylated	10µg	29605
228-12131-3	Recombinant Mouse Interleukin-22 Pegylated	1mg	Plz.Inq.
228-12132-1	Recombinant Human Leptin Antagonist Triple Mutant Pegylated	5µg	17465
228-12132-2	Recombinant Human Leptin Antagonist Triple Mutant Pegylated	20µg	29605
228-12132-3	Recombinant Human Leptin Antagonist Triple Mutant Pegylated	1mg	Plz.Inq.
228-12133-1	Recombinant Leptin Antagonist Triple Mutant Ovine Pegylated	5µg	17465
228-12133-2	Recombinant Leptin Antagonist Triple Mutant Ovine Pegylated	20µg	29605
228-12133-3	Recombinant Leptin Antagonist Triple Mutant Ovine Pegylated	1mg	Plz.Inq.
228-12134-1	Recombinant Prolactin Antagonist Ovine Mutant	10µg	17465
228-12134-2	Recombinant Prolactin Antagonist Ovine Mutant	50µg	29605
228-12134-3	Recombinant Prolactin Antagonist Ovine Mutant	1mg	207053
228-12135-1	Recombinant Human Flt3-Ligand HEK derived	2µg	17465
228-12135-2	Recombinant Human Flt3-Ligand HEK derived	10µg	29605
228-12135-3	Recombinant Human Flt3-Ligand HEK derived	0.1mg	168203
228-12136-1	Recombinant Human Tumor Necrosis Factor Receptor Type 1	5µg	17465
228-12136-2	Recombinant Human Tumor Necrosis Factor Receptor Type 1	20µg	29605
228-12136-3	Recombinant Human Tumor Necrosis Factor Receptor Type 1	1mg	Plz.Inq.
228-12137-1	Recombinant Human Galectin-9	2µg	17465
228-12137-2	Recombinant Human Galectin-9	10µg	29605
228-12137-3	Recombinant Human Galectin-9	1mg	Plz.Inq.
228-12138-1	Recombinant Zebrafish Growth Hormone Mutant	10µg	17465
228-12138-2	Recombinant Zebrafish Growth Hormone Mutant	50µg	29605
228-12138-3	Recombinant Zebrafish Growth Hormone Mutant	1mg	331373
228-12139-1	Recombinant Growth Hormone Zebrafish	10µg	17465
228-12139-2	Recombinant Growth Hormone Zebrafish	50µg	29605
228-12139-3	Recombinant Growth Hormone Zebrafish	1mg	331373
228-12140-1	Recombinant Sonic HedgeHog Mouse His Tag	5µg	17465
228-12140-2	Recombinant Sonic HedgeHog Mouse His Tag	25µg	29605
228-12140-3	Recombinant Sonic HedgeHog Mouse His Tag	1mg	331373
228-12141-1	Recombinant Human Teratocarcinoma-Derived Growth Factor 1	2µg	17465
228-12141-2	Recombinant Human Teratocarcinoma-Derived Growth Factor 1	10µg	29605
228-12141-3	Recombinant Human Teratocarcinoma-Derived Growth Factor 1	1mg	Plz.Inq.
228-12142-1	Recombinant Human Bone Morphogenetic protein Receptor-1A HEK	2µg	17465
228-12142-2	Recombinant Human Bone Morphogenetic protein Receptor-1A HEK	10µg	29605
228-12142-3	Recombinant Human Bone Morphogenetic protein Receptor-1A HEK	0.1mg	168203
228-12143-1	Recombinant Human Fibroblast Growth Factor-8	5µg	17465
228-12143-2	Recombinant Human Fibroblast Growth Factor-8	25µg	29605
228-12143-3	Recombinant Human Fibroblast Growth Factor-8	1mg	Plz.Inq.
228-12144-1	Recombinant Human Apolipoprotein-M	2µg	17465
228-12144-2	Recombinant Human Apolipoprotein-M	10µg	29605
228-12144-3	Recombinant Human Apolipoprotein-M	1mg	Plz.Inq.
228-12145-1	Recombinant Human Transforming Growth Factor-Beta 1	1µg	17465
228-12145-2	Recombinant Human Transforming Growth Factor-Beta 1	5µg	29605
228-12145-3	Recombinant Human Transforming Growth Factor-Beta 1	100µg	221621
228-12146-1	Recombinant Sonic HedgeHog Human His Tag	5µg	17465
228-12146-2	Recombinant Sonic HedgeHog Human His Tag	25µg	29605
228-12146-3	Recombinant Sonic HedgeHog Human His Tag	1mg	331373
228-12147-1	Recombinant Macaque Interleukin-1 beta Rhesus	2µg	17465
228-12147-2	Recombinant Macaque Interleukin-1 beta Rhesus	10µg	29605
228-12147-3	Recombinant Macaque Interleukin-1 beta Rhesus	1mg	Plz.Inq.
228-12148-1	Recombinant Macaque Serum Amyloid A (APO-SAA1) Rhesus	2µg	17465
228-12148-2	Recombinant Macaque Serum Amyloid A (APO-SAA1) Rhesus	10µg	29605
228-12148-3	Recombinant Macaque Serum Amyloid A (APO-SAA1) Rhesus	1mg	Plz.Inq.
228-12149-1	Recombinant Macaque Granulocyte Macrophage-Colony Stimulating Factor Rhesus	2µg	17465
228-12149-2	Recombinant Macaque Granulocyte Macrophage-Colony Stimulating Factor Rhesus	10µg	29605
228-12149-3	Recombinant Macaque Granulocyte Macrophage-Colony Stimulating Factor Rhesus	1mg	Plz.Inq.
228-12150-1	Recombinant Mouse Keratinocyte Growth Factor	2µg	17465
228-12150-2	Recombinant Mouse Keratinocyte Growth Factor	10µg	29605
228-12150-3	Recombinant Mouse Keratinocyte Growth Factor	1mg	Plz.Inq.
228-12151-1	Recombinant Canine Interleukin-3	2µg	17465
228-12151-2	Recombinant Canine Interleukin-3	10µg	29605
228-12151-3	Recombinant Canine Interleukin-3	1mg	Plz.Inq.
228-12152-1	Recombinant Human Myotrophin	5µg	17465
228-12152-2	Recombinant Human Myotrophin	20µg	29605
228-12152-3	Recombinant Human Myotrophin	1mg	Plz.Inq.

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12153-1	Recombinant Granulocyte Macrophage-Colony Stimulating Factor Canine	2µg	17465
228-12153-2	Recombinant Granulocyte Macrophage-Colony Stimulating Factor Canine	10µg	29605
228-12153-3	Recombinant Granulocyte Macrophage-Colony Stimulating Factor Canine	1mg	Plz.Inq.
228-12154-1	Recombinant Human Galectin-2	5µg	17465
228-12154-2	Recombinant Human Galectin-2	25µg	29605
228-12154-3	Recombinant Human Galectin-2	1mg	Plz.Inq.
228-12155-1	Recombinant Human Glia Maturation Factor Beta His Tag	5µg	17465
228-12155-2	Recombinant Human Glia Maturation Factor Beta His Tag	25µg	29605
228-12155-3	Recombinant Human Glia Maturation Factor Beta His Tag	1mg	Plz.Inq.
228-12156-1	Recombinant Human Galectin-8 His Tag	2µg	14551
228-12156-2	Recombinant Human Galectin-8 His Tag	10µg	29605
228-12156-3	Recombinant Human Galectin-8 His Tag	1mg	Plz.Inq.
228-12157-1	Recombinant Histidyl-tRNA Synthetase Human His Tag	2µg	17465
228-12157-2	Recombinant Histidyl-tRNA Synthetase Human His Tag	10µg	29605
228-12157-3	Recombinant Histidyl-tRNA Synthetase Human His Tag	1mg	Plz.Inq.
228-12158-1	Recombinant Phosphomannomutase 2 Human	5µg	17465
228-12158-2	Recombinant Phosphomannomutase 2 Human	20µg	29605
228-12158-3	Recombinant Phosphomannomutase 2 Human	1mg	Plz.Inq.
228-12159-1	Recombinant Human Glutathione S-Transferase MU 2	5µg	17465
228-12159-2	Recombinant Human Glutathione S-Transferase MU 2	20µg	29605
228-12159-3	Recombinant Human Glutathione S-Transferase MU 2	1mg	Plz.Inq.
228-12160-1	Recombinant Human Acyl-CoA Thioesterase 13	2µg	17465
228-12160-2	Recombinant Human Acyl-CoA Thioesterase 13	10µg	29605
228-12160-3	Recombinant Human Acyl-CoA Thioesterase 13	1mg	Plz.Inq.
228-12161-1	Recombinant Thymidine Phosphorylase Human	5µg	17465
228-12161-2	Recombinant Thymidine Phosphorylase Human	20µg	29605
228-12161-3	Recombinant Thymidine Phosphorylase Human	1mg	Plz.Inq.
228-12162-1	Recombinant Human Inositol Monophosphatase 1	5µg	17465
228-12162-2	Recombinant Human Inositol Monophosphatase 1	20µg	29605
228-12162-3	Recombinant Human Inositol Monophosphatase 1	1mg	Plz.Inq.
228-12163-1	Recombinant Cytidine Deaminase Human	5µg	17465
228-12163-2	Recombinant Cytidine Deaminase Human	20µg	29605
228-12163-3	Recombinant Cytidine Deaminase Human	1mg	Plz.Inq.
228-12164-1	Recombinant Human Aminoacidate-Semialdehyde Dehydrogenase-Phosphopantetheinyl Transferase	5µg	17465
228-12164-2	Recombinant Human Aminoacidate-Semialdehyde Dehydrogenase-Phosphopantetheinyl Transferase	20µg	29605
228-12164-3	Recombinant Human Aminoacidate-Semialdehyde Dehydrogenase-Phosphopantetheinyl Transferase	1mg	Plz.Inq.
228-12165-1	Recombinant Human N-Acetylneuraminic Acid Phosphatase	5µg	17465
228-12165-2	Recombinant Human N-Acetylneuraminic Acid Phosphatase	20µg	29605
228-12165-3	Recombinant Human N-Acetylneuraminic Acid Phosphatase	1mg	Plz.Inq.
228-12166-1	Recombinant Human Nudix Type Motif 1	5µg	17465
228-12166-2	Recombinant Human Nudix Type Motif 1	20µg	29605
228-12166-3	Recombinant Human Nudix Type Motif 1	1mg	Plz.Inq.
228-12167-1	Recombinant Phosphopantothenoilcysteine Decarboxylase Human	5µg	17465
228-12167-2	Recombinant Phosphopantothenoilcysteine Decarboxylase Human	20µg	29605
228-12167-3	Recombinant Phosphopantothenoilcysteine Decarboxylase Human	1mg	Plz.Inq.
228-12168-1	Recombinant Human Phosphohistidine Phosphatase 1	5µg	17465
228-12168-2	Recombinant Human Phosphohistidine Phosphatase 1	25µg	29605
228-12168-3	Recombinant Human Phosphohistidine Phosphatase 1	1mg	Plz.Inq.
228-12169-1	Recombinant Human Methylmalonyl CoA Epimerase	5µg	17465
228-12169-2	Recombinant Human Methylmalonyl CoA Epimerase	20µg	29605
228-12169-3	Recombinant Human Methylmalonyl CoA Epimerase	1mg	Plz.Inq.
228-12170-1	Recombinant Human Dimethylarginine Dimethylaminohydrolase 1	5µg	17465
228-12170-2	Recombinant Human Dimethylarginine Dimethylaminohydrolase 1	20µg	29605
228-12170-3	Recombinant Human Dimethylarginine Dimethylaminohydrolase 1	1mg	Plz.Inq.
228-12171-1	Recombinant 4-Hydroxyphenylpyruvate Dioxygenase Human	2µg	17465
228-12171-2	Recombinant 4-Hydroxyphenylpyruvate Dioxygenase Human	10µg	29605
228-12171-3	Recombinant 4-Hydroxyphenylpyruvate Dioxygenase Human	1mg	Plz.Inq.
228-12172-1	Recombinant Human 6-Phosphogluconolactonase	2µg	17465
228-12172-2	Recombinant Human 6-Phosphogluconolactonase	10µg	29605
228-12172-3	Recombinant Human 6-Phosphogluconolactonase	1mg	Plz.Inq.
228-12173-1	Recombinant Human Triosephosphate Isomerase 1	5µg	17465
228-12173-2	Recombinant Human Triosephosphate Isomerase 1	25µg	29605
228-12173-3	Recombinant Human Triosephosphate Isomerase 1	1mg	Plz.Inq.
228-12174-1	Recombinant Bleomycin Hydrolase Human	5µg	17465
228-12174-2	Recombinant Bleomycin Hydrolase Human	20µg	29605

Catalog #	Description	Pack Size	Formula
228-12174-3	Recombinant Bleomycin Hydrolase Human	1mg	Plz.Inq.
228-12175-1	Recombinant Monoglyceride Lipase Human	2µg	17465
228-12175-2	Recombinant Monoglyceride Lipase Human	10µg	29605
228-12175-3	Recombinant Monoglyceride Lipase Human	1mg	Plz.Inq.
228-12176-1	Recombinant Human Protein Disulfide Isomerase A6	5µg	17465
228-12176-2	Recombinant Human Protein Disulfide Isomerase A6	20µg	29605
228-12176-3	Recombinant Human Protein Disulfide Isomerase A6	1mg	Plz.Inq.
228-12177-1	Recombinant Glutathione Synthetase Human	5µg	17465
228-12177-2	Recombinant Glutathione Synthetase Human	20µg	29605
228-12177-3	Recombinant Glutathione Synthetase Human	1mg	Plz.Inq.
228-12178-1	Recombinant Carbonyl Reductase-4 Human	2µg	17465
228-12178-2	Recombinant Carbonyl Reductase-4 Human	10µg	29605
228-12178-3	Recombinant Carbonyl Reductase-4 Human	1mg	Plz.Inq.
228-12179-1	Recombinant Phosphomannomutase 1 Human	2µg	17465
228-12179-2	Recombinant Phosphomannomutase 1 Human	10µg	29605
228-12179-3	Recombinant Phosphomannomutase 1 Human	1mg	Plz.Inq.
228-12180-1	Recombinant Human N-acetylneuraminic acid synthase	5µg	17465
228-12180-2	Recombinant Human N-acetylneuraminic acid synthase	20µg	29605
228-12180-3	Recombinant Human N-acetylneuraminic acid synthase	1mg	Plz.Inq.
228-12181-1	Recombinant Human Purine Nucleoside Phosphorylase	5µg	17465
228-12181-2	Recombinant Human Purine Nucleoside Phosphorylase	20µg	29605
228-12181-3	Recombinant Human Purine Nucleoside Phosphorylase	1mg	Plz.Inq.
228-12182-1	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 4	2µg	17465
228-12182-2	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 4	10µg	29605
228-12182-3	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 4	1mg	Plz.Inq.
228-12183-1	Recombinant Spermidine Synthase Human	5µg	17465
228-12183-2	Recombinant Spermidine Synthase Human	20µg	29605
228-12183-3	Recombinant Spermidine Synthase Human	1mg	Plz.Inq.
228-12184-1	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 14	5µg	17465
228-12184-2	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 14	20µg	29605
228-12184-3	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 14	1mg	Plz.Inq.
228-12185-1	Recombinant Human Pyridoxamine 5'-Phosphate Oxidase	5µg	17465
228-12185-2	Recombinant Human Pyridoxamine 5'-Phosphate Oxidase	20µg	29605
228-12185-3	Recombinant Human Pyridoxamine 5'-Phosphate Oxidase	1mg	Plz.Inq.
228-12186-1	Recombinant Selenocysteinyl-tRNA(Sec) synthase Human	5µg	17465
228-12186-2	Recombinant Selenocysteinyl-tRNA(Sec) synthase Human	20µg	29605
228-12186-3	Recombinant Selenocysteinyl-tRNA(Sec) synthase Human	1mg	Plz.Inq.
228-12187-1	Recombinant Hydroxyacylglutathione Hydrolase Human	2µg	17465
228-12187-2	Recombinant Hydroxyacylglutathione Hydrolase Human	10µg	29605
228-12187-3	Recombinant Hydroxyacylglutathione Hydrolase Human	1mg	Plz.Inq.
228-12188-1	Recombinant Human Pyrroline-5-Carboxylate Reductase 1	2µg	17465
228-12188-2	Recombinant Human Pyrroline-5-Carboxylate Reductase 1	10µg	29605
228-12188-3	Recombinant Human Pyrroline-5-Carboxylate Reductase 1	1mg	Plz.Inq.
228-12189-1	Recombinant Human Methionine Sulfoxide Reductase B2	5µg	17465
228-12189-2	Recombinant Human Methionine Sulfoxide Reductase B2	25µg	29605
228-12189-3	Recombinant Human Methionine Sulfoxide Reductase B2	1mg	Plz.Inq.
228-12190-1	Recombinant Human Glucosamine-Phosphate N-Acetyltransferase 1	2µg	17465
228-12190-2	Recombinant Human Glucosamine-Phosphate N-Acetyltransferase 1	10µg	29605
228-12190-3	Recombinant Human Glucosamine-Phosphate N-Acetyltransferase 1	1mg	Plz.Inq.
228-12191-1	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 2	5µg	17465
228-12191-2	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 2	20µg	29605
228-12191-3	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 2	1mg	Plz.Inq.
228-12192-1	Recombinant Human Nitrilase Family Member 2	2µg	17465
228-12192-2	Recombinant Human Nitrilase Family Member 2	10µg	29605
228-12192-3	Recombinant Human Nitrilase Family Member 2	1mg	Plz.Inq.
228-12193-1	Recombinant Human Ribonuclease P/MRP 30kDa Subunit	5µg	17465
228-12193-2	Recombinant Human Ribonuclease P/MRP 30kDa Subunit	20µg	29605
228-12193-3	Recombinant Human Ribonuclease P/MRP 30kDa Subunit	1mg	Plz.Inq.
228-12194-1	Recombinant Human Thioredoxin Reductase 1 161-649 a.a.	2µg	17465
228-12194-2	Recombinant Human Thioredoxin Reductase 1 161-649 a.a.	10µg	29605
228-12194-3	Recombinant Human Thioredoxin Reductase 1 161-649 a.a.	1mg	Plz.Inq.
228-12195-1	Recombinant Human ATP Synthase Subunit O, Mitochondrial	5µg	17465
228-12195-2	Recombinant Human ATP Synthase Subunit O, Mitochondrial	20µg	29605
228-12195-3	Recombinant Human ATP Synthase Subunit O, Mitochondrial	1mg	Plz.Inq.
228-12196-1	Recombinant Human Magnesium-Dependent Phosphatase 1	5µg	17465
228-12196-2	Recombinant Human Magnesium-Dependent Phosphatase 1	20µg	29605
228-12196-3	Recombinant Human Magnesium-Dependent Phosphatase 1	1mg	Plz.Inq.
228-12197-1	Recombinant Human Peptidyl-tRNA Hydrolase 2	5µg	17465

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12197-2	Recombinant Human Peptidyl-tRNA Hydrolase 2	20µg	29605
228-12197-3	Recombinant Human Peptidyl-tRNA Hydrolase 2	1mg	Plz.Inq.
228-12198-1	Recombinant Human AU RNA Binding Protein/Enoyl-CoA Hydratase	5µg	17465
228-12198-2	Recombinant Human AU RNA Binding Protein/Enoyl-CoA Hydratase	20µg	29605
228-12198-3	Recombinant Human AU RNA Binding Protein/Enoyl-CoA Hydratase	1mg	Plz.Inq.
228-12199-1	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 2	5µg	17465
228-12199-2	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 2	25µg	29605
228-12199-3	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 2	1mg	Plz.Inq.
228-12200-1	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 1	5µg	17465
228-12200-2	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 1	20µg	29605
228-12200-3	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 1	1mg	Plz.Inq.
228-12201-1	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 11	5µg	17465
228-12201-2	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 11	20µg	29605
228-12201-3	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 11	1mg	Plz.Inq.
228-12202-1	Recombinant Human Proteasome Subunit Beta Type 5	2µg	17465
228-12202-2	Recombinant Human Proteasome Subunit Beta Type 5	10µg	29605
228-12202-3	Recombinant Human Proteasome Subunit Beta Type 5	1mg	Plz.Inq.
228-12203-1	Recombinant Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	1µg	17465
228-12203-2	Recombinant Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	5µg	29605
228-12203-3	Recombinant Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	50µg	177915
228-12204-1	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 1	5µg	17465
228-12204-2	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 1	20µg	29605
228-12204-3	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 1	1mg	Plz.Inq.
228-12205-1	Recombinant Human Nudix Type Motif 16	5µg	17465
228-12205-2	Recombinant Human Nudix Type Motif 16	20µg	29605
228-12205-3	Recombinant Human Nudix Type Motif 16	1mg	Plz.Inq.
228-12206-1	Recombinant Human Methyltransferase Like 1	2µg	17465
228-12206-2	Recombinant Human Methyltransferase Like 1	10µg	29605
228-12206-3	Recombinant Human Methyltransferase Like 1	1mg	Plz.Inq.
228-12207-1	Recombinant Biphenyl Hydrolase-Like Human	5µg	17465
228-12207-2	Recombinant Biphenyl Hydrolase-Like Human	20µg	29605
228-12207-3	Recombinant Biphenyl Hydrolase-Like Human	1mg	Plz.Inq.
228-12208-1	Recombinant Human Aconitase-1	1µg	17465
228-12208-2	Recombinant Human Aconitase-1	5µg	29605
228-12208-3	Recombinant Human Aconitase-1	50µg	177915
228-12209-1	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L3	5µg	17465
228-12209-2	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L3	20µg	29605
228-12209-3	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L3	1mg	Plz.Inq.
228-12210-1	Recombinant E.Coli Ecotin	2µg	17465
228-12210-2	Recombinant E.Coli Ecotin	10µg	29605
228-12210-3	Recombinant E.Coli Ecotin	1mg	Plz.Inq.
228-12211-1	Recombinant APEX Nuclease-1 Human	2µg	17465
228-12211-2	Recombinant APEX Nuclease-1 Human	10µg	29605
228-12211-3	Recombinant APEX Nuclease-1 Human	1mg	Plz.Inq.
228-12212-1	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 2	5µg	17465
228-12212-2	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 2	20µg	29605
228-12212-3	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 2	1mg	Plz.Inq.
228-12213-1	Recombinant Human 3(2) 5-Bisphosphate Nucleotidase 1	2µg	17465
228-12213-2	Recombinant Human 3(2) 5-Bisphosphate Nucleotidase 1	10µg	29605
228-12213-3	Recombinant Human 3(2) 5-Bisphosphate Nucleotidase 1	1mg	Plz.Inq.
228-12214-1	Recombinant Human Gamma-Glutamylcyclotransferase	5µg	17465
228-12214-2	Recombinant Human Gamma-Glutamylcyclotransferase	20µg	29605
228-12214-3	Recombinant Human Gamma-Glutamylcyclotransferase	1mg	Plz.Inq.
228-12215-1	Recombinant Human Nudix Type Motif 2	5µg	17465
228-12215-2	Recombinant Human Nudix Type Motif 2	20µg	29605
228-12215-3	Recombinant Human Nudix Type Motif 2	1mg	Plz.Inq.
228-12216-1	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2 Pichia	20µg	17465

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12216-2	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2 Pichia	100µg	29605
228-12216-3	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2 Pichia	1mg	158490
228-12217-1	Recombinant Human TAF9	5µg	17465
228-12217-2	Recombinant Human TAF9	20µg	29605
228-12217-3	Recombinant Human TAF9	1mg	Plz.Inq.
228-12218-1	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Alpha Isozyme	5µg	17465
228-12218-2	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Alpha Isozyme	20µg	29605
228-12218-3	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Alpha Isozyme	1mg	Plz.Inq.
228-12219-1	Recombinant Human Fumarylacetoacetate Hydrolase Domain Containing 1	5µg	17465
228-12219-2	Recombinant Human Fumarylacetoacetate Hydrolase Domain Containing 1	20µg	29605
228-12219-3	Recombinant Human Fumarylacetoacetate Hydrolase Domain Containing 1	1mg	Plz.Inq.
228-12220-1	Recombinant N-Myristoyltransferase 2 Human	5µg	17465
228-12220-2	Recombinant N-Myristoyltransferase 2 Human	20µg	29605
228-12220-3	Recombinant N-Myristoyltransferase 2 Human	1mg	Plz.Inq.
228-12221-1	Recombinant Dihydrofolate Reductase Mouse	5µg	17465
228-12221-2	Recombinant Dihydrofolate Reductase Mouse	20µg	29605
228-12221-3	Recombinant Dihydrofolate Reductase Mouse	1mg	Plz.Inq.
228-12222-1	Recombinant Human Inositol Monophosphatase 2	2µg	17465
228-12222-2	Recombinant Human Inositol Monophosphatase 2	10µg	29605
228-12222-3	Recombinant Human Inositol Monophosphatase 2	1mg	Plz.Inq.
228-12223-1	Recombinant Human Nudix Type Motif 3	2µg	17465
228-12223-2	Recombinant Human Nudix Type Motif 3	10µg	29605
228-12223-3	Recombinant Human Nudix Type Motif 3	1mg	Plz.Inq.
228-12224-1	Recombinant Human DLAT/DLST/BCOADC	5µg	17465
228-12224-2	Recombinant Human DLAT/DLST/BCOADC	20µg	29605
228-12224-3	Recombinant Human DLAT/DLST/BCOADC	1mg	Plz.Inq.
228-12225-1	Recombinant DNA Topoisomerase-I 70kDa Human	5µg	17465
228-12225-2	Recombinant DNA Topoisomerase-I 70kDa Human	20µg	29605
228-12225-3	Recombinant DNA Topoisomerase-I 70kDa Human	1mg	Plz.Inq.
228-12226-1	Human Myeloperoxidase	5µg	17465
228-12226-2	Human Myeloperoxidase	25µg	29605
228-12226-3	Human Myeloperoxidase	1mg	Plz.Inq.
228-12227-1	Human Proteinase-3	2µg	17465
228-12227-2	Human Proteinase-3	10µg	29605
228-12227-3	Human Proteinase-3	1mg	Plz.Inq.
228-12228-1	Recombinant Lysophospholipase II Human	5µg	17465
228-12228-2	Recombinant Lysophospholipase II Human	20µg	29605
228-12228-3	Recombinant Lysophospholipase II Human	1mg	Plz.Inq.
228-12229-1	Recombinant Human Enolase-Phosphatase-1	5µg	17465
228-12229-2	Recombinant Human Enolase-Phosphatase-1	20µg	29605
228-12229-3	Recombinant Human Enolase-Phosphatase-1	1mg	Plz.Inq.
228-12230-1	Recombinant Acylphosphatase 1 Human	5µg	17465
228-12230-2	Recombinant Acylphosphatase 1 Human	20µg	29605
228-12230-3	Recombinant Acylphosphatase 1 Human	1mg	Plz.Inq.
228-12231-1	Recombinant Human Nudix Type Motif 16 Like-1	5µg	17465
228-12231-2	Recombinant Human Nudix Type Motif 16 Like-1	20µg	29605
228-12231-3	Recombinant Human Nudix Type Motif 16 Like-1	1mg	Plz.Inq.
228-12232-1	Recombinant Human Nudix Type Motif 21	5µg	17465
228-12232-2	Recombinant Human Nudix Type Motif 21	20µg	29605
228-12232-3	Recombinant Human Nudix Type Motif 21	1mg	Plz.Inq.
228-12233-1	Recombinant Tryptophan 2,3-Dioxygenase Human	1µg	17465
228-12233-2	Recombinant Tryptophan 2,3-Dioxygenase Human	5µg	29605
228-12233-3	Recombinant Tryptophan 2,3-Dioxygenase Human	50µg	177915
228-12234-1	Recombinant Dihydrolipoamide S-Acetyltransferase Human	2µg	17465
228-12234-2	Recombinant Dihydrolipoamide S-Acetyltransferase Human	10µg	29605
228-12234-3	Recombinant Dihydrolipoamide S-Acetyltransferase Human	1mg	Plz.Inq.
228-12235-1	Recombinant Dihydrolipoamide S-Succinyltransferase Human	2µg	17465
228-12235-2	Recombinant Dihydrolipoamide S-Succinyltransferase Human	10µg	29605
228-12235-3	Recombinant Dihydrolipoamide S-Succinyltransferase Human	1mg	Plz.Inq.
228-12236-1	Recombinant Human 2-Oxo-Acid Dehydrogenase Complex E2	2µg	17465
228-12236-2	Recombinant Human 2-Oxo-Acid Dehydrogenase Complex E2	10µg	29605
228-12236-3	Recombinant Human 2-Oxo-Acid Dehydrogenase Complex E2	1mg	Plz.Inq.
228-12237-1	Recombinant Human Aldolase C Fructose-Bisphosphate	5µg	17465

Catalog #	Description	Pack Size	Formula
228-12237-2	Recombinant Human Aldolase C Fructose-Bisphosphate	20µg	29605
228-12237-3	Recombinant Human Aldolase C Fructose-Bisphosphate	1mg	Plz.Inq.
228-12238-1	Recombinant Lipoprotein Lipase Human	2µg	17465
228-12238-2	Recombinant Lipoprotein Lipase Human	10µg	29605
228-12238-3	Recombinant Lipoprotein Lipase Human	1mg	Plz.Inq.
228-12239-1	Recombinant Lipoprotein Lipase Human HEK	2µg	17465
228-12239-2	Recombinant Lipoprotein Lipase Human HEK	10µg	29605
228-12239-3	Recombinant Lipoprotein Lipase Human HEK	1mg	Plz.Inq.
228-12240-1	Recombinant Beta Lactamase E.coli His Tag	5µg	17465
228-12240-2	Recombinant Beta Lactamase E.coli His Tag	20µg	29605
228-12240-3	Recombinant Beta Lactamase E.coli His Tag	1mg	Plz.Inq.
228-12241-1	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 3	2µg	17465
228-12241-2	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 3	10µg	29605
228-12241-3	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 3	1mg	Plz.Inq.
228-12242-1	Recombinant Human Branched Chain keto Acid Dehydrogenase E1 Alpha	1µg	17465
228-12242-2	Recombinant Human Branched Chain keto Acid Dehydrogenase E1 Alpha	5µg	29605
228-12242-3	Recombinant Human Branched Chain keto Acid Dehydrogenase E1 Alpha	50µg	177915
228-12243-1	Recombinant Human Cell Division Cycle 25A	1µg	17465
228-12243-2	Recombinant Human Cell Division Cycle 25A	5µg	29605
228-12243-3	Recombinant Human Cell Division Cycle 25A	50µg	177915
228-12244-1	Recombinant 3-Ketodihydrosphingosine Reductase Human	5µg	17465
228-12244-2	Recombinant 3-Ketodihydrosphingosine Reductase Human	20µg	29605
228-12244-3	Recombinant 3-Ketodihydrosphingosine Reductase Human	1mg	Plz.Inq.
228-12245-1	Recombinant Human Methionine Sulfoxide Reductase B3	2µg	17465
228-12245-2	Recombinant Human Methionine Sulfoxide Reductase B3	10µg	29605
228-12245-3	Recombinant Human Methionine Sulfoxide Reductase B3	1mg	Plz.Inq.
228-12246-1	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 1	2µg	17465
228-12246-2	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 1	10µg	29605
228-12246-3	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 1	1mg	Plz.Inq.
228-12247-1	Recombinant Human Three Prime Repair Exonuclease 2	5µg	17465
228-12247-2	Recombinant Human Three Prime Repair Exonuclease 2	25µg	29605
228-12247-3	Recombinant Human Three Prime Repair Exonuclease 2	1mg	Plz.Inq.
228-12248-1	Recombinant 5,10-Methenyltetrahydrofolate Synthetase Human	5µg	17465
228-12248-2	Recombinant 5,10-Methenyltetrahydrofolate Synthetase Human	25µg	29605
228-12248-3	Recombinant 5,10-Methenyltetrahydrofolate Synthetase Human	1mg	Plz.Inq.
228-12249-1	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L5	5µg	17465
228-12249-2	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L5	20µg	29605
228-12249-3	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L5	1mg	Plz.Inq.
228-12250-1	Recombinant Human Aldo-Keto Reductase Family 1 Member D1	5µg	17465
228-12250-2	Recombinant Human Aldo-Keto Reductase Family 1 Member D1	20µg	29605
228-12250-3	Recombinant Human Aldo-Keto Reductase Family 1 Member D1	1mg	Plz.Inq.
228-12251-1	Recombinant Matrix Metalloproteinase-1 Human	2µg	17465
228-12251-2	Recombinant Matrix Metalloproteinase-1 Human	10µg	29605
228-12251-3	Recombinant Matrix Metalloproteinase-1 Human	1mg	Plz.Inq.
228-12252-1	Recombinant Matrix Metalloproteinase-2 Human	2µg	17465
228-12252-2	Recombinant Matrix Metalloproteinase-2 Human	10µg	29605
228-12252-3	Recombinant Matrix Metalloproteinase-2 Human	1mg	Plz.Inq.
228-12253-1	Recombinant Human ALKB Alkylation Repair Homolog 3	5µg	17465
228-12253-2	Recombinant Human ALKB Alkylation Repair Homolog 3	20µg	29605
228-12253-3	Recombinant Human ALKB Alkylation Repair Homolog 3	1mg	Plz.Inq.
228-12254-1	Recombinant Human 2,4-Dienoyl CoA Reductase 1	2µg	17465
228-12254-2	Recombinant Human 2,4-Dienoyl CoA Reductase 1	10µg	29605
228-12254-3	Recombinant Human 2,4-Dienoyl CoA Reductase 1	1mg	Plz.Inq.
228-12255-1	Recombinant Human Protein Phosphatase 3 Regulatory subunit, Beta Isozyme	5µg	17465
228-12255-2	Recombinant Human Protein Phosphatase 3 Regulatory subunit, Beta Isozyme	20µg	29605
228-12255-3	Recombinant Human Protein Phosphatase 3 Regulatory subunit, Beta Isozyme	1mg	Plz.Inq.
228-12256-1	Recombinant Human Ubiquitin Conjugating Enzyme E2N	5µg	17465
228-12256-2	Recombinant Human Ubiquitin Conjugating Enzyme E2N	20µg	29605
228-12256-3	Recombinant Human Ubiquitin Conjugating Enzyme E2N	1mg	Plz.Inq.

Catalog #	Description	Pack Size	Formula
228-12257-1	Recombinant Human Proteasome Subunit Beta Type 9	2µg	17465
228-12257-2	Recombinant Human Proteasome Subunit Beta Type 9	10µg	29605
228-12257-3	Recombinant Human Proteasome Subunit Beta Type 9	1mg	Plz.Inq.
228-12258-1	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 4	5µg	17465
228-12258-2	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 4	20µg	29605
228-12258-3	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 4	1mg	Plz.Inq.
228-12259-1	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 2	5µg	17465
228-12259-2	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 2	20µg	29605
228-12259-3	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 2	1mg	Plz.Inq.
228-12260-1	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 8	5µg	17465
228-12260-2	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 8	20µg	29605
228-12260-3	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 8	1mg	Plz.Inq.
228-12261-1	Recombinant Human Prostaglandin D2 Synthase	2µg	17465
228-12261-2	Recombinant Human Prostaglandin D2 Synthase	10µg	29605
228-12261-3	Recombinant Human Prostaglandin D2 Synthase	1mg	Plz.Inq.
228-12262-1	Recombinant Human CTD Small Phosphatase 1	2µg	17465
228-12262-2	Recombinant Human CTD Small Phosphatase 1	10µg	29605
228-12262-3	Recombinant Human CTD Small Phosphatase 1	1mg	Plz.Inq.
228-12263-1	Recombinant Human Phenylalanyl-tRNA Synthetase 2	2µg	17465
228-12263-2	Recombinant Human Phenylalanyl-tRNA Synthetase 2	10µg	29605
228-12263-3	Recombinant Human Phenylalanyl-tRNA Synthetase 2	1mg	Plz.Inq.
228-12264-1	Recombinant Human ALKB Alkylation Repair Homolog 2	5µg	17465
228-12264-2	Recombinant Human ALKB Alkylation Repair Homolog 2	20µg	29605
228-12264-3	Recombinant Human ALKB Alkylation Repair Homolog 2	1mg	Plz.Inq.
228-12265-1	Recombinant Human Peptidase Inhibitor 16	2µg	17465
228-12265-2	Recombinant Human Peptidase Inhibitor 16	10µg	29605
228-12265-3	Recombinant Human Peptidase Inhibitor 16	1mg	Plz.Inq.
228-12266-1	Recombinant Human RNA (guanine-7-) Methyltransferase	2µg	17465
228-12266-2	Recombinant Human RNA (guanine-7-) Methyltransferase	10µg	29605
228-12266-3	Recombinant Human RNA (guanine-7-) Methyltransferase	1mg	Plz.Inq.
228-12267-1	Recombinant Human ClpP Caseinolytic Peptidase	2µg	17465
228-12267-2	Recombinant Human ClpP Caseinolytic Peptidase	10µg	29605
228-12267-3	Recombinant Human ClpP Caseinolytic Peptidase	1mg	Plz.Inq.
228-12268-1	Recombinant Human Ubiquitin Conjugating Enzyme E2D1	5µg	17465
228-12268-2	Recombinant Human Ubiquitin Conjugating Enzyme E2D1	20µg	29605
228-12268-3	Recombinant Human Ubiquitin Conjugating Enzyme E2D1	1mg	Plz.Inq.
228-12269-1	Recombinant Human Ubiquitin Conjugating Enzyme E2W	5µg	17465
228-12269-2	Recombinant Human Ubiquitin Conjugating Enzyme E2W	20µg	29605
228-12269-3	Recombinant Human Ubiquitin Conjugating Enzyme E2W	1mg	Plz.Inq.
228-12270-1	Recombinant Deoxyribose-Phosphate Aldolase E.Coli	5µg	17465
228-12270-2	Recombinant Deoxyribose-Phosphate Aldolase E.Coli	20µg	29605
228-12270-3	Recombinant Deoxyribose-Phosphate Aldolase E.Coli	1mg	Plz.Inq.
228-12271-1	Recombinant Cytoplasmic L-asparaginase I E.Coli	5µg	17465
228-12271-2	Recombinant Cytoplasmic L-asparaginase I E.Coli	20µg	29605
228-12271-3	Recombinant Cytoplasmic L-asparaginase I E.Coli	1mg	Plz.Inq.
228-12272-1	Recombinant Human Tissue Inhibitor of Metalloprotease 2	2µg	17465
228-12272-2	Recombinant Human Tissue Inhibitor of Metalloprotease 2	10µg	29605
228-12272-3	Recombinant Human Tissue Inhibitor of Metalloprotease 2	1mg	Plz.Inq.
228-12273-1	Recombinant Matrix Metalloproteinase-9 Rabbit	2µg	17465
228-12273-2	Recombinant Matrix Metalloproteinase-9 Rabbit	10µg	29605
228-12273-3	Recombinant Matrix Metalloproteinase-9 Rabbit	0.1mg	158490
228-12274-1	Recombinant Methionine Aminopeptidase E.Coli	5µg	17465
228-12274-2	Recombinant Methionine Aminopeptidase E.Coli	20µg	29605
228-12274-3	Recombinant Methionine Aminopeptidase E.Coli	1mg	Plz.Inq.
228-12275-1	Recombinant Methionine Sulfoxide Reductase B E.Coli	5µg	17465
228-12275-2	Recombinant Methionine Sulfoxide Reductase B E.Coli	20µg	29605
228-12275-3	Recombinant Methionine Sulfoxide Reductase B E.Coli	1mg	Plz.Inq.
228-12276-1	Recombinant Human N-acetylneuraminate Pyruvate Lyase	5µg	17465
228-12276-2	Recombinant Human N-acetylneuraminate Pyruvate Lyase	20µg	29605
228-12276-3	Recombinant Human N-acetylneuraminate Pyruvate Lyase	1mg	Plz.Inq.
228-12277-1	Recombinant Human Nudix Type Motif 10	5µg	17465
228-12277-2	Recombinant Human Nudix Type Motif 10	20µg	29605
228-12277-3	Recombinant Human Nudix Type Motif 10	1mg	Plz.Inq.
228-12278-1	Recombinant Deoxyribose-Phosphate Aldolase 1-259 a.a. E.Coli	5µg	17465
228-12278-2	Recombinant Deoxyribose-Phosphate Aldolase 1-259 a.a. E.Coli	20µg	29605
228-12278-3	Recombinant Deoxyribose-Phosphate Aldolase 1-259 a.a. E.Coli	1mg	Plz.Inq.
228-12279-1	Recombinant N-Acetylneuraminate Lyase E.Coli	5µg	17465
228-12279-2	Recombinant N-Acetylneuraminate Lyase E.Coli	20µg	29605



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12279-3	Recombinant N-Acetylneuraminase Lyase E.Coli	1mg	Plz.Inq.
228-12280-1	Recombinant Methionine Sulfoxide Reductase A E.Coli	1µg	17465
228-12280-2	Recombinant Methionine Sulfoxide Reductase A E.Coli	5µg	29605
228-12280-3	Recombinant Methionine Sulfoxide Reductase A E.Coli	50µg	168203
228-12281-1	Recombinant E.Coli Glutaredoxin-2	5µg	17465
228-12281-2	Recombinant E.Coli Glutaredoxin-2	20µg	29605
228-12281-3	Recombinant E.Coli Glutaredoxin-2	1mg	Plz.Inq.
228-12282-1	Recombinant Phosphoadenosine phosphosulfate reductase E.Coli	5µg	17465
228-12282-2	Recombinant Phosphoadenosine phosphosulfate reductase E.Coli	20µg	29605
228-12282-3	Recombinant Phosphoadenosine phosphosulfate reductase E.Coli	1mg	Plz.Inq.
228-12283-1	Recombinant E.Coli Endonuclease-III	2µg	17465
228-12283-2	Recombinant E.Coli Endonuclease-III	10µg	29605
228-12283-3	Recombinant E.Coli Endonuclease-III	1mg	Plz.Inq.
228-12284-1	Recombinant Glutaminase 1 E.Coli	5µg	17465
228-12284-2	Recombinant Glutaminase 1 E.Coli	20µg	29605
228-12284-3	Recombinant Glutaminase 1 E.Coli	1mg	Plz.Inq.
228-12285-1	Recombinant Tyrosyl-tRNA Synthetase Human	2µg	17465
228-12285-2	Recombinant Tyrosyl-tRNA Synthetase Human	10µg	29605
228-12285-3	Recombinant Tyrosyl-tRNA Synthetase Human	1mg	Plz.Inq.
228-12286-1	Recombinant Thiol Peroxidase E.Coli	5µg	17465
228-12286-2	Recombinant Thiol Peroxidase E.Coli	20µg	29605
228-12286-3	Recombinant Thiol Peroxidase E.Coli	1mg	Plz.Inq.
228-12287-1	Recombinant Human Prostaglandin E Synthase 2	5µg	17465
228-12287-2	Recombinant Human Prostaglandin E Synthase 2	20µg	29605
228-12287-3	Recombinant Human Prostaglandin E Synthase 2	1mg	Plz.Inq.
228-12288-1	Recombinant Human Nudix Type Motif 9	5µg	17465
228-12288-2	Recombinant Human Nudix Type Motif 9	20µg	29605
228-12288-3	Recombinant Human Nudix Type Motif 9	1mg	Plz.Inq.
228-12289-1	Recombinant Human Ubiquitin Fold Modifier Conjugating Enzyme 1	5µg	17465
228-12289-2	Recombinant Human Ubiquitin Fold Modifier Conjugating Enzyme 1	20µg	29605
228-12289-3	Recombinant Human Ubiquitin Fold Modifier Conjugating Enzyme 1	1mg	Plz.Inq.
228-12290-1	Recombinant Phosphopantothenoylcysteine Synthetase Human	5µg	17465
228-12290-2	Recombinant Phosphopantothenoylcysteine Synthetase Human	20µg	29605
228-12290-3	Recombinant Phosphopantothenoylcysteine Synthetase Human	1mg	Plz.Inq.
228-12291-1	Recombinant Human Uroporphyrinogen III Synthase	5µg	17465
228-12291-2	Recombinant Human Uroporphyrinogen III Synthase	25µg	29605
228-12291-3	Recombinant Human Uroporphyrinogen III Synthase	1mg	Plz.Inq.
228-12292-1	Recombinant Human Sulfotransferase Family, Cytosolic, 2A, Member 1	5µg	17465
228-12292-2	Recombinant Human Sulfotransferase Family, Cytosolic, 2A, Member 1	20µg	29605
228-12292-3	Recombinant Human Sulfotransferase Family, Cytosolic, 2A, Member 1	1mg	Plz.Inq.
228-12293-1	Recombinant Human Phosphoribosyl Transferase Domain Containing 1	5µg	17465
228-12293-2	Recombinant Human Phosphoribosyl Transferase Domain Containing 1	20µg	29605
228-12293-3	Recombinant Human Phosphoribosyl Transferase Domain Containing 1	1mg	Plz.Inq.
228-12294-1	Recombinant Human ATP Synthase Subunit D, Mitochondrial	1µg	17465
228-12294-2	Recombinant Human ATP Synthase Subunit D, Mitochondrial	5µg	29605
228-12294-3	Recombinant Human ATP Synthase Subunit D, Mitochondrial	50µg	168203
228-12295-1	Recombinant N-Acetyltransferase 6 Human	5µg	17465
228-12295-2	Recombinant N-Acetyltransferase 6 Human	20µg	29605
228-12295-3	Recombinant N-Acetyltransferase 6 Human	1mg	Plz.Inq.
228-12296-1	Recombinant Human Aldo-Keto Reductase Family 1 Member C4	2µg	17465
228-12296-2	Recombinant Human Aldo-Keto Reductase Family 1 Member C4	10µg	29605
228-12296-3	Recombinant Human Aldo-Keto Reductase Family 1 Member C4	1mg	Plz.Inq.
228-12297-1	Recombinant Human Sentrin Specific Peptidase Family Member 8	5µg	17465
228-12297-2	Recombinant Human Sentrin Specific Peptidase Family Member 8	20µg	29605
228-12297-3	Recombinant Human Sentrin Specific Peptidase Family Member 8	1mg	Plz.Inq.
228-12298-1	Recombinant Adenosine Deaminase Human	2µg	17465
228-12298-2	Recombinant Adenosine Deaminase Human	10µg	29605
228-12298-3	Recombinant Adenosine Deaminase Human	1mg	Plz.Inq.
228-12299-1	Recombinant Human Glycine-N-Acyltransferase	2µg	17465
228-12299-2	Recombinant Human Glycine-N-Acyltransferase	10µg	29605
228-12299-3	Recombinant Human Glycine-N-Acyltransferase	1mg	Plz.Inq.
228-12300-1	Recombinant Inorganic Pyrophosphatase E.Coli	5µg	17465
228-12300-2	Recombinant Inorganic Pyrophosphatase E.Coli	20µg	29605
228-12300-3	Recombinant Inorganic Pyrophosphatase E.Coli	1mg	Plz.Inq.

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12301-1	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 2	2µg	17465
228-12301-2	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 2	10µg	29605
228-12301-3	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 2	1mg	Plz.Inq.
228-12302-1	Recombinant N-Methylpurine-DNA Glycosylase Human	2µg	17465
228-12302-2	Recombinant N-Methylpurine-DNA Glycosylase Human	10µg	29605
228-12302-3	Recombinant N-Methylpurine-DNA Glycosylase Human	1mg	Plz.Inq.
228-12303-1	Recombinant Human Sulfotransferase Family, Cytosolic, 1A, Member 2	5µg	17465
228-12303-2	Recombinant Human Sulfotransferase Family, Cytosolic, 1A, Member 2	20µg	29605
228-12303-3	Recombinant Human Sulfotransferase Family, Cytosolic, 1A, Member 2	1mg	Plz.Inq.
228-12304-1	Recombinant Human AminoAcylase-3	2µg	17465
228-12304-2	Recombinant Human AminoAcylase-3	10µg	29605
228-12304-3	Recombinant Human AminoAcylase-3	1mg	Plz.Inq.
228-12305-1	Recombinant Human Ubiquitin Conjugating Enzyme E2D2	5µg	17465
228-12305-2	Recombinant Human Ubiquitin Conjugating Enzyme E2D2	20µg	29605
228-12305-3	Recombinant Human Ubiquitin Conjugating Enzyme E2D2	1mg	Plz.Inq.
228-12306-1	Recombinant Human Protein Phosphatase Methylesterase 1	5µg	17465
228-12306-2	Recombinant Human Protein Phosphatase Methylesterase 1	20µg	29605
228-12306-3	Recombinant Human Protein Phosphatase Methylesterase 1	1mg	Plz.Inq.
228-12307-1	Recombinant Human Protein Phosphatase 1G 546 a.a.	2µg	17465
228-12307-2	Recombinant Human Protein Phosphatase 1G 546 a.a.	10µg	29605
228-12307-3	Recombinant Human Protein Phosphatase 1G 546 a.a.	1mg	Plz.Inq.
228-12308-1	Recombinant Human Histone Deacetylase 2	2µg	17465
228-12308-2	Recombinant Human Histone Deacetylase 2	10µg	29605
228-12308-3	Recombinant Human Histone Deacetylase 2	1mg	Plz.Inq.
228-12309-1	Recombinant Human N Alpha-Acetyltransferase 10, NatA Catalytic Subunit	5µg	17465
228-12309-2	Recombinant Human N Alpha-Acetyltransferase 10, NatA Catalytic Subunit	20µg	29605
228-12309-3	Recombinant Human N Alpha-Acetyltransferase 10, NatA Catalytic Subunit	1mg	Plz.Inq.
228-12310-1	Recombinant Human Decapping Enzyme, Scavenger	2µg	17465
228-12310-2	Recombinant Human Decapping Enzyme, Scavenger	10µg	29605
228-12310-3	Recombinant Human Decapping Enzyme, Scavenger	1mg	Plz.Inq.
228-12311-1	Recombinant 5',3'-Nucleotidase, Mitochondrial Human ,Recombinant 5',3'-Nucleotidase, Mitochondrial Human	1µg	17465
228-12311-2	Recombinant 5',3'-Nucleotidase, Mitochondrial Human ,Recombinant 5',3'-Nucleotidase, Mitochondrial Human	5µg	29605
228-12311-3	Recombinant 5',3'-Nucleotidase, Mitochondrial Human ,Recombinant 5',3'-Nucleotidase, Mitochondrial Human	50µg	177915
228-12312-1	Recombinant Lysyl-tRNA Synthetase Human	5µg	17465
228-12312-2	Recombinant Lysyl-tRNA Synthetase Human	20µg	29605
228-12312-3	Recombinant Lysyl-tRNA Synthetase Human	1mg	Plz.Inq.
228-12313-1	Recombinant Human Hydroxyacid Oxidase 1	5µg	17465
228-12313-2	Recombinant Human Hydroxyacid Oxidase 1	20µg	29605
228-12313-3	Recombinant Human Hydroxyacid Oxidase 1	1mg	Plz.Inq.
228-12314-1	Recombinant Human Quinoid Dihydropteridine Reductase	5µg	17465
228-12314-2	Recombinant Human Quinoid Dihydropteridine Reductase	20µg	29605
228-12314-3	Recombinant Human Quinoid Dihydropteridine Reductase	1mg	Plz.Inq.
228-12315-1	Recombinant Ribonuclease H1 E.Coli	5µg	17465
228-12315-2	Recombinant Ribonuclease H1 E.Coli	20µg	29605
228-12315-3	Recombinant Ribonuclease H1 E.Coli	1mg	Plz.Inq.
228-12316-1	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Alpha	1µg	17465
228-12316-2	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Alpha	5µg	29605
228-12316-3	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Alpha	50µg	177915
228-12317-1	Recombinant Human K (lysine) Acetyltransferase 2A	5µg	17465
228-12317-2	Recombinant Human K (lysine) Acetyltransferase 2A	20µg	29605
228-12317-3	Recombinant Human K (lysine) Acetyltransferase 2A	1mg	Plz.Inq.
228-12318-1	Recombinant Human ABO Blood Group	2µg	17465
228-12318-2	Recombinant Human ABO Blood Group	10µg	29605
228-12318-3	Recombinant Human ABO Blood Group	1mg	Plz.Inq.
228-12319-1	Recombinant Human Polymerase (DNA directed), Beta	5µg	17465
228-12319-2	Recombinant Human Polymerase (DNA directed), Beta	20µg	29605

Catalog #	Description	Pack Size	Formula
228-12319-3	Recombinant Human Polymerase (DNA directed), Beta	1mg	Plz.Inq.
228-12320-1	Recombinant Human Mannose Phosphate Isomerase	5µg	17465
228-12320-2	Recombinant Human Mannose Phosphate Isomerase	25µg	29605
228-12320-3	Recombinant Human Mannose Phosphate Isomerase	1mg	Plz.Inq.
228-12321-1	Recombinant Deoxyribose-Phosphate Aldolase Human	2µg	17465
228-12321-2	Recombinant Deoxyribose-Phosphate Aldolase Human	10µg	29605
228-12321-3	Recombinant Deoxyribose-Phosphate Aldolase Human	1mg	Plz.Inq.
228-12322-1	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 Like	5µg	17465
228-12322-2	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 Like	20µg	29605
228-12322-3	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 Like	1mg	Plz.Inq.
228-12323-1	Recombinant Human Nth Endonuclease III-Like 1	2µg	17465
228-12323-2	Recombinant Human Nth Endonuclease III-Like 1	10µg	29605
228-12323-3	Recombinant Human Nth Endonuclease III-Like 1	1mg	Plz.Inq.
228-12324-1	Recombinant Human 5'-Nucleotidase Cytosolic II	5µg	17465
228-12324-2	Recombinant Human 5'-Nucleotidase Cytosolic II	20µg	29605
228-12324-3	Recombinant Human 5'-Nucleotidase Cytosolic II	1mg	Plz.Inq.
228-12325-1	Recombinant Human Cyclophilin-J	5µg	17465
228-12325-2	Recombinant Human Cyclophilin-J	20µg	29605
228-12325-3	Recombinant Human Cyclophilin-J	1mg	Plz.Inq.
228-12326-1	Recombinant Human Proteasome Subunit Alpha Type 2	5µg	17465
228-12326-2	Recombinant Human Proteasome Subunit Alpha Type 2	20µg	29605
228-12326-3	Recombinant Human Proteasome Subunit Alpha Type 2	1mg	Plz.Inq.
228-12327-1	Recombinant Human Dual Specificity Phosphatase 3	5µg	17465
228-12327-2	Recombinant Human Dual Specificity Phosphatase 3	20µg	29605
228-12327-3	Recombinant Human Dual Specificity Phosphatase 3	1mg	Plz.Inq.
228-12328-1	Recombinant Human Peroxisomal Trans-2-enoyl-CoA Reductase	5µg	17465
228-12328-2	Recombinant Human Peroxisomal Trans-2-enoyl-CoA Reductase	20µg	29605
228-12328-3	Recombinant Human Peroxisomal Trans-2-enoyl-CoA Reductase	1mg	Plz.Inq.
228-12329-1	Recombinant Human Proteasome Subunit Alpha Type 1	5µg	17465
228-12329-2	Recombinant Human Proteasome Subunit Alpha Type 1	20µg	29605
228-12329-3	Recombinant Human Proteasome Subunit Alpha Type 1	1mg	Plz.Inq.
228-12330-1	Recombinant Human Ubiquitin Conjugating Enzyme E2D4	5µg	17465
228-12330-2	Recombinant Human Ubiquitin Conjugating Enzyme E2D4	20µg	29605
228-12330-3	Recombinant Human Ubiquitin Conjugating Enzyme E2D4	1mg	Plz.Inq.
228-12331-1	Recombinant Serine Dehydratase-Like Human	2µg	17465
228-12331-2	Recombinant Serine Dehydratase-Like Human	10µg	29605
228-12331-3	Recombinant Serine Dehydratase-Like Human	1mg	Plz.Inq.
228-12332-1	Recombinant Human Ornithine Decarboxylase 1	2µg	17465
228-12332-2	Recombinant Human Ornithine Decarboxylase 1	10µg	29605
228-12332-3	Recombinant Human Ornithine Decarboxylase 1	1mg	Plz.Inq.
228-12333-1	Recombinant Human Polymerase (DNA directed), Lambda	2µg	17465
228-12333-2	Recombinant Human Polymerase (DNA directed), Lambda	10µg	29605
228-12333-3	Recombinant Human Polymerase (DNA directed), Lambda	1mg	Plz.Inq.
228-12334-1	Recombinant Human Enolase-3	2µg	17465
228-12334-2	Recombinant Human Enolase-3	10µg	29605
228-12334-3	Recombinant Human Enolase-3	1mg	Plz.Inq.
228-12335-1	Recombinant Human HD domain containing 3	5µg	17465
228-12335-2	Recombinant Human HD domain containing 3	20µg	29605
228-12335-3	Recombinant Human HD domain containing 3	1mg	Plz.Inq.
228-12336-1	Recombinant Argininosuccinate Lyase Human	5µg	17465
228-12336-2	Recombinant Argininosuccinate Lyase Human	20µg	29605
228-12336-3	Recombinant Argininosuccinate Lyase Human	1mg	Plz.Inq.
228-12337-1	Recombinant Human Glutathione Peroxidase 1	5µg	17465
228-12337-2	Recombinant Human Glutathione Peroxidase 1	20µg	29605
228-12337-3	Recombinant Human Glutathione Peroxidase 1	1mg	Plz.Inq.
228-12338-1	Recombinant Human IMP Dehydrogenase 2	2µg	17465
228-12338-2	Recombinant Human IMP Dehydrogenase 2	10µg	29605
228-12338-3	Recombinant Human IMP Dehydrogenase 2	1mg	Plz.Inq.
228-12339-1	Recombinant Adenylosuccinate Lyase Human	5µg	17465
228-12339-2	Recombinant Adenylosuccinate Lyase Human	20µg	29605
228-12339-3	Recombinant Adenylosuccinate Lyase Human	1mg	Plz.Inq.
228-12340-1	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 1	2µg	17465
228-12340-2	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 1	10µg	29605
228-12340-3	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 1	1mg	Plz.Inq.
228-12341-1	Recombinant Human Acyl-CoA Dehydrogenase, Long Chain	2µg	17465
228-12341-2	Recombinant Human Acyl-CoA Dehydrogenase, Long Chain	10µg	29605
228-12341-3	Recombinant Human Acyl-CoA Dehydrogenase, Long Chain	1mg	Plz.Inq.
228-12342-1	Recombinant GDP-Mannose 4,6-Dehydratase Human	5µg	17465
228-12342-2	Recombinant GDP-Mannose 4,6-Dehydratase Human	20µg	29605
228-12342-3	Recombinant GDP-Mannose 4,6-Dehydratase Human	1mg	Plz.Inq.
228-12343-1	Recombinant Glutamic-Pyruvate Transaminase Human	2µg	17465

Catalog #	Description	Pack Size	Formula
228-12343-2	Recombinant Glutamic-Pyruvate Transaminase Human	10µg	29605
228-12343-3	Recombinant Glutamic-Pyruvate Transaminase Human	1mg	Plz.Inq.
228-12344-1	Recombinant Isocitrate Dehydrogenase-1 Human	5µg	17465
228-12344-2	Recombinant Isocitrate Dehydrogenase-1 Human	20µg	29605
228-12344-3	Recombinant Isocitrate Dehydrogenase-1 Human	1mg	Plz.Inq.
228-12345-1	Recombinant Human FK506 Binding Protein 1B	5µg	17465
228-12345-2	Recombinant Human FK506 Binding Protein 1B	20µg	29605
228-12345-3	Recombinant Human FK506 Binding Protein 1B	1mg	Plz.Inq.
228-12346-1	Recombinant Human Dual Specificity Phosphatase 23	2µg	17465
228-12346-2	Recombinant Human Dual Specificity Phosphatase 23	10µg	29605
228-12346-3	Recombinant Human Dual Specificity Phosphatase 23	1mg	Plz.Inq.
228-12347-1	Recombinant Human Proteasome Subunit Alpha Type 3	5µg	17465
228-12347-2	Recombinant Human Proteasome Subunit Alpha Type 3	20µg	29605
228-12347-3	Recombinant Human Proteasome Subunit Alpha Type 3	1mg	Plz.Inq.
228-12348-1	Recombinant Human Proteasome Subunit Beta Type 4	2µg	17465
228-12348-2	Recombinant Human Proteasome Subunit Beta Type 4	10µg	29605
228-12348-3	Recombinant Human Proteasome Subunit Beta Type 4	1mg	Plz.Inq.
228-12349-1	Recombinant Human Proteasome Subunit Alpha Type 6	2µg	17465
228-12349-2	Recombinant Human Proteasome Subunit Alpha Type 6	10µg	29605
228-12349-3	Recombinant Human Proteasome Subunit Alpha Type 6	1mg	Plz.Inq.
228-12350-1	Recombinant Human Serine Hydroxymethyltransferase 1	5µg	17465
228-12350-2	Recombinant Human Serine Hydroxymethyltransferase 1	20µg	29605
228-12350-3	Recombinant Human Serine Hydroxymethyltransferase 1	1mg	Plz.Inq.
228-12351-1	Recombinant Human Proteasome Subunit Beta Type 3	5µg	17465
228-12351-2	Recombinant Human Proteasome Subunit Beta Type 3	20µg	29605
228-12351-3	Recombinant Human Proteasome Subunit Beta Type 3	1mg	Plz.Inq.
228-12352-1	Recombinant Human Dual Specificity Phosphatase 19	2µg	17465
228-12352-2	Recombinant Human Dual Specificity Phosphatase 19	10µg	29605
228-12352-3	Recombinant Human Dual Specificity Phosphatase 19	1mg	Plz.Inq.
228-12353-1	Recombinant Glutathione Reductase Human	2µg	17465
228-12353-2	Recombinant Glutathione Reductase Human	10µg	29605
228-12353-3	Recombinant Glutathione Reductase Human	1mg	Plz.Inq.
228-12354-1	Recombinant Human Proteasome Subunit Alpha Type 8	2µg	17465
228-12354-2	Recombinant Human Proteasome Subunit Alpha Type 8	10µg	29605
228-12354-3	Recombinant Human Proteasome Subunit Alpha Type 8	1mg	Plz.Inq.
228-12355-1	Recombinant Human Proteasome Subunit Beta Type 2	2µg	17465
228-12355-2	Recombinant Human Proteasome Subunit Beta Type 2	10µg	29605
228-12355-3	Recombinant Human Proteasome Subunit Beta Type 2	1mg	Plz.Inq.
228-12356-1	Recombinant Human Isocitrate Dehydrogenase 3 (NAD+) Gamma	2µg	17465
228-12356-2	Recombinant Human Isocitrate Dehydrogenase 3 (NAD+) Gamma	10µg	29605
228-12356-3	Recombinant Human Isocitrate Dehydrogenase 3 (NAD+) Gamma	1mg	Plz.Inq.
228-12357-1	Recombinant Human Glutathione Peroxidase 2	1µg	17465
228-12357-2	Recombinant Human Glutathione Peroxidase 2	5µg	29605
228-12357-3	Recombinant Human Glutathione Peroxidase 2	50µg	168203
228-12358-1	Recombinant Human Dehydrogenase/Reductase Member 4	1µg	17465
228-12358-2	Recombinant Human Dehydrogenase/Reductase Member 4	5µg	29605
228-12358-3	Recombinant Human Dehydrogenase/Reductase Member 4	50µg	168203
228-12359-1	Recombinant Human tRNA Phosphotransferase 1	2µg	17465
228-12359-2	Recombinant Human tRNA Phosphotransferase 1	10µg	29605
228-12359-3	Recombinant Human tRNA Phosphotransferase 1	1mg	Plz.Inq.
228-12360-1	Recombinant Human Phosphoserine Aminotransferase 1	5µg	17465
228-12360-2	Recombinant Human Phosphoserine Aminotransferase 1	20µg	29605
228-12360-3	Recombinant Human Phosphoserine Aminotransferase 1	1mg	Plz.Inq.
228-12361-1	Recombinant Human Histone Deacetylase 8	2µg	17465
228-12361-2	Recombinant Human Histone Deacetylase 8	10µg	29605
228-12361-3	Recombinant Human Histone Deacetylase 8	1mg	Plz.Inq.
228-12362-1	Recombinant Human 2,4-Dienoyl CoA Reductase 2	2µg	17465
228-12362-2	Recombinant Human 2,4-Dienoyl CoA Reductase 2	10µg	29605
228-12362-3	Recombinant Human 2,4-Dienoyl CoA Reductase 2	1mg	Plz.Inq.
228-12363-1	Recombinant Human Cystathionase	5µg	17465
228-12363-2	Recombinant Human Cystathionase	20µg	29605
228-12363-3	Recombinant Human Cystathionase	1mg	Plz.Inq.
228-12364-1	Recombinant Human Proteasome Subunit Alpha Type 5	1µg	17465
228-12364-2	Recombinant Human Proteasome Subunit Alpha Type 5	5µg	29605
228-12364-3	Recombinant Human Proteasome Subunit Alpha Type 5	50µg	168203
228-12365-1	Recombinant Human Acyl-CoA Thioesterase 7	5µg	17465
228-12365-2	Recombinant Human Acyl-CoA Thioesterase 7	20µg	29605
228-12365-3	Recombinant Human Acyl-CoA Thioesterase 7	1mg	Plz.Inq.
228-12366-1	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 1	1µg	17465
228-12366-2	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 1	5µg	29605
228-12366-3	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 1	50µg	177915

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12367-1	Recombinant Human Dehydrogenase/Reductase Member 9	2µg	17465
228-12367-2	Recombinant Human Dehydrogenase/Reductase Member 9	10µg	29605
228-12367-3	Recombinant Human Dehydrogenase/Reductase Member 9	1mg	Plz.Inq.
228-12368-1	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 2	5µg	17465
228-12368-2	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 2	20µg	29605
228-12368-3	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 2	1mg	Plz.Inq.
228-12369-1	Recombinant 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase Human	5µg	17465
228-12369-2	Recombinant 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase Human	20µg	29605
228-12369-3	Recombinant 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase Human	1mg	Plz.Inq.
228-12370-1	Recombinant Human Leucine Carboxyl Methyltransferase 1	5µg	17465
228-12370-2	Recombinant Human Leucine Carboxyl Methyltransferase 1	20µg	29605
228-12370-3	Recombinant Human Leucine Carboxyl Methyltransferase 1	1mg	Plz.Inq.
228-12371-1	Recombinant Human Nei Endonuclease VIII-Like 1	1µg	17465
228-12371-2	Recombinant Human Nei Endonuclease VIII-Like 1	5µg	29605
228-12371-3	Recombinant Human Nei Endonuclease VIII-Like 1	50µg	177915
228-12372-1	Recombinant Human Phosphate Cytidyltransferase 2	1µg	17465
228-12372-2	Recombinant Human Phosphate Cytidyltransferase 2	5µg	29605
228-12372-3	Recombinant Human Phosphate Cytidyltransferase 2	50µg	177915
228-12373-1	Recombinant Human Proteasome Subunit Alpha Type 4	5µg	17465
228-12373-2	Recombinant Human Proteasome Subunit Alpha Type 4	20µg	29605
228-12373-3	Recombinant Human Proteasome Subunit Alpha Type 4	1mg	Plz.Inq.
228-12374-1	Recombinant Human Proteasome Subunit Beta Type 6	2µg	17465
228-12374-2	Recombinant Human Proteasome Subunit Beta Type 6	10µg	29605
228-12374-3	Recombinant Human Proteasome Subunit Beta Type 6	1mg	Plz.Inq.
228-12375-1	Recombinant Human Proteasome Inhibitor Subunit 1	5µg	17465
228-12375-2	Recombinant Human Proteasome Inhibitor Subunit 1	20µg	29605
228-12375-3	Recombinant Human Proteasome Inhibitor Subunit 1	1mg	Plz.Inq.
228-12376-1	Recombinant Human Protein Tyrosine Phosphatase, Mitochondrial 1	5µg	17465
228-12376-2	Recombinant Human Protein Tyrosine Phosphatase, Mitochondrial 1	20µg	29605
228-12376-3	Recombinant Human Protein Tyrosine Phosphatase, Mitochondrial 1	1mg	Plz.Inq.
228-12377-1	Recombinant Mevalonate Decarboxylase Human	2µg	17465
228-12377-2	Recombinant Mevalonate Decarboxylase Human	10µg	29605
228-12377-3	Recombinant Mevalonate Decarboxylase Human	1mg	Plz.Inq.
228-12378-1	Recombinant Human NEDD8 Activating Enzyme E1 Subunit 1	2µg	17465
228-12378-2	Recombinant Human NEDD8 Activating Enzyme E1 Subunit 1	10µg	29605
228-12378-3	Recombinant Human NEDD8 Activating Enzyme E1 Subunit 1	1mg	Plz.Inq.
228-12379-1	Recombinant Human Ribose 5-Phosphate Isomerase A	2µg	17465
228-12379-2	Recombinant Human Ribose 5-Phosphate Isomerase A	10µg	29605
228-12379-3	Recombinant Human Ribose 5-Phosphate Isomerase A	1mg	Plz.Inq.
228-12380-1	Recombinant Seryl-tRNA Synthetase Human	2µg	17465
228-12380-2	Recombinant Seryl-tRNA Synthetase Human	10µg	29605
228-12380-3	Recombinant Seryl-tRNA Synthetase Human	1mg	Plz.Inq.
228-12381-1	Recombinant Spermine Synthase Human	2µg	17465
228-12381-2	Recombinant Spermine Synthase Human	10µg	29605
228-12381-3	Recombinant Spermine Synthase Human	1mg	Plz.Inq.
228-12382-1	Recombinant Phosphatase Orphan-2 Human	2µg	17465
228-12382-2	Recombinant Phosphatase Orphan-2 Human	10µg	29605
228-12382-3	Recombinant Phosphatase Orphan-2 Human	1mg	Plz.Inq.
228-12383-1	Recombinant Serine Racemase Human	2µg	17465
228-12383-2	Recombinant Serine Racemase Human	10µg	29605
228-12383-3	Recombinant Serine Racemase Human	100µg	168203
228-12384-1	Recombinant Human Retinol Dehydrogenase 12	2µg	17465
228-12384-2	Recombinant Human Retinol Dehydrogenase 12	10µg	29605
228-12384-3	Recombinant Human Retinol Dehydrogenase 12	1mg	Plz.Inq.
228-12385-1	Recombinant Human dCTP Pyrophosphatase 1	5µg	17465
228-12385-2	Recombinant Human dCTP Pyrophosphatase 1	20µg	29605
228-12385-3	Recombinant Human dCTP Pyrophosphatase 1	1mg	Plz.Inq.
228-12386-1	Recombinant Human Carbonic Anhydrase 8	5µg	17465
228-12386-2	Recombinant Human Carbonic Anhydrase 8	20µg	29605
228-12386-3	Recombinant Human Carbonic Anhydrase 8	1mg	Plz.Inq.
228-12387-1	Recombinant Human 3'-Phosphoadenosine 5'-Phosphosulfate Synthase 1	5µg	17465
228-12387-2	Recombinant Human 3'-Phosphoadenosine 5'-Phosphosulfate Synthase 1	20µg	29605
228-12387-3	Recombinant Human 3'-Phosphoadenosine 5'-Phosphosulfate Synthase 1	1mg	Plz.Inq.
228-12388-1	Recombinant Human Glutathione Peroxidase 7	5µg	17465
228-12388-2	Recombinant Human Glutathione Peroxidase 7	20µg	29605

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12388-3	Recombinant Human Glutathione Peroxidase 7	1mg	Plz.Inq.
228-12389-1	Recombinant Human Dual Specificity Phosphatase 10	5µg	17465
228-12389-2	Recombinant Human Dual Specificity Phosphatase 10	20µg	29605
228-12389-3	Recombinant Human Dual Specificity Phosphatase 10	1mg	Plz.Inq.
228-12390-1	Recombinant Human Dual Specificity Phosphatase 21	2µg	17465
228-12390-2	Recombinant Human Dual Specificity Phosphatase 21	10µg	29605
228-12390-3	Recombinant Human Dual Specificity Phosphatase 21	1mg	Plz.Inq.
228-12391-1	Recombinant Human Abhydrolase Domain Containing 14B	1µg	17465
228-12391-2	Recombinant Human Abhydrolase Domain Containing 14B	5µg	29605
228-12391-3	Recombinant Human Abhydrolase Domain Containing 14B	50µg	177915
228-12392-1	Recombinant Human Pyrophosphatase-1	5µg	17465
228-12392-2	Recombinant Human Pyrophosphatase-1	20µg	29605
228-12392-3	Recombinant Human Pyrophosphatase-1	1mg	Plz.Inq.
228-12393-1	Recombinant Gamma-Glutamyl Hydrolase Human	5µg	17465
228-12393-2	Recombinant Gamma-Glutamyl Hydrolase Human	20µg	29605
228-12393-3	Recombinant Gamma-Glutamyl Hydrolase Human	1mg	Plz.Inq.
228-12394-1	Recombinant Human SSU72 RNA Polymerase II CTD Phosphatase	5µg	17465
228-12394-2	Recombinant Human SSU72 RNA Polymerase II CTD Phosphatase	20µg	29605
228-12394-3	Recombinant Human SSU72 RNA Polymerase II CTD Phosphatase	1mg	Plz.Inq.
228-12395-1	Recombinant Human Protein Disulfide Isomerase A4	2µg	17465
228-12395-2	Recombinant Human Protein Disulfide Isomerase A4	10µg	29605
228-12395-3	Recombinant Human Protein Disulfide Isomerase A4	1mg	Plz.Inq.
228-12396-1	Recombinant Human Malate Dehydrogenase 2	2µg	17465
228-12396-2	Recombinant Human Malate Dehydrogenase 2	10µg	29605
228-12396-3	Recombinant Human Malate Dehydrogenase 2	1mg	Plz.Inq.
228-12397-1	Recombinant Human Methylmalonic Aciduria Type B	5µg	17465
228-12397-2	Recombinant Human Methylmalonic Aciduria Type B	25µg	29605
228-12397-3	Recombinant Human Methylmalonic Aciduria Type B	1mg	Plz.Inq.
228-12398-1	Recombinant Thiamine Triphosphatase Human	5µg	17465
228-12398-2	Recombinant Thiamine Triphosphatase Human	25µg	29605
228-12398-3	Recombinant Thiamine Triphosphatase Human	1mg	Plz.Inq.
228-12399-1	Recombinant Human Acyl-CoA Dehydrogenase, Very Long Chain	2µg	17465
228-12399-2	Recombinant Human Acyl-CoA Dehydrogenase, Very Long Chain	10µg	29605
228-12399-3	Recombinant Human Acyl-CoA Dehydrogenase, Very Long Chain	1mg	Plz.Inq.
228-12400-1	Recombinant Acetyl-COA Acyltransferase Human	5µg	17465
228-12400-2	Recombinant Acetyl-COA Acyltransferase Human	20µg	29605
228-12400-3	Recombinant Acetyl-COA Acyltransferase Human	1mg	Plz.Inq.
228-12401-1	Recombinant Human Prolyl 4-Hydroxylase Beta	5µg	17465
228-12401-2	Recombinant Human Prolyl 4-Hydroxylase Beta	25µg	29605
228-12401-3	Recombinant Human Prolyl 4-Hydroxylase Beta	1mg	Plz.Inq.
228-12402-1	Recombinant Human 8-Oxoguanine DNA Glycosylase	5µg	17465
228-12402-2	Recombinant Human 8-Oxoguanine DNA Glycosylase	25µg	29605
228-12402-3	Recombinant Human 8-Oxoguanine DNA Glycosylase	1mg	Plz.Inq.
228-12403-1	Recombinant Lecithin-Cholesterol Acyltransferase Human , HEK	2ug	17465
228-12403-2	Recombinant Lecithin-Cholesterol Acyltransferase Human , HEK	10ug	29605
228-12403-3	Recombinant Lecithin-Cholesterol Acyltransferase Human , HEK	1mg	Plz.Inq.
228-12404-1	Recombinant Human Transaldolase	5µg	17465
228-12404-2	Recombinant Human Transaldolase	25µg	29605
228-12404-3	Recombinant Human Transaldolase	1mg	Plz.Inq.
228-12405-1	Recombinant Human Malate Dehydrogenase 1	5µg	17465
228-12405-2	Recombinant Human Malate Dehydrogenase 1	25µg	29605
228-12405-3	Recombinant Human Malate Dehydrogenase 1	1mg	Plz.Inq.
228-12406-1	Recombinant Chaperone SUR4 E.Coli	5µg	17465
228-12406-2	Recombinant Chaperone SUR4 E.Coli	25µg	29605
228-12406-3	Recombinant Chaperone SUR4 E.Coli	1mg	Plz.Inq.
228-12407-1	Recombinant Uridine Phosphorylase E.coli	5µg	17465
228-12407-2	Recombinant Uridine Phosphorylase E.coli	25µg	29605
228-12407-3	Recombinant Uridine Phosphorylase E.coli	1mg	Plz.Inq.
228-12408-1	Recombinant Human Tissue Specific Transplantation Antigen P35B	5µg	17465
228-12408-2	Recombinant Human Tissue Specific Transplantation Antigen P35B	25µg	29605
228-12408-3	Recombinant Human Tissue Specific Transplantation Antigen P35B	1mg	Plz.Inq.
228-12419-1	Recombinant Taq DNA Polymerase	1,000U	17465
228-12419-2	Recombinant Taq DNA Polymerase	3,000U	29605
228-12419-3	Recombinant Taq DNA Polymerase	10,000U	60200
228-12420-1	Recombinant Taq Plus DNA Polymerase	250U	17465
228-12420-2	Recombinant Taq Plus DNA Polymerase	750U	29605
228-12420-3	Recombinant Taq Plus DNA Polymerase	2,500U	60200
228-12423-1	Canine Uromodulin	2µg	17465
228-12423-2	Canine Uromodulin	10µg	29605
228-12423-3	Canine Uromodulin	1mg	Plz.Inq.
228-12424-1	Recombinant Human Phosphoglycerate Mutase 1	5µg	17465

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12424-2	Recombinant Human Phosphoglycerate Mutase 1	25µg	29605
228-12424-3	Recombinant Human Phosphoglycerate Mutase 1	1mg	Plz.Inq.
228-12432-1	Recombinant Human Ubiquitin Conjugating Enzyme E2M	10µg	17465
228-12432-2	Recombinant Human Ubiquitin Conjugating Enzyme E2M	50µg	29605
228-12432-3	Recombinant Human Ubiquitin Conjugating Enzyme E2M	1mg	302235
228-12441-1	Recombinant Human Klotho	5µg	17465
228-12441-2	Recombinant Human Klotho	20µg	29605
228-12441-3	Recombinant Human Klotho	0.5mg	321660
228-12444-1	Recombinant Human Malic Enzyme 2	5µg	17465
228-12444-2	Recombinant Human Malic Enzyme 2	25µg	29605
228-12444-3	Recombinant Human Malic Enzyme 2	1mg	Plz.Inq.
228-12458-1	Recombinant Dihydropteridine Reductase E.Coli	5µg	17465
228-12458-2	Recombinant Dihydropteridine Reductase E.Coli	20µg	29605
228-12458-3	Recombinant Dihydropteridine Reductase E.Coli	1mg	Plz.Inq.
228-12464-1	Recombinant Dihydrofolate Reductase Human	10µg	17465
228-12464-2	Recombinant Dihydrofolate Reductase Human	50µg	29605
228-12464-3	Recombinant Dihydrofolate Reductase Human	1mg	263385
228-12465-1	Recombinant Human Ubiquitin Conjugating Enzyme E2S	10µg	17465
228-12465-2	Recombinant Human Ubiquitin Conjugating Enzyme E2S	50µg	29605
228-12465-3	Recombinant Human Ubiquitin Conjugating Enzyme E2S	1mg	263385
228-12466-1	Recombinant Human 2'-5' Oligoadenylate Synthetase 1	2µg	17465
228-12466-2	Recombinant Human 2'-5' Oligoadenylate Synthetase 1	10µg	29605
228-12466-3	Recombinant Human 2'-5' Oligoadenylate Synthetase 1	1mg	Plz.Inq.
228-12467-1	Recombinant Human Biliverdin Reductase A	10µg	17465
228-12467-2	Recombinant Human Biliverdin Reductase A	50µg	29605
228-12467-3	Recombinant Human Biliverdin Reductase A	1mg	263385
228-12468-1	Recombinant Human Esterase D,S-Formylglutathione Hydrolase	10µg	17465
228-12468-2	Recombinant Human Esterase D,S-Formylglutathione Hydrolase	50µg	29605
228-12468-3	Recombinant Human Esterase D,S-Formylglutathione Hydrolase	1mg	263385
228-12469-1	Recombinant Human NAD(P)H Dehydrogenase Quinone 1	2µg	17465
228-12469-2	Recombinant Human NAD(P)H Dehydrogenase Quinone 1	10µg	29605
228-12469-3	Recombinant Human NAD(P)H Dehydrogenase Quinone 1	1mg	Plz.Inq.
228-12470-1	Recombinant Cysteine Dioxygenase Human	10µg	17465
228-12470-2	Recombinant Cysteine Dioxygenase Human	50µg	29605
228-12470-3	Recombinant Cysteine Dioxygenase Human	1mg	263385
228-12471-1	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	10µg	17465
228-12471-2	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	50µg	29605
228-12471-3	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	1mg	263385
228-12472-1	Recombinant S-Transferase Glutathione His Tag	10µg	17465
228-12472-2	Recombinant S-Transferase Glutathione His Tag	50µg	29605
228-12472-3	Recombinant S-Transferase Glutathione His Tag	1mg	331373
228-12473-1	Recombinant Human Enolase-1	5µg	17465
228-12473-2	Recombinant Human Enolase-1	25µg	29605
228-12473-3	Recombinant Human Enolase-1	1mg	331373
228-12474-1	Recombinant Human Aldehyde Dehydrogenase 1A1	5µg	17465
228-12474-2	Recombinant Human Aldehyde Dehydrogenase 1A1	20µg	29605
228-12474-3	Recombinant Human Aldehyde Dehydrogenase 1A1	1mg	331373
228-12475-1	Recombinant Fructose-1,6-Bisphosphatase 1 Human	5µg	17465
228-12475-2	Recombinant Fructose-1,6-Bisphosphatase 1 Human	25µg	29605
228-12475-3	Recombinant Fructose-1,6-Bisphosphatase 1 Human	1mg	331373
228-12476-1	Recombinant Mouse Glutathione S-Transferase M1 His Tag	5µg	17465
228-12476-2	Recombinant Mouse Glutathione S-Transferase M1 His Tag	25µg	29605
228-12476-3	Recombinant Mouse Glutathione S-Transferase M1 His Tag	1mg	331373
228-12477-1	Recombinant Human Phenylethanolamine-N-Methyltransferase	5µg	17465
228-12477-2	Recombinant Human Phenylethanolamine-N-Methyltransferase	25µg	29605
228-12477-3	Recombinant Human Phenylethanolamine-N-Methyltransferase	1mg	331373
228-12478-1	Recombinant Human Prostaglandin E Synthase 3	5µg	17465
228-12478-2	Recombinant Human Prostaglandin E Synthase 3	20µg	29605
228-12478-3	Recombinant Human Prostaglandin E Synthase 3	1mg	Plz.Inq.
228-12479-1	Recombinant Thiosulfate Sulfurtransferase Human	5µg	17465
228-12479-2	Recombinant Thiosulfate Sulfurtransferase Human	20µg	29605
228-12479-3	Recombinant Thiosulfate Sulfurtransferase Human	1mg	Plz.Inq.
228-12480-1	Recombinant Human Methionine Adenosyltransferase II Beta	5µg	17465
228-12480-2	Recombinant Human Methionine Adenosyltransferase II Beta	20µg	29605
228-12480-3	Recombinant Human Methionine Adenosyltransferase II Beta	1mg	Plz.Inq.
228-12481-1	Recombinant Carbonic Anhydrase-1 Human	5µg	17465
228-12481-2	Recombinant Carbonic Anhydrase-1 Human	25µg	29605
228-12481-3	Recombinant Carbonic Anhydrase-1 Human	1mg	331373

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12482-1	Recombinant Human Cyclophilin-G	5µg	17465
228-12482-2	Recombinant Human Cyclophilin-G	25µg	29605
228-12482-3	Recombinant Human Cyclophilin-G	1mg	331373
228-12483-1	Recombinant Human Aldo-Keto Reductase Family 1 Member A1	5µg	17465
228-12483-2	Recombinant Human Aldo-Keto Reductase Family 1 Member A1	20µg	29605
228-12483-3	Recombinant Human Aldo-Keto Reductase Family 1 Member A1	1mg	331373
228-12484-1	Recombinant Glutaredoxin 2 Human	5µg	17465
228-12484-2	Recombinant Glutaredoxin 2 Human	25µg	29605
228-12484-3	Recombinant Glutaredoxin 2 Human	1mg	331373
228-12485-1	Recombinant Human Acyl-Coenzyme A Dehydrogenase C-2 to C-3	2µg	17465
228-12485-2	Recombinant Human Acyl-Coenzyme A Dehydrogenase C-2 to C-3	10µg	29605
228-12485-3	Recombinant Human Acyl-Coenzyme A Dehydrogenase C-2 to C-3	1mg	Plz.Inq.
228-12486-1	Recombinant Human Flap Structure-Specific Endonuclease 1	5µg	17465
228-12486-2	Recombinant Human Flap Structure-Specific Endonuclease 1	20µg	29605
228-12486-3	Recombinant Human Flap Structure-Specific Endonuclease 1	1mg	Plz.Inq.
228-12487-1	Recombinant Human Glutathione S-Transferase Alpha-1	10µg	17465
228-12487-2	Recombinant Human Glutathione S-Transferase Alpha-1	50µg	29605
228-12487-3	Recombinant Human Glutathione S-Transferase Alpha-1	1mg	331373
228-12488-1	Recombinant Thymidylate Synthetase Human	5µg	17465
228-12488-2	Recombinant Thymidylate Synthetase Human	25µg	29605
228-12488-3	Recombinant Thymidylate Synthetase Human	1mg	331373
228-12489-1	Recombinant 6-Pyruvoyltetrahydropterin Synthase Human	5µg	17465
228-12489-2	Recombinant 6-Pyruvoyltetrahydropterin Synthase Human	25µg	29605
228-12489-3	Recombinant 6-Pyruvoyltetrahydropterin Synthase Human	1mg	331373
228-12490-1	Recombinant Ornithine Aminotransferase Human	5µg	17465
228-12490-2	Recombinant Ornithine Aminotransferase Human	25µg	29605
228-12490-3	Recombinant Ornithine Aminotransferase Human	1mg	331373
228-12491-1	Recombinant Lipase-A	10mg	17465
228-12491-2	Recombinant Lipase-A	100mg	29605
228-12491-3	Recombinant Lipase-A	1gr	118669
228-12492-1	Recombinant Human Protein Disulfide Isomerase A3	5µg	17465
228-12492-2	Recombinant Human Protein Disulfide Isomerase A3	25µg	29605
228-12492-3	Recombinant Human Protein Disulfide Isomerase A3	1mg	331373
228-12493-1	Recombinant Rat Carboxypeptidase-B	5mg	17465
228-12493-2	Recombinant Rat Carboxypeptidase-B	15mg	29605
228-12493-3	Recombinant Rat Carboxypeptidase-B	50mg	75740
228-12494-1	Recombinant Human Glutathione S-Transferase Kappa 1	10µg	17465
228-12494-2	Recombinant Human Glutathione S-Transferase Kappa 1	50µg	29605
228-12494-3	Recombinant Human Glutathione S-Transferase Kappa 1	1mg	331373
228-12495-1	Recombinant Human Poly (ADP-Ribose) Polymerase 1	5µg	17465
228-12495-2	Recombinant Human Poly (ADP-Ribose) Polymerase 1	25µg	29605
228-12495-3	Recombinant Human Poly (ADP-Ribose) Polymerase 1	1mg	331373
228-12496-1	Recombinant Heme Oxygenase-2 Human	5µg	17465
228-12496-2	Recombinant Heme Oxygenase-2 Human	25µg	29605
228-12496-3	Recombinant Heme Oxygenase-2 Human	1mg	331373
228-12497-1	Recombinant Human Aldehyde Dehydrogenase 3 Family Member A1	2µg	17465
228-12497-2	Recombinant Human Aldehyde Dehydrogenase 3 Family Member A1	10µg	29605
228-12497-3	Recombinant Human Aldehyde Dehydrogenase 3 Family Member A1	1mg	Plz.Inq.
228-12498-1	Recombinant Glutaredoxin 5 Human	5µg	17465
228-12498-2	Recombinant Glutaredoxin 5 Human	25µg	29605
228-12498-3	Recombinant Glutaredoxin 5 Human	1mg	331373
228-12499-1	Recombinant Human Quinone Oxidoreductase-like Protein 1	5µg	17465
228-12499-2	Recombinant Human Quinone Oxidoreductase-like Protein 1	25µg	29605
228-12499-3	Recombinant Human Quinone Oxidoreductase-like Protein 1	1mg	331373
228-12500-1	Recombinant Human Glutaredoxin-3	5µg	17465
228-12500-2	Recombinant Human Glutaredoxin-3	25µg	29605
228-12500-3	Recombinant Human Glutaredoxin-3	1mg	331373
228-12501-1	Recombinant Human Phosphodiesterase 6D cGMP-Specific Rod Delta	5µg	17465
228-12501-2	Recombinant Human Phosphodiesterase 6D cGMP-Specific Rod Delta	20µg	29605
228-12501-3	Recombinant Human Phosphodiesterase 6D cGMP-Specific Rod Delta	1mg	Plz.Inq.
228-12502-1	Recombinant Human Aldo-Keto Reductase Family 7 Member A3	2µg	17465
228-12502-2	Recombinant Human Aldo-Keto Reductase Family 7 Member A3	10µg	29605
228-12502-3	Recombinant Human Aldo-Keto Reductase Family 7 Member A3	1mg	Plz.Inq.
228-12503-1	Recombinant Human Aldo-Keto Reductase Family 7 Member A2	5µg	17465
228-12503-2	Recombinant Human Aldo-Keto Reductase Family 7 Member A2	20µg	29605
228-12503-3	Recombinant Human Aldo-Keto Reductase Family 7 Member A2	1mg	Plz.Inq.
228-12504-1	Recombinant Human Aldolase-A	5µg	17465
228-12504-2	Recombinant Human Aldolase-A	20µg	29605



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12504-3	Recombinant Human Aldolase-A	1mg	331373
228-12505-1	Recombinant Adenine Phosphoribosyltransferase Human	5µg	17465
228-12505-2	Recombinant Adenine Phosphoribosyltransferase Human	20µg	29605
228-12505-3	Recombinant Adenine Phosphoribosyltransferase Human	1mg	331373
228-12506-1	Recombinant Aspartate Beta-Hydroxylase Human	5µg	17465
228-12506-2	Recombinant Aspartate Beta-Hydroxylase Human	20µg	29605
228-12506-3	Recombinant Aspartate Beta-Hydroxylase Human	1mg	Plz.Inq.
228-12507-1	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1	5µg	17465
228-12507-2	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1	25µg	29605
228-12507-3	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1	1mg	331373
228-12508-1	Recombinant Human Isovaleryl Coenzyme A Dehydrogenase	5µg	17465
228-12508-2	Recombinant Human Isovaleryl Coenzyme A Dehydrogenase	25µg	29605
228-12508-3	Recombinant Human Isovaleryl Coenzyme A Dehydrogenase	1mg	331373
228-12509-1	Recombinant Human Lactate Dehydrogenase A	5µg	17465
228-12509-2	Recombinant Human Lactate Dehydrogenase A	25µg	29605
228-12509-3	Recombinant Human Lactate Dehydrogenase A	1mg	331373
228-12510-1	Recombinant Human Glutathione S-Transferase MU 4	5µg	17465
228-12510-2	Recombinant Human Glutathione S-Transferase MU 4	20µg	29605
228-12510-3	Recombinant Human Glutathione S-Transferase MU 4	1mg	Plz.Inq.
228-12511-1	Recombinant Human Methionine Adenosyltransferase I Alpha	2µg	17465
228-12511-2	Recombinant Human Methionine Adenosyltransferase I Alpha	10µg	29605
228-12511-3	Recombinant Human Methionine Adenosyltransferase I Alpha	1mg	Plz.Inq.
228-12512-1	Recombinant Human Glutathione Transferase Zeta 1	5µg	17465
228-12512-2	Recombinant Human Glutathione Transferase Zeta 1	25µg	29605
228-12512-3	Recombinant Human Glutathione Transferase Zeta 1	1mg	331373
228-12513-1	Recombinant Human FK506 Binding Protein 3	5µg	17465
228-12513-2	Recombinant Human FK506 Binding Protein 3	25µg	29605
228-12513-3	Recombinant Human FK506 Binding Protein 3	1mg	331373
228-12514-1	Recombinant Human Aldo-Keto Reductase Family 1 Member C1	5µg	17465
228-12514-2	Recombinant Human Aldo-Keto Reductase Family 1 Member C1	20µg	29605
228-12514-3	Recombinant Human Aldo-Keto Reductase Family 1 Member C1	1mg	331373
228-12515-1	Recombinant Human Cyclophilin-60	2µg	17465
228-12515-2	Recombinant Human Cyclophilin-60	10µg	29605
228-12515-3	Recombinant Human Cyclophilin-60	1mg	Plz.Inq.
228-12516-1	Recombinant Deoxyhypusine Synthase Human	5µg	17465
228-12516-2	Recombinant Deoxyhypusine Synthase Human	25µg	29605
228-12516-3	Recombinant Deoxyhypusine Synthase Human	1mg	331373
228-12517-1	Recombinant Human Hydroxyacyl-Coenzyme A Dehydrogenase	5µg	17465
228-12517-2	Recombinant Human Hydroxyacyl-Coenzyme A Dehydrogenase	25µg	29605
228-12517-3	Recombinant Human Hydroxyacyl-Coenzyme A Dehydrogenase	1mg	331373
228-12518-1	Recombinant Human Carbonic Anhydrase III	5µg	17465
228-12518-2	Recombinant Human Carbonic Anhydrase III	20µg	29605
228-12518-3	Recombinant Human Carbonic Anhydrase III	1mg	331373
228-12519-1	Recombinant Phosphogluconate Dehydrogenase Human	5µg	17465
228-12519-2	Recombinant Phosphogluconate Dehydrogenase Human	25µg	29605
228-12519-3	Recombinant Phosphogluconate Dehydrogenase Human	1mg	331373
228-12520-1	Recombinant Dihydrolipoamide Dehydrogenase Human	5µg	17465
228-12520-2	Recombinant Dihydrolipoamide Dehydrogenase Human	25µg	29605
228-12520-3	Recombinant Dihydrolipoamide Dehydrogenase Human	1mg	331373
228-12521-1	Recombinant Human FK506 Binding Protein 2	2µg	17465
228-12521-2	Recombinant Human FK506 Binding Protein 2	10µg	29605
228-12521-3	Recombinant Human FK506 Binding Protein 2	1mg	Plz.Inq.
228-12522-1	Recombinant Human Histone Acetyltransferase 1	2µg	17465
228-12522-2	Recombinant Human Histone Acetyltransferase 1	10µg	29605
228-12522-3	Recombinant Human Histone Acetyltransferase 1	1mg	Plz.Inq.
228-12523-1	Recombinant 2,3-Bisphosphoglycerate Mutase Human	5µg	17465
228-12523-2	Recombinant 2,3-Bisphosphoglycerate Mutase Human	20µg	29605
228-12523-3	Recombinant 2,3-Bisphosphoglycerate Mutase Human	1mg	331373
228-12524-1	Recombinant Human Ubiquitin-Conjugating Enzyme E2T	5µg	17465
228-12524-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2T	25µg	29605
228-12524-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2T	1mg	331373
228-12525-1	Recombinant Thioredoxin Reductase E.Coli	5µg	17465
228-12525-2	Recombinant Thioredoxin Reductase E.Coli	25µg	29605
228-12525-3	Recombinant Thioredoxin Reductase E.Coli	1mg	331373
228-12526-1	Recombinant Human Tissue Inhibitor of Metalloprotease 1 HEK	2µg	17465
228-12526-2	Recombinant Human Tissue Inhibitor of Metalloprotease 1 HEK	10µg	29605
228-12526-3	Recombinant Human Tissue Inhibitor of Metalloprotease 1 HEK	1mg	Plz.Inq.
228-12527-1	Recombinant Human Kallikrein-4	2µg	17465
228-12527-2	Recombinant Human Kallikrein-4	10µg	29605
228-12527-3	Recombinant Human Kallikrein-4	0.1mg	168203
228-12528-1	Recombinant Human Kallikrein-7	2µg	17465

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12528-2	Recombinant Human Kallikrein-7	10µg	29605
228-12528-3	Recombinant Human Kallikrein-7	0.1mg	168203
228-12529-1	Recombinant Human Kallikrein-11	2µg	17465
228-12529-2	Recombinant Human Kallikrein-11	10µg	29605
228-12529-3	Recombinant Human Kallikrein-11	0.1mg	168203
228-12530-1	Recombinant Human Sulfotransferase Family, Cytosolic, 2B, Member 1	5µg	17465
228-12530-2	Recombinant Human Sulfotransferase Family, Cytosolic, 2B, Member 1	25µg	29605
228-12530-3	Recombinant Human Sulfotransferase Family, Cytosolic, 2B, Member 1	1mg	331373
228-12531-1	Recombinant Human Peroxiredoxin-4	5µg	17465
228-12531-2	Recombinant Human Peroxiredoxin-4	25µg	29605
228-12531-3	Recombinant Human Peroxiredoxin-4	1mg	331373
228-12532-1	Recombinant Human Ubiquitin Conjugating Enzyme E2A	5µg	17465
228-12532-2	Recombinant Human Ubiquitin Conjugating Enzyme E2A	25µg	29605
228-12532-3	Recombinant Human Ubiquitin Conjugating Enzyme E2A	1mg	331373
228-12533-1	Recombinant Human NAD(P)H Dehydrogenase Quinone 2	5µg	17465
228-12533-2	Recombinant Human NAD(P)H Dehydrogenase Quinone 2	25µg	29605
228-12533-3	Recombinant Human NAD(P)H Dehydrogenase Quinone 2	1mg	331373
228-12534-1	Recombinant Human FK506 Binding Protein 6	2µg	17465
228-12534-2	Recombinant Human FK506 Binding Protein 6	10µg	29605
228-12534-3	Recombinant Human FK506 Binding Protein 6	1mg	Plz.Inq.
228-12535-1	Recombinant Arginase, Liver Human	5µg	17465
228-12535-2	Recombinant Arginase, Liver Human	25µg	29605
228-12535-3	Recombinant Arginase, Liver Human	1mg	331373
228-12536-1	Recombinant Human Thioredoxin Reductase 1	5µg	17465
228-12536-2	Recombinant Human Thioredoxin Reductase 1	25µg	29605
228-12536-3	Recombinant Human Thioredoxin Reductase 1	1mg	331373
228-12537-1	Recombinant Sorbitol Dehydrogenase Human	5µg	17465
228-12537-2	Recombinant Sorbitol Dehydrogenase Human	25µg	29605
228-12537-3	Recombinant Sorbitol Dehydrogenase Human	1mg	331373
228-12538-1	Recombinant Human Glyoxylate Reductase/Hydroxypyruvate Reductase	5µg	17465
228-12538-2	Recombinant Human Glyoxylate Reductase/Hydroxypyruvate Reductase	25µg	29605
228-12538-3	Recombinant Human Glyoxylate Reductase/Hydroxypyruvate Reductase	1mg	331373
228-12539-1	Recombinant Protein-L-Isoaspartate O-Methyltransferase Human	5µg	17465
228-12539-2	Recombinant Protein-L-Isoaspartate O-Methyltransferase Human	25µg	29605
228-12539-3	Recombinant Protein-L-Isoaspartate O-Methyltransferase Human	1mg	331373
228-12540-1	Recombinant Human Ribonucleotide Reductase M2	5µg	17465
228-12540-2	Recombinant Human Ribonucleotide Reductase M2	25µg	29605
228-12540-3	Recombinant Human Ribonucleotide Reductase M2	1mg	331373
228-12541-1	Recombinant Hypoxanthine-Guanine Phosphoribosyltransferase Human	5µg	17465
228-12541-2	Recombinant Hypoxanthine-Guanine Phosphoribosyltransferase Human	25µg	29605
228-12541-3	Recombinant Hypoxanthine-Guanine Phosphoribosyltransferase Human	1mg	331373
228-12542-1	Recombinant Human IMP Dehydrogenase 1	2µg	17465
228-12542-2	Recombinant Human IMP Dehydrogenase 1	10µg	29605
228-12542-3	Recombinant Human IMP Dehydrogenase 1	1mg	Plz.Inq.
228-12543-1	Recombinant Human Arginase Type II	2µg	17465
228-12543-2	Recombinant Human Arginase Type II	10µg	29605
228-12543-3	Recombinant Human Arginase Type II	1mg	Plz.Inq.
228-12544-1	Recombinant D-Dopachrome Tautomerase Human	5µg	17465
228-12544-2	Recombinant D-Dopachrome Tautomerase Human	25µg	29605
228-12544-3	Recombinant D-Dopachrome Tautomerase Human	1mg	331373
228-12545-1	Recombinant Human Glutamic-Oxaloacetic Transaminase 1	5µg	17465
228-12545-2	Recombinant Human Glutamic-Oxaloacetic Transaminase 1	25µg	29605
228-12545-3	Recombinant Human Glutamic-Oxaloacetic Transaminase 1	1mg	331373
228-12546-1	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-4 to C-12	2µg	17465
228-12546-2	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-4 to C-12	10µg	29605
228-12546-3	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-4 to C-12	1mg	Plz.Inq.
228-12547-1	Recombinant Human FK506 Binding Protein 14	5µg	17465
228-12547-2	Recombinant Human FK506 Binding Protein 14	25µg	29605
228-12547-3	Recombinant Human FK506 Binding Protein 14	1mg	331373
228-12548-1	Recombinant Human Peroxisomal D3,D2-Enoyl-CoA Isomerase	5µg	17465
228-12548-2	Recombinant Human Peroxisomal D3,D2-Enoyl-CoA Isomerase	25µg	29605
228-12548-3	Recombinant Human Peroxisomal D3,D2-Enoyl-CoA Isomerase	1mg	331373

Catalog #	Description	Pack Size	Formula
228-12549-1	Recombinant Human Adenosylhomocysteinase	5µg	17465
228-12549-2	Recombinant Human Adenosylhomocysteinase	20µg	29605
228-12549-3	Recombinant Human Adenosylhomocysteinase	1mg	331373
228-12550-1	Recombinant Human Mitochondrial Trans-2-Enoyl-CoA Reductase	2µg	17465
228-12550-2	Recombinant Human Mitochondrial Trans-2-Enoyl-CoA Reductase	10µg	29605
228-12550-3	Recombinant Human Mitochondrial Trans-2-Enoyl-CoA Reductase	1mg	Plz.Inq.
228-12551-1	Recombinant Human SUMO1 Activating Enzyme Subunit 1	2µg	17465
228-12551-2	Recombinant Human SUMO1 Activating Enzyme Subunit 1	10µg	29605
228-12551-3	Recombinant Human SUMO1 Activating Enzyme Subunit 1	1mg	Plz.Inq.
228-12552-1	Recombinant UDP-Glucose Dehydrogenase Human	2µg	17465
228-12552-2	Recombinant UDP-Glucose Dehydrogenase Human	10µg	29605
228-12552-3	Recombinant UDP-Glucose Dehydrogenase Human	1mg	Plz.Inq.
228-12553-1	Recombinant Uroporphyrinogen Decarboxylase Human	5µg	17465
228-12553-2	Recombinant Uroporphyrinogen Decarboxylase Human	25µg	29605
228-12553-3	Recombinant Uroporphyrinogen Decarboxylase Human	1mg	331373
228-12554-1	Recombinant Human UDP-Galactose-4-Epimerase	5µg	17465
228-12554-2	Recombinant Human UDP-Galactose-4-Epimerase	25µg	29605
228-12554-3	Recombinant Human UDP-Galactose-4-Epimerase	1mg	331373
228-12555-1	Recombinant dCMP Deaminase Human	5µg	17465
228-12555-2	Recombinant dCMP Deaminase Human	25µg	29605
228-12555-3	Recombinant dCMP Deaminase Human	1mg	331373
228-12556-1	Recombinant Human Lactate Dehydrogenase B	5µg	17465
228-12556-2	Recombinant Human Lactate Dehydrogenase B	25µg	29605
228-12556-3	Recombinant Human Lactate Dehydrogenase B	1mg	331373
228-12557-1	Recombinant Dicarboxyl/L-Xylulose Reductase Human	5µg	17465
228-12557-2	Recombinant Dicarboxyl/L-Xylulose Reductase Human	20µg	29605
228-12557-3	Recombinant Dicarboxyl/L-Xylulose Reductase Human	1mg	Plz.Inq.
228-12558-1	Recombinant Galactose Mutarotase Human	5µg	17465
228-12558-2	Recombinant Galactose Mutarotase Human	20µg	29605
228-12558-3	Recombinant Galactose Mutarotase Human	1mg	Plz.Inq.
228-12559-1	Recombinant Human Glutaryl-Coenzyme A Dehydrogenase	2µg	17465
228-12559-2	Recombinant Human Glutaryl-Coenzyme A Dehydrogenase	10µg	29605
228-12559-3	Recombinant Human Glutaryl-Coenzyme A Dehydrogenase	1mg	Plz.Inq.
228-12560-1	Recombinant Human FK506 Binding Protein Like	1µg	17465
228-12560-2	Recombinant Human FK506 Binding Protein Like	5µg	29605
228-12560-3	Recombinant Human FK506 Binding Protein Like	50µg	168203
228-12561-1	Recombinant Glutamine Synthetase Human	5µg	17465
228-12561-2	Recombinant Glutamine Synthetase Human	20µg	29605
228-12561-3	Recombinant Glutamine Synthetase Human	1mg	Plz.Inq.
228-12562-1	Recombinant Tryptophanyl-tRNA Synthetase Human	5µg	17465
228-12562-2	Recombinant Tryptophanyl-tRNA Synthetase Human	25µg	29605
228-12562-3	Recombinant Tryptophanyl-tRNA Synthetase Human	1mg	Plz.Inq.
228-12563-1	Recombinant Human HIV-1 Tat Interactive Protein 2	5µg	17465
228-12563-2	Recombinant Human HIV-1 Tat Interactive Protein 2	20µg	29605
228-12563-3	Recombinant Human HIV-1 Tat Interactive Protein 2	1mg	Plz.Inq.
228-12564-1	Recombinant Human Nudix Type Motif 5	5µg	17465
228-12564-2	Recombinant Human Nudix Type Motif 5	20µg	29605
228-12564-3	Recombinant Human Nudix Type Motif 5	1mg	Plz.Inq.
228-12565-1	Recombinant Human Argininosuccinate Synthase 1	2µg	17465
228-12565-2	Recombinant Human Argininosuccinate Synthase 1	10µg	29605
228-12565-3	Recombinant Human Argininosuccinate Synthase 1	1mg	Plz.Inq.
228-12566-1	Recombinant Inosine Triphosphatase Human	5µg	17465
228-12566-2	Recombinant Inosine Triphosphatase Human	20µg	29605
228-12566-3	Recombinant Inosine Triphosphatase Human	1mg	Plz.Inq.
228-12567-1	Recombinant Human Ubiquitin-Conjugating Enzyme E2 Variant 2	5µg	17465
228-12567-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2 Variant 2	20µg	29605
228-12567-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2 Variant 2	1mg	Plz.Inq.
228-12568-1	Recombinant Pyridoxal Phosphatase Human	2µg	17465
228-12568-2	Recombinant Pyridoxal Phosphatase Human	10µg	29605
228-12568-3	Recombinant Pyridoxal Phosphatase Human	1mg	Plz.Inq.
228-12569-1	Recombinant Pterin-4-Alpha-Carbinolamine Dehydratase Human	5µg	17465
228-12569-2	Recombinant Pterin-4-Alpha-Carbinolamine Dehydratase Human	25µg	29605
228-12569-3	Recombinant Pterin-4-Alpha-Carbinolamine Dehydratase Human	1mg	Plz.Inq.
228-12570-1	Recombinant Luciferin 4-Monooxygenase Firefly	5µg	17465
228-12570-2	Recombinant Luciferin 4-Monooxygenase Firefly	20µg	29605
228-12570-3	Recombinant Luciferin 4-Monooxygenase Firefly	1mg	Plz.Inq.
228-12571-1	Recombinant Human Glucosamine-6-Phosphate Deaminase 1	5µg	17465
228-12571-2	Recombinant Human Glucosamine-6-Phosphate Deaminase 1	20µg	29605
228-12571-3	Recombinant Human Glucosamine-6-Phosphate Deaminase 1	1mg	Plz.Inq.
228-12572-1	Recombinant Human Geranylgeranyl Diphosphate Synthase 1	5µg	17465
228-12572-2	Recombinant Human Geranylgeranyl Diphosphate Synthase 1	20µg	29605

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12572-3	Recombinant Human Geranylgeranyl Diphosphate Synthase 1	1mg	Plz.Inq.
228-12573-1	Recombinant Human Enoyl CoA Hydratase, Short chain,1, Mitochondrial	5µg	17465
228-12573-2	Recombinant Human Enoyl CoA Hydratase, Short chain,1, Mitochondrial	20µg	29605
228-12573-3	Recombinant Human Enoyl CoA Hydratase, Short chain,1, Mitochondrial	1mg	Plz.Inq.
228-12574-1	Recombinant Human Guanosine Monophosphate Reductase 2	2µg	17465
228-12574-2	Recombinant Human Guanosine Monophosphate Reductase 2	10µg	29605
228-12574-3	Recombinant Human Guanosine Monophosphate Reductase 2	1mg	Plz.Inq.
228-12575-1	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 2	5µg	17465
228-12575-2	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 2	20µg	29605
228-12575-3	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 2	1mg	Plz.Inq.
228-12576-1	Recombinant Quinolate Phosphoribosyltransferase Human	5µg	17465
228-12576-2	Recombinant Quinolate Phosphoribosyltransferase Human	20µg	29605
228-12576-3	Recombinant Quinolate Phosphoribosyltransferase Human	1mg	Plz.Inq.
228-12577-1	Recombinant Human Uridine Phosphorylase 1	2µg	17465
228-12577-2	Recombinant Human Uridine Phosphorylase 1	10µg	29605
228-12577-3	Recombinant Human Uridine Phosphorylase 1	1mg	Plz.Inq.
228-12578-1	Recombinant Human Adenosine Deaminase, tRNA-specific 2	2µg	17465
228-12578-2	Recombinant Human Adenosine Deaminase, tRNA-specific 2	10µg	29605
228-12578-3	Recombinant Human Adenosine Deaminase, tRNA-specific 2	1mg	Plz.Inq.
228-12579-1	Recombinant Human Enoyl CoA Hydratase 1, Peroxisomal	5µg	17465
228-12579-2	Recombinant Human Enoyl CoA Hydratase 1, Peroxisomal	20µg	29605
228-12579-3	Recombinant Human Enoyl CoA Hydratase 1, Peroxisomal	1mg	Plz.Inq.
228-12580-1	Recombinant Human HLA-B Associated Transcript 1	2µg	17465
228-12580-2	Recombinant Human HLA-B Associated Transcript 1	10µg	29605
228-12580-3	Recombinant Human HLA-B Associated Transcript 1	1mg	Plz.Inq.
228-12581-1	Recombinant Human Hydroxyprostaglandin Dehydrogenase 15-(NAD)	2µg	17465
228-12581-2	Recombinant Human Hydroxyprostaglandin Dehydrogenase 15-(NAD)	10µg	29605
228-12581-3	Recombinant Human Hydroxyprostaglandin Dehydrogenase 15-(NAD)	1mg	Plz.Inq.
228-12582-1	Recombinant Lysophospholipase I Mouse	5µg	17465
228-12582-2	Recombinant Lysophospholipase I Mouse	25µg	29605
228-12582-3	Recombinant Lysophospholipase I Mouse	1mg	Plz.Inq.
228-12583-1	Recombinant Human Fibrillarin	1µg	17465
228-12583-2	Recombinant Human Fibrillarin	5µg	29605
228-12583-3	Recombinant Human Fibrillarin	50µg	168203
228-12584-1	Recombinant Human Aldehyde Dehydrogenase 5 A1	2µg	17465
228-12584-2	Recombinant Human Aldehyde Dehydrogenase 5 A1	10µg	29605
228-12584-3	Recombinant Human Aldehyde Dehydrogenase 5 A1	1mg	Plz.Inq.
228-12585-1	Recombinant Deoxyuridine Triphosphatase Human	5µg	17465
228-12585-2	Recombinant Deoxyuridine Triphosphatase Human	20µg	29605
228-12585-3	Recombinant Deoxyuridine Triphosphatase Human	1mg	Plz.Inq.
228-12586-1	Recombinant Human Phospholysine Phosphohistidine Inorganic Pyrophosphate Phosphatase	2µg	17465
228-12586-2	Recombinant Human Phospholysine Phosphohistidine Inorganic Pyrophosphate Phosphatase	10µg	29605
228-12586-3	Recombinant Human Phospholysine Phosphohistidine Inorganic Pyrophosphate Phosphatase	1mg	Plz.Inq.
228-12587-1	Recombinant Aminolevulinate Dehydratase Human	2µg	17465
228-12587-2	Recombinant Aminolevulinate Dehydratase Human	10µg	29605
228-12587-3	Recombinant Aminolevulinate Dehydratase Human	1mg	Plz.Inq.
228-12588-1	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 2	5µg	17465
228-12588-2	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 2	20µg	29605
228-12588-3	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 2	1mg	Plz.Inq.
228-12589-1	Recombinant Human Transketolase	2µg	17465
228-12589-2	Recombinant Human Transketolase	10µg	29605
228-12589-3	Recombinant Human Transketolase	1mg	Plz.Inq.
228-12590-1	Recombinant Hepatitis B Surface Antigen ayw	10µg	17465
228-12590-2	Recombinant Hepatitis B Surface Antigen ayw	50µg	29605
228-12590-3	Recombinant Hepatitis B Surface Antigen ayw	1mg	177915
228-12591-1	Recombinant HBsAg ayw Mutant G-145-R	10µg	17465
228-12591-2	Recombinant HBsAg ayw Mutant G-145-R	50µg	29605
228-12591-3	Recombinant HBsAg ayw Mutant G-145-R	1mg	177915
228-12592-1	Recombinant HBsAg adw Mutant G-145-R	10µg	17465

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12592-2	Recombinant HBsAg adw Mutant G-145-R	50µg	29605
228-12592-3	Recombinant HBsAg adw Mutant G-145-R	1mg	177915
228-12593-1	Recombinant HBsAg adw Mutant Q-129-H	10µg	17465
228-12593-2	Recombinant HBsAg adw Mutant Q-129-H	50µg	29605
228-12593-3	Recombinant HBsAg adw Mutant Q-129-H	1mg	177915
228-12594-1	Recombinant HBsAg adw Mutant Q-129-L	10µg	17465
228-12594-2	Recombinant HBsAg adw Mutant Q-129-L	50µg	29605
228-12594-3	Recombinant HBsAg adw Mutant Q-129-L	1mg	177915
228-12595-1	Recombinant HBsAg adw Mutant K-141-E	10µg	17465
228-12595-2	Recombinant HBsAg adw Mutant K-141-E	50µg	29605
228-12595-3	Recombinant HBsAg adw Mutant K-141-E	1mg	177915
228-12596-1	Recombinant HBsAg adw Mutant M-133-L	10µg	17465
228-12596-2	Recombinant HBsAg adw Mutant M-133-L	50µg	29605
228-12596-3	Recombinant HBsAg adw Mutant M-133-L	1mg	177915
228-12597-1	Recombinant HBsAg adw Mutant M-133-H	10µg	17465
228-12597-2	Recombinant HBsAg adw Mutant M-133-H	50µg	29605
228-12597-3	Recombinant HBsAg adw Mutant M-133-H	1mg	177915
228-12598-1	Recombinant HBsAg adw Mutant P-142-S	10µg	17465
228-12598-2	Recombinant HBsAg adw Mutant P-142-S	50µg	29605
228-12598-3	Recombinant HBsAg adw Mutant P-142-S	1mg	177915
228-12599-1	Recombinant HBsAg adw Mutant T-126-N	10µg	17465
228-12599-2	Recombinant HBsAg adw Mutant T-126-N	50µg	29605
228-12599-3	Recombinant HBsAg adw Mutant T-126-N	1mg	177915
228-12600-1	Recombinant HBsAg adw Mutant T-143-K	10µg	17465
228-12600-2	Recombinant HBsAg adw Mutant T-143-K	50µg	29605
228-12600-3	Recombinant HBsAg adw Mutant T-143-K	1mg	177915
228-12601-1	Recombinant Protease HIV-1	2µg	17465
228-12601-2	Recombinant Protease HIV-1	10µg	29605
228-12601-3	Recombinant Protease HIV-1	1000µg	Plz.Inq.
228-12602-1	Recombinant Protease HIV-2	2µg	17465
228-12602-2	Recombinant Protease HIV-2	10µg	29605
228-12602-3	Recombinant Protease HIV-2	1000µg	Plz.Inq.
228-12603-1	Recombinant HIV-1 p24 His Tag	5µg	17465
228-12603-2	Recombinant HIV-1 p24 His Tag	20µg	29605
228-12603-3	Recombinant HIV-1 p24 His Tag	1mg	Plz.Inq.
228-12604-1	Human Thyroid Stimulating Hormone	2µg	17465
228-12604-2	Human Thyroid Stimulating Hormone	10µg	29605
228-12604-3	Human Thyroid Stimulating Hormone	1mg	Plz.Inq.
228-12605-1	Recombinant Human Glucagon Like Peptide-1 (7-36)	10µg	17465
228-12605-2	Recombinant Human Glucagon Like Peptide-1 (7-36)	50µg	29605
228-12605-3	Recombinant Human Glucagon Like Peptide-1 (7-36)	1mg	207053
228-12606-1	Recombinant Human Glucagon	100µg	17465
228-12606-2	Recombinant Human Glucagon	500µg	29605
228-12606-3	Recombinant Human Glucagon	1mg	50487
228-12607-1	Thymopentin	25mg	17465
228-12607-2	Thymopentin	100mg	29605
228-12607-3	Thymopentin	1gram	168203
228-12608-1	Antide Acetate	1mg	17465
228-12608-2	Antide Acetate	5mg	29605
228-12608-3	Antide Acetate	25mg	83510
228-12609-1	Recombinant Human Follicle Stimulating Hormone	2µg	17465
228-12609-2	Recombinant Human Follicle Stimulating Hormone	10µg	29605
228-12609-3	Recombinant Human Follicle Stimulating Hormone	1mg	Plz.Inq.
228-12611-1	Recombinant Human Corticotropin Releasing Hormone Binding Protein	2µg	17465
228-12611-2	Recombinant Human Corticotropin Releasing Hormone Binding Protein	10µg	29605
228-12611-3	Recombinant Human Corticotropin Releasing Hormone Binding Protein	1mg	Plz.Inq.
228-12612-1	Human Growth Hormone Releasing Peptide-2	5mg	17465
228-12612-2	Human Growth Hormone Releasing Peptide-2	25mg	29605
228-12612-3	Human Growth Hormone Releasing Peptide-2	100mg	66027
228-12615-1	Sinvalide	1mg	17465
228-12615-2	Sinvalide	5mg	29605
228-12615-3	Sinvalide	25mg	83510
228-12616-1	Cetrorelix	250µg	17465
228-12616-2	Cetrorelix	1mg	29605
228-12616-3	Cetrorelix	10mg	135180
228-12617-1	Adrenocorticotrophic Hormone	2mg	17465
228-12617-2	Adrenocorticotrophic Hormone	10mg	29605
228-12617-3	Adrenocorticotrophic Hormone	50mg	83510

Catalog #	Description	Pack Size	Formula
228-12618-1	Vasopressin	5mg	17465
228-12618-2	Vasopressin	25mg	29605
228-12618-3	Vasopressin	100mg	66027
228-12620-1	Human Glucagon Like Peptide-1	1mg	17465
228-12620-2	Human Glucagon Like Peptide-1	5mg	29605
228-12620-3	Human Glucagon Like Peptide-1	100mg	302235
228-12622-1	Alarelin	2mg	17465
228-12622-2	Alarelin	10mg	29605
228-12622-3	Alarelin	100mg	66027
228-12623-1	Recombinant Human Ghrelin	5µg	17465
228-12623-2	Recombinant Human Ghrelin	25µg	29605
228-12623-3	Recombinant Human Ghrelin	1mg	331373
228-12626-1	Growth Hormone Releasing Peptide-6	5mg	17465
228-12626-2	Growth Hormone Releasing Peptide-6	25mg	29605
228-12626-3	Growth Hormone Releasing Peptide-6	100mg	66027
228-12629-1	Recombinant Human Glucagon His Tag	5µg	17465
228-12629-2	Recombinant Human Glucagon His Tag	20µg	29605
228-12629-3	Recombinant Human Glucagon His Tag	1mg	Plz.Inq.
228-12631-1	Human Glucagon Like Peptide-2	1mg	17465
228-12631-2	Human Glucagon Like Peptide-2	5mg	29605
228-12631-3	Human Glucagon Like Peptide-2	100mg	302235
228-12632-1	Luteinizing Hormone Porcine	100IU	17465
228-12632-2	Luteinizing Hormone Porcine	750IU	29605
228-12632-3	Luteinizing Hormone Porcine	10,000IU	118669
228-12634-1	Recombinant Thiol Disulfide Interchange Protein E.Coli	5µg	17465
228-12634-2	Recombinant Thiol Disulfide Interchange Protein E.Coli	25µg	29605
228-12634-3	Recombinant Thiol Disulfide Interchange Protein E.Coli	1mg	Plz.Inq.
228-12635-1	Recombinant Thiol Disulfide Interchange Protein E.Coli	5µg	17465
228-12635-2	Recombinant Thiol Disulfide Interchange Protein E.Coli	25µg	29605
228-12635-3	Recombinant Thiol Disulfide Interchange Protein E.Coli	1mg	Plz.Inq.
228-12636-1	Recombinant Human Heat Shock 70kDa Protein-8	2µg	17465
228-12636-2	Recombinant Human Heat Shock 70kDa Protein-8	10µg	29605
228-12636-3	Recombinant Human Heat Shock 70kDa Protein-8	1mg	Plz.Inq.
228-12637-1	Recombinant Human Heat Shock 70kDa Protein 6	5µg	17465
228-12637-2	Recombinant Human Heat Shock 70kDa Protein 6	25µg	29605
228-12637-3	Recombinant Human Heat Shock 70kDa Protein 6	1mg	331373
228-12638-1	Recombinant Human Heat Shock Protein 27 His Tag	5µg	17465
228-12638-2	Recombinant Human Heat Shock Protein 27 His Tag	25µg	29605
228-12638-3	Recombinant Human Heat Shock Protein 27 His Tag	1mg	331373
228-12639-1	Recombinant Human Heat Shock Protein-Binding Protein 1	2µg	17465
228-12639-2	Recombinant Human Heat Shock Protein-Binding Protein 1	10µg	29605
228-12639-3	Recombinant Human Heat Shock Protein-Binding Protein 1	1mg	Plz.Inq.
228-12640-1	Recombinant Human Heat Shock 22kDa Protein 8 His Tag	2µg	17465
228-12640-2	Recombinant Human Heat Shock 22kDa Protein 8 His Tag	10µg	29605
228-12640-3	Recombinant Human Heat Shock 22kDa Protein 8 His Tag	1mg	Plz.Inq.
228-12641-1	Recombinant Human Heat Shock 27kDa Protein Family, Member 7	2µg	17465
228-12641-2	Recombinant Human Heat Shock 27kDa Protein Family, Member 7	10µg	29605
228-12641-3	Recombinant Human Heat Shock 27kDa Protein Family, Member 7	1mg	Plz.Inq.
228-12642-1	Recombinant Human Crystallin Beta B1	5µg	17465
228-12642-2	Recombinant Human Crystallin Beta B1	25µg	29605
228-12642-3	Recombinant Human Crystallin Beta B1	1mg	331373
228-12643-1	Recombinant Chaperone Protein SKP E.Coli	5µg	17465
228-12643-2	Recombinant Chaperone Protein SKP E.Coli	25µg	29605
228-12643-3	Recombinant Chaperone Protein SKP E.Coli	1mg	331373
228-12644-1	Recombinant Human Heat shock 70kDa protein 5 Hi-5	5µg	17465
228-12644-2	Recombinant Human Heat shock 70kDa protein 5 Hi-5	20µg	29605
228-12644-3	Recombinant Human Heat shock 70kDa protein 5 Hi-5	1mg	Plz.Inq.
228-12645-1	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 6	1µg	17465
228-12645-2	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 6	5µg	29605
228-12645-3	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 6	50µg	177915
228-12646-1	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 19	2µg	17465
228-12646-2	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 19	10µg	29605
228-12646-3	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 19	1mg	Plz.Inq.
228-12647-1	Recombinant GroES (HSP10) Human His Tag	2µg	17465
228-12647-2	Recombinant GroES (HSP10) Human His Tag	10µg	29605

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12647-3	Recombinant GroES (HSP10) Human His Tag	1mg	Plz.Inq.
228-12648-1	Recombinant Human heat shock 70kDa protein 13	5µg	17465
228-12648-2	Recombinant Human heat shock 70kDa protein 13	20µg	29605
228-12648-3	Recombinant Human heat shock 70kDa protein 13	1mg	Plz.Inq.
228-12649-1	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 11	1µg	17465
228-12649-2	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 11	5µg	29605
228-12649-3	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 11	50µg	177915
228-12650-1	Recombinant Chaperone Protein hchA E.Coli	5µg	17465
228-12650-2	Recombinant Chaperone Protein hchA E.Coli	20µg	29605
228-12650-3	Recombinant Chaperone Protein hchA E.Coli	1mg	Plz.Inq.
228-12651-1	Recombinant Human Heat Shock 70kDa Protein 5	5µg	17465
228-12651-2	Recombinant Human Heat Shock 70kDa Protein 5	25µg	29605
228-12651-3	Recombinant Human Heat Shock 70kDa Protein 5	1mg	Plz.Inq.
228-12652-1	Recombinant Human HSPB Associated Protein 1	1µg	17465
228-12652-2	Recombinant Human HSPB Associated Protein 1	5µg	29605
228-12652-3	Recombinant Human HSPB Associated Protein 1	50µg	168203
228-12653-1	Recombinant Human Heat Shock Protein Family B Member 11	5µg	17465
228-12653-2	Recombinant Human Heat Shock Protein Family B Member 11	20µg	29605
228-12653-3	Recombinant Human Heat Shock Protein Family B Member 11	1mg	Plz.Inq.
228-12654-1	Recombinant Human Crystallin Beta A4	5µg	17465
228-12654-2	Recombinant Human Crystallin Beta A4	20µg	29605
228-12654-3	Recombinant Human Crystallin Beta A4	1mg	Plz.Inq.
228-12655-1	Recombinant Human Heat Shock 27kDa Protein 3	5µg	17465
228-12655-2	Recombinant Human Heat Shock 27kDa Protein 3	20µg	29605
228-12655-3	Recombinant Human Heat Shock 27kDa Protein 3	1mg	Plz.Inq.
228-12656-1	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 8	5µg	17465
228-12656-2	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 8	25µg	29605
228-12656-3	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 8	1mg	Plz.Inq.
228-12658-1	Recombinant 16/09 Hemagglutinin-Influenza A Virus H3N2 Perth	1µg	17465
228-12658-2	Recombinant 16/09 Hemagglutinin-Influenza A Virus H3N2 Perth	5µg	29605
228-12658-3	Recombinant 16/09 Hemagglutinin-Influenza A Virus H3N2 Perth	50µg	168203
228-12664-1	Influenza-B Virus Florida 41370	10µg	17465
228-12664-2	Influenza-B Virus Florida 41370	50µg	29605
228-12664-3	Influenza-B Virus Florida 41370	1mg	302235
228-12665-1	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	5µg	17465
228-12665-2	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	20µg	29605
228-12665-3	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	1mg	Plz.Inq.
228-12666-1	Recombinant Human Jun Proto-Oncogene (1-241 a.a.)	1µg	17465
228-12666-2	Recombinant Human Jun Proto-Oncogene (1-241 a.a.)	5µg	29605
228-12666-3	Recombinant Human Jun Proto-Oncogene (1-241 a.a.)	50µg	177915
228-12667-1	Recombinant Human Cytidine Monophosphate Kinase 1	5µg	17465
228-12667-2	Recombinant Human Cytidine Monophosphate Kinase 1	20µg	29605
228-12667-3	Recombinant Human Cytidine Monophosphate Kinase 1	1mg	Plz.Inq.
228-12668-1	Recombinant Human Protein Kinase Inhibitor Beta	5µg	17465
228-12668-2	Recombinant Human Protein Kinase Inhibitor Beta	25µg	29605
228-12668-3	Recombinant Human Protein Kinase Inhibitor Beta	1mg	Plz.Inq.
228-12669-1	Recombinant Human Mitogen-Activated Protein Kinase Kinase 3	1µg	17465
228-12669-2	Recombinant Human Mitogen-Activated Protein Kinase Kinase 3	5µg	29605
228-12669-3	Recombinant Human Mitogen-Activated Protein Kinase Kinase 3	50µg	177915
228-12670-1	Recombinant Human Activating Transcription Factor-4	2µg	17465
228-12670-2	Recombinant Human Activating Transcription Factor-4	10µg	29605
228-12670-3	Recombinant Human Activating Transcription Factor-4	1mg	Plz.Inq.
228-12671-1	Recombinant Human Spleen Tyrosine Kinase	2µg	17465
228-12671-2	Recombinant Human Spleen Tyrosine Kinase	10µg	29605
228-12671-3	Recombinant Human Spleen Tyrosine Kinase	100µg	158490
228-12672-1	Recombinant Human Cyclin-Dependent Kinase 2	2µg	17465
228-12672-2	Recombinant Human Cyclin-Dependent Kinase 2	10µg	29605
228-12672-3	Recombinant Human Cyclin-Dependent Kinase 2	1mg	Plz.Inq.
228-12673-1	Recombinant Human PTEN Induced Putative Kinase 1	5µg	17465
228-12673-2	Recombinant Human PTEN Induced Putative Kinase 1	20µg	29605
228-12673-3	Recombinant Human PTEN Induced Putative Kinase 1	1mg	Plz.Inq.
228-12674-1	Recombinant Human Adenylate Kinase 5	2µg	17465
228-12674-2	Recombinant Human Adenylate Kinase 5	10µg	29605
228-12674-3	Recombinant Human Adenylate Kinase 5	1mg	Plz.Inq.
228-12675-1	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1B	5µg	17465

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12675-2	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1B	20µg	29605
228-12675-3	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1B	1mg	Plz.Inq.
228-12676-1	Recombinant Human Mitogen-Activated Protein Kinase 11	1µg	17465
228-12676-2	Recombinant Human Mitogen-Activated Protein Kinase 11	5µg	29605
228-12676-3	Recombinant Human Mitogen-Activated Protein Kinase 11	50µg	168203
228-12677-1	Recombinant Human Mitogen-Activated Protein Kinase 14	5µg	17465
228-12677-2	Recombinant Human Mitogen-Activated Protein Kinase 14	20µg	29605
228-12677-3	Recombinant Human Mitogen-Activated Protein Kinase 14	1mg	Plz.Inq.
228-12678-1	Recombinant Human Mitogen-Activated Protein Kinase 12	5µg	17465
228-12678-2	Recombinant Human Mitogen-Activated Protein Kinase 12	20µg	29605
228-12678-3	Recombinant Human Mitogen-Activated Protein Kinase 12	1mg	Plz.Inq.
228-12679-1	Recombinant Human Phosphoglycerate Kinase 2	2µg	17465
228-12679-2	Recombinant Human Phosphoglycerate Kinase 2	10µg	29605
228-12679-3	Recombinant Human Phosphoglycerate Kinase 2	1mg	Plz.Inq.
228-12680-1	Recombinant Human Phosphoenolpyruvate Carboxykinase 1	2µg	17465
228-12680-2	Recombinant Human Phosphoenolpyruvate Carboxykinase 1	10µg	29605
228-12680-3	Recombinant Human Phosphoenolpyruvate Carboxykinase 1	1mg	Plz.Inq.
228-12681-1	Recombinant Human Activating Transcription Factor-1	2µg	17465
228-12681-2	Recombinant Human Activating Transcription Factor-1	10µg	29605
228-12681-3	Recombinant Human Activating Transcription Factor-1	1mg	Plz.Inq.
228-12682-1	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2C	5µg	17465
228-12682-2	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2C	20µg	29605
228-12682-3	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2C	1mg	Plz.Inq.
228-12683-1	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase IV	2µg	17465
228-12683-2	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase IV	10µg	29605
228-12683-3	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase IV	1mg	Plz.Inq.
228-12684-1	Recombinant Pantothenate Kinase E.Coli	5µg	17465
228-12684-2	Recombinant Pantothenate Kinase E.Coli	20µg	29605
228-12684-3	Recombinant Pantothenate Kinase E.Coli	1mg	Plz.Inq.
228-12685-1	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-7	1µg	17465
228-12685-2	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-7	5µg	29605
228-12685-3	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-7	50µg	168203
228-12686-1	Recombinant N-Acetylglucosamine Kinase Human	5µg	17465
228-12686-2	Recombinant N-Acetylglucosamine Kinase Human	20µg	29605
228-12686-3	Recombinant N-Acetylglucosamine Kinase Human	1mg	Plz.Inq.
228-12707-1	Recombinant Galactokinase 1 Human	5µg	17465
228-12707-2	Recombinant Galactokinase 1 Human	20µg	29605
228-12707-3	Recombinant Galactokinase 1 Human	1mg	Plz.Inq.
228-12708-1	Recombinant Human Mitogen-Activated Protein Kinase 3 His-Tag	5µg	17465
228-12708-2	Recombinant Human Mitogen-Activated Protein Kinase 3 His-Tag	25µg	29605
228-12708-3	Recombinant Human Mitogen-Activated Protein Kinase 3 His-Tag	1mg	Plz.Inq.
228-12709-1	Recombinant Human Guanylate Kinase 1	5µg	17465
228-12709-2	Recombinant Human Guanylate Kinase 1	20µg	29605
228-12709-3	Recombinant Human Guanylate Kinase 1	1mg	Plz.Inq.
228-12710-1	Recombinant Human Adenylate Kinase 4	5µg	17465
228-12710-2	Recombinant Human Adenylate Kinase 4	20µg	29605
228-12710-3	Recombinant Human Adenylate Kinase 4	1mg	Plz.Inq.
228-12711-1	Recombinant Human Calcium and Integrin Binding 2	5µg	17465
228-12711-2	Recombinant Human Calcium and Integrin Binding 2	25µg	29605
228-12711-3	Recombinant Human Calcium and Integrin Binding 2	1mg	Plz.Inq.
228-12712-1	Recombinant Human Cyclin-Dependent Kinase 2 Interacting Protein	5µg	17465
228-12712-2	Recombinant Human Cyclin-Dependent Kinase 2 Interacting Protein	20µg	29605
228-12712-3	Recombinant Human Cyclin-Dependent Kinase 2 Interacting Protein	1mg	Plz.Inq.
228-12713-1	Recombinant Human Activating Transcription Factor-3	5µg	17465
228-12713-2	Recombinant Human Activating Transcription Factor-3	20µg	29605
228-12713-3	Recombinant Human Activating Transcription Factor-3	1mg	Plz.Inq.
228-12714-1	Recombinant Human B lymphoid tyrosine kinase	2µg	17465
228-12714-2	Recombinant Human B lymphoid tyrosine kinase	10µg	29605
228-12714-3	Recombinant Human B lymphoid tyrosine kinase	1mg	Plz.Inq.
228-12715-1	Recombinant Human Serum/Glucocorticoid Regulated Kinase 1	2µg	17465
228-12715-2	Recombinant Human Serum/Glucocorticoid Regulated Kinase 1	10µg	29605
228-12715-3	Recombinant Human Serum/Glucocorticoid Regulated Kinase 1	1mg	Plz.Inq.
228-12716-1	Recombinant Human Mitogen-Activated Protein Kinase 13	5µg	17465
228-12716-2	Recombinant Human Mitogen-Activated Protein Kinase 13	20µg	29605
228-12716-3	Recombinant Human Mitogen-Activated Protein Kinase 13	1mg	Plz.Inq.



Catalog #	Description	Pack Size	Formula
228-12717-1	Recombinant Human Pyruvate Kinase, Liver and RBC	2µg	17465
228-12717-2	Recombinant Human Pyruvate Kinase, Liver and RBC	10µg	29605
228-12717-3	Recombinant Human Pyruvate Kinase, Liver and RBC	1mg	Plz.Inq.
228-12718-1	Recombinant Phosphomevalonate Kinase Human	5µg	17465
228-12718-2	Recombinant Phosphomevalonate Kinase Human	20µg	29605
228-12718-3	Recombinant Phosphomevalonate Kinase Human	1mg	Plz.Inq.
228-12719-1	Recombinant Deoxycytidine Kinase Human	5µg	17465
228-12719-2	Recombinant Deoxycytidine Kinase Human	20µg	29605
228-12719-3	Recombinant Deoxycytidine Kinase Human	1mg	Plz.Inq.
228-12721-1	Recombinant Human Adenylate Kinase 1	5µg	17465
228-12721-2	Recombinant Human Adenylate Kinase 1	25µg	29605
228-12721-3	Recombinant Human Adenylate Kinase 1	1mg	Plz.Inq.
228-12722-1	Recombinant Pyridoxal Kinase Human	2µg	17465
228-12722-2	Recombinant Pyridoxal Kinase Human	10µg	29605
228-12722-3	Recombinant Pyridoxal Kinase Human	1mg	Plz.Inq.
228-12723-1	Recombinant Human Uridine-Cytidine Kinase 2	5µg	17465
228-12723-2	Recombinant Human Uridine-Cytidine Kinase 2	25µg	29605
228-12723-3	Recombinant Human Uridine-Cytidine Kinase 2	1mg	Plz.Inq.
228-12724-1	Recombinant Human Cyclin-Dependent Kinase Inhibitor 3	5µg	17465
228-12724-2	Recombinant Human Cyclin-Dependent Kinase Inhibitor 3	20µg	29605
228-12724-3	Recombinant Human Cyclin-Dependent Kinase Inhibitor 3	1mg	Plz.Inq.
228-12725-1	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A TAT	5µg	17465
228-12725-2	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A TAT	25µg	29605
228-12725-3	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A TAT	1mg	Plz.Inq.
228-12727-1	Recombinant Human Vascular Endothelial Growth Factor receptor-1 His Tag	2µg	17465
228-12727-2	Recombinant Human Vascular Endothelial Growth Factor receptor-1 His Tag	10µg	29605
228-12727-3	Recombinant Human Vascular Endothelial Growth Factor receptor-1 His Tag	1mg	Plz.Inq.
228-12728-1	Recombinant Human Aurora Kinase B	2µg	17465
228-12728-2	Recombinant Human Aurora Kinase B	10µg	29605
228-12728-3	Recombinant Human Aurora Kinase B	1mg	Plz.Inq.
228-12729-1	Recombinant Human S-phase Kinase-Associated Protein 1 Isoform A	5µg	17465
228-12729-2	Recombinant Human S-phase Kinase-Associated Protein 1 Isoform A	25µg	29605
228-12729-3	Recombinant Human S-phase Kinase-Associated Protein 1 Isoform A	1mg	331373
228-12730-1	Recombinant Human Tyr-3/Trp- 5 Monooxygenase Activation Protein Sigma	5µg	17465
228-12730-2	Recombinant Human Tyr-3/Trp- 5 Monooxygenase Activation Protein Sigma	25µg	29605
228-12730-3	Recombinant Human Tyr-3/Trp- 5 Monooxygenase Activation Protein Sigma	1mg	331373
228-12731-1	Recombinant Human Ribokinase	2µg	17465
228-12731-2	Recombinant Human Ribokinase	10µg	29605
228-12731-3	Recombinant Human Ribokinase	1mg	Plz.Inq.
228-12732-1	Recombinant Human Ketohexokinase	5µg	17465
228-12732-2	Recombinant Human Ketohexokinase	25µg	29605
228-12732-3	Recombinant Human Ketohexokinase	1mg	331373
228-12733-1	Recombinant Human Mitogen-Activated Protein Kinase 1, His Tag	5µg	17465
228-12733-2	Recombinant Human Mitogen-Activated Protein Kinase 1, His Tag	25µg	29605
228-12733-3	Recombinant Human Mitogen-Activated Protein Kinase 1, His Tag	1mg	331373
228-12734-1	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 1	5µg	17465
228-12734-2	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 1	25µg	29605
228-12734-3	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 1	1mg	331373
228-12735-1	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 1	5µg	17465
228-12735-2	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 1	25µg	29605
228-12735-3	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 1	1mg	331373
228-12736-1	Recombinant Human Non-Metastatic Cells 2	5µg	17465
228-12736-2	Recombinant Human Non-Metastatic Cells 2	25µg	29605
228-12736-3	Recombinant Human Non-Metastatic Cells 2	1mg	331373
228-12737-1	Recombinant Phosphofructokinase, Muscle Human	5µg	17465
228-12737-2	Recombinant Phosphofructokinase, Muscle Human	20µg	29605
228-12737-3	Recombinant Phosphofructokinase, Muscle Human	1mg	Plz.Inq.
228-12738-1	Recombinant Human Activin A Receptor, Type IB	2µg	17465
228-12738-2	Recombinant Human Activin A Receptor, Type IB	10µg	29605

Catalog #	Description	Pack Size	Formula
228-12738-3	Recombinant Human Activin A Receptor, Type IB	1mg	Plz.Inq.
228-12739-1	Recombinant Adenosine Kinase Human	2µg	17465
228-12739-2	Recombinant Adenosine Kinase Human	10µg	29605
228-12739-3	Recombinant Adenosine Kinase Human	1mg	Plz.Inq.
228-12740-1	Recombinant Human Prefoldin Subunit 2	2µg	17465
228-12740-2	Recombinant Human Prefoldin Subunit 2	10µg	29605
228-12740-3	Recombinant Human Prefoldin Subunit 2	1mg	Plz.Inq.
228-12741-1	Recombinant Human Rho GDP dissociation inhibitor (GDI) alpha	5µg	17465
228-12741-2	Recombinant Human Rho GDP dissociation inhibitor (GDI) alpha	20µg	29605
228-12741-3	Recombinant Human Rho GDP dissociation inhibitor (GDI) alpha	1mg	Plz.Inq.
228-12742-1	Recombinant Human Phosphatidylinositol Transfer Protein Beta	5µg	17465
228-12742-2	Recombinant Human Phosphatidylinositol Transfer Protein Beta	25µg	29605
228-12742-3	Recombinant Human Phosphatidylinositol Transfer Protein Beta	1mg	Plz.Inq.
228-12743-1	Recombinant Human Parvalbumin	5µg	17465
228-12743-2	Recombinant Human Parvalbumin	25µg	29605
228-12743-3	Recombinant Human Parvalbumin	1mg	Plz.Inq.
228-12744-1	Recombinant Human TNFAIP3 Interacting Protein 1	1µg	17465
228-12744-2	Recombinant Human TNFAIP3 Interacting Protein 1	5µg	29605
228-12744-3	Recombinant Human TNFAIP3 Interacting Protein 1	50µg	168203
228-12745-1	Recombinant Human SH2 domain containing 1A	5µg	17465
228-12745-2	Recombinant Human SH2 domain containing 1A	25µg	29605
228-12745-3	Recombinant Human SH2 domain containing 1A	1mg	Plz.Inq.
228-12746-1	Recombinant Human p53 and DNA-Damage Regulated 1	5µg	17465
228-12746-2	Recombinant Human p53 and DNA-Damage Regulated 1	20µg	29605
228-12746-3	Recombinant Human p53 and DNA-Damage Regulated 1	1mg	Plz.Inq.
228-12747-1	Recombinant Human RCD1 Required for Cell Differentiation1	5µg	17465
228-12747-2	Recombinant Human RCD1 Required for Cell Differentiation1	20µg	29605
228-12747-3	Recombinant Human RCD1 Required for Cell Differentiation1	1mg	Plz.Inq.
228-12748-1	Recombinant Human Kv Channel Interacting Protein 3	5µg	17465
228-12748-2	Recombinant Human Kv Channel Interacting Protein 3	20µg	29605
228-12748-3	Recombinant Human Kv Channel Interacting Protein 3	1mg	Plz.Inq.
228-12749-1	Recombinant Human Phenazine Biosynthesis-Like Protein Domain Containing	5µg	17465
228-12749-2	Recombinant Human Phenazine Biosynthesis-Like Protein Domain Containing	20µg	29605
228-12749-3	Recombinant Human Phenazine Biosynthesis-Like Protein Domain Containing	1mg	Plz.Inq.
228-12750-1	Recombinant Human Replication Protein A2	2µg	17465
228-12750-2	Recombinant Human Replication Protein A2	10µg	29605
228-12750-3	Recombinant Human Replication Protein A2	1mg	Plz.Inq.
228-12751-1	Recombinant Human Microtubule-Associated Protein Tau 383 a.a.	2µg	17465
228-12751-2	Recombinant Human Microtubule-Associated Protein Tau 383 a.a.	10µg	29605
228-12751-3	Recombinant Human Microtubule-Associated Protein Tau 383 a.a.	1mg	Plz.Inq.
228-12752-1	Recombinant Human Signal Recognition Particle 14kDa	5µg	17465
228-12752-2	Recombinant Human Signal Recognition Particle 14kDa	20µg	29605
228-12752-3	Recombinant Human Signal Recognition Particle 14kDa	1mg	Plz.Inq.
228-12753-1	Recombinant Human VAMP Associated Protein B and C	5µg	17465
228-12753-2	Recombinant Human VAMP Associated Protein B and C	20µg	29605
228-12753-3	Recombinant Human VAMP Associated Protein B and C	1mg	Plz.Inq.
228-12754-1	Recombinant Human ADP-Ribosylation Factor 6	5µg	17465
228-12754-2	Recombinant Human ADP-Ribosylation Factor 6	20µg	29605
228-12754-3	Recombinant Human ADP-Ribosylation Factor 6	1mg	Plz.Inq.
228-12755-1	Recombinant Sirtuin 2 Human	1µg	17465
228-12755-2	Recombinant Sirtuin 2 Human	5µg	29605
228-12755-3	Recombinant Sirtuin 2 Human	50µg	177915
228-12756-1	Recombinant Human MAPK Scaffold Protein 1	5µg	17465
228-12756-2	Recombinant Human MAPK Scaffold Protein 1	25µg	29605
228-12756-3	Recombinant Human MAPK Scaffold Protein 1	1mg	Plz.Inq.
228-12757-1	Recombinant Human Survival Motor Neuron Domain Containing 1	2µg	17465
228-12757-2	Recombinant Human Survival Motor Neuron Domain Containing 1	10µg	29605
228-12757-3	Recombinant Human Survival Motor Neuron Domain Containing 1	1mg	Plz.Inq.
228-12758-1	Recombinant Human Syndecan Binding Protein	5µg	17465
228-12758-2	Recombinant Human Syndecan Binding Protein	20µg	29605
228-12758-3	Recombinant Human Syndecan Binding Protein	1mg	Plz.Inq.
228-12759-1	Recombinant Human Regulator of G-Protein Signaling 19	5µg	17465
228-12759-2	Recombinant Human Regulator of G-Protein Signaling 19	20µg	29605
228-12759-3	Recombinant Human Regulator of G-Protein Signaling 19	1mg	Plz.Inq.
228-12760-1	Recombinant Human NHP2 non-histone chromosome protein 2-like	1µg	17465
228-12760-2	Recombinant Human NHP2 non-histone chromosome protein 2-like	10µg	29605
228-12760-3	Recombinant Human NHP2 non-histone chromosome protein 2-like	1mg	Plz.Inq.
228-12761-1	Recombinant Human HUS1 Checkpoint Homolog	1µg	17465

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12761-2	Recombinant Human HUS1 Checkpoint Homolog	5µg	29605
228-12761-3	Recombinant Human HUS1 Checkpoint Homolog	50µg	168203
228-12762-1	Recombinant Human ADP-Ribosylation Factor-Like 5A	2µg	17465
228-12762-2	Recombinant Human ADP-Ribosylation Factor-Like 5A	10µg	29605
228-12762-3	Recombinant Human ADP-Ribosylation Factor-Like 5A	1mg	Plz.Inq.
228-12763-1	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide F	5µg	17465
228-12763-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide F	20µg	29605
228-12763-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide F	1mg	Plz.Inq.
228-12764-1	Recombinant Human Microtubule-Associated Protein Tau 381 a.a.	2µg	17465
228-12764-2	Recombinant Human Microtubule-Associated Protein Tau 381 a.a.	10µg	29605
228-12764-3	Recombinant Human Microtubule-Associated Protein Tau 381 a.a.	1mg	Plz.Inq.
228-12765-1	Recombinant Human Phosphatidylinositol Transfer Protein Alpha	5µg	17465
228-12765-2	Recombinant Human Phosphatidylinositol Transfer Protein Alpha	25µg	29605
228-12765-3	Recombinant Human Phosphatidylinositol Transfer Protein Alpha	1mg	Plz.Inq.
228-12766-1	Recombinant Human RAB1B, Member RAS Oncogene Family	2µg	17465
228-12766-2	Recombinant Human RAB1B, Member RAS Oncogene Family	10µg	29605
228-12766-3	Recombinant Human RAB1B, Member RAS Oncogene Family	1mg	Plz.Inq.
228-12767-1	Recombinant Human Endoplasmic Reticulum Protein 27	2µg	17465
228-12767-2	Recombinant Human Endoplasmic Reticulum Protein 27	10µg	29605
228-12767-3	Recombinant Human Endoplasmic Reticulum Protein 27	1mg	Plz.Inq.
228-12768-1	Recombinant Human RAB6A, Member RAS Oncogene Family	2µg	17465
228-12768-2	Recombinant Human RAB6A, Member RAS Oncogene Family	10µg	29605
228-12768-3	Recombinant Human RAB6A, Member RAS Oncogene Family	1mg	Plz.Inq.
228-12769-1	Recombinant Human GABA(A) Receptor-Associated Protein Like 1	5µg	17465
228-12769-2	Recombinant Human GABA(A) Receptor-Associated Protein Like 1	20µg	29605
228-12769-3	Recombinant Human GABA(A) Receptor-Associated Protein Like 1	1mg	Plz.Inq.
228-12770-1	Recombinant Human MOB1, Mps One Binder kinase Activator-Like 3	2µg	17465
228-12770-2	Recombinant Human MOB1, Mps One Binder kinase Activator-Like 3	10µg	29605
228-12770-3	Recombinant Human MOB1, Mps One Binder kinase Activator-Like 3	1mg	Plz.Inq.
228-12771-1	Recombinant Human Roadblock Domain Containing 3	5µg	17465
228-12771-2	Recombinant Human Roadblock Domain Containing 3	20µg	29605
228-12771-3	Recombinant Human Roadblock Domain Containing 3	1mg	Plz.Inq.
228-12772-1	Recombinant Human Chromosome 12 Open Reading Frame 5	2µg	17465
228-12772-2	Recombinant Human Chromosome 12 Open Reading Frame 5	10µg	29605
228-12772-3	Recombinant Human Chromosome 12 Open Reading Frame 5	1mg	Plz.Inq.
228-12773-1	Recombinant Human Heat-Responsive Protein 12	5µg	17465
228-12773-2	Recombinant Human Heat-Responsive Protein 12	20µg	29605
228-12773-3	Recombinant Human Heat-Responsive Protein 12	1mg	Plz.Inq.
228-12774-1	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog B	2µg	17465
228-12774-2	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog B	10µg	29605
228-12774-3	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog B	1mg	Plz.Inq.
228-12775-1	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 2	2µg	17465
228-12775-2	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 2	10µg	29605
228-12775-3	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 2	1mg	Plz.Inq.
228-12776-1	Recombinant Human RAB5B, Member RAS Oncogene Family	5µg	17465
228-12776-2	Recombinant Human RAB5B, Member RAS Oncogene Family	20µg	29605
228-12776-3	Recombinant Human RAB5B, Member RAS Oncogene Family	1mg	Plz.Inq.
228-12777-1	Recombinant Human Ras Homolog Gene Family Member A	5µg	17465
228-12777-2	Recombinant Human Ras Homolog Gene Family Member A	20µg	29605
228-12777-3	Recombinant Human Ras Homolog Gene Family Member A	1mg	Plz.Inq.
228-12778-1	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 1	5µg	17465
228-12778-2	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 1	20µg	29605
228-12778-3	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 1	1mg	Plz.Inq.
228-12779-1	Bovine Fibronectin	200µg	17465
228-12779-2	Bovine Fibronectin	1mg	29605
228-12779-3	Bovine Fibronectin	10mg	158490
228-12780-1	Recombinant Human Centrin-2	2µg	17465
228-12780-2	Recombinant Human Centrin-2	10µg	29605
228-12780-3	Recombinant Human Centrin-2	1mg	Plz.Inq.
228-12781-1	Recombinant Human RAP2A, Member RAS Oncogene Family	2µg	17465
228-12781-2	Recombinant Human RAP2A, Member RAS Oncogene Family	10µg	29605
228-12781-3	Recombinant Human RAP2A, Member RAS Oncogene Family	1mg	Plz.Inq.
228-12782-1	Recombinant Human Wolf-Hirschhorn Syndrome Candidate 2	2µg	17465
228-12782-2	Recombinant Human Wolf-Hirschhorn Syndrome Candidate 2	10µg	29605
228-12782-3	Recombinant Human Wolf-Hirschhorn Syndrome Candidate 2	1mg	Plz.Inq.

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12783-1	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene Homolog (Avian)-Like	5µg	17465
228-12783-2	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene Homolog (Avian)-Like	20µg	29605
228-12783-3	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene Homolog (Avian)-Like	1mg	Plz.Inq.
228-12784-1	Recombinant Coactosin-Like 1 Human	5µg	17465
228-12784-2	Recombinant Coactosin-Like 1 Human	20µg	29605
228-12784-3	Recombinant Coactosin-Like 1 Human	1mg	Plz.Inq.
228-12785-1	Recombinant Human LSM4 Homolog, U6 Small Nuclear RNA Associated	5µg	17465
228-12785-2	Recombinant Human LSM4 Homolog, U6 Small Nuclear RNA Associated	20µg	29605
228-12785-3	Recombinant Human LSM4 Homolog, U6 Small Nuclear RNA Associated	1mg	Plz.Inq.
228-12786-1	Recombinant Human ADP-Ribosylation Factor 4	5µg	17465
228-12786-2	Recombinant Human ADP-Ribosylation Factor 4	20µg	29605
228-12786-3	Recombinant Human ADP-Ribosylation Factor 4	1mg	Plz.Inq.
228-12787-1	Recombinant Human NHP2 Ribonucleoprotein Homolog	5µg	17465
228-12787-2	Recombinant Human NHP2 Ribonucleoprotein Homolog	20µg	29605
228-12787-3	Recombinant Human NHP2 Ribonucleoprotein Homolog	1mg	Plz.Inq.
228-12788-1	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 1B	5µg	17465
228-12788-2	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 1B	20µg	29605
228-12788-3	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 1B	1mg	Plz.Inq.
228-12789-1	Recombinant Human Tropomyosin-2	1µg	17465
228-12789-2	Recombinant Human Tropomyosin-2	5µg	29605
228-12789-3	Recombinant Human Tropomyosin-2	50µg	177915
228-12790-1	Recombinant N-Myc Interactor Human	5µg	17465
228-12790-2	Recombinant N-Myc Interactor Human	20µg	29605
228-12790-3	Recombinant N-Myc Interactor Human	1mg	Plz.Inq.
228-12791-1	Recombinant Myoglobin His Human	5µg	17465
228-12791-2	Recombinant Myoglobin His Human	20µg	29605
228-12791-3	Recombinant Myoglobin His Human	1mg	Plz.Inq.
228-12792-1	Recombinant Human Iron-sulfur Cluster Scaffold Homolog	1µg	17465
228-12792-2	Recombinant Human Iron-sulfur Cluster Scaffold Homolog	5µg	29605
228-12792-3	Recombinant Human Iron-sulfur Cluster Scaffold Homolog	50µg	177915
228-12793-1	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 3	5µg	17465
228-12793-2	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 3	20µg	29605
228-12793-3	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 3	1mg	Plz.Inq.
228-12794-1	Recombinant Human ADP-Ribosylation Factor-Like 2	5µg	17465
228-12794-2	Recombinant Human ADP-Ribosylation Factor-Like 2	20µg	29605
228-12794-3	Recombinant Human ADP-Ribosylation Factor-Like 2	1mg	Plz.Inq.
228-12795-1	Recombinant Human RAB27B, Member RAS Oncogene Family	5µg	17465
228-12795-2	Recombinant Human RAB27B, Member RAS Oncogene Family	20µg	29605
228-12795-3	Recombinant Human RAB27B, Member RAS Oncogene Family	1mg	Plz.Inq.
228-12796-1	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta	5µg	17465
228-12796-2	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta	20µg	29605
228-12796-3	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta	1mg	Plz.Inq.
228-12797-1	Recombinant Human RAB7A, Member RAS Oncogene Family	5µg	17465
228-12797-2	Recombinant Human RAB7A, Member RAS Oncogene Family	20µg	29605
228-12797-3	Recombinant Human RAB7A, Member RAS Oncogene Family	1mg	Plz.Inq.
228-12798-1	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 1	5µg	17465
228-12798-2	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 1	20µg	29605
228-12798-3	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 1	1mg	Plz.Inq.
228-12799-1	Recombinant Human GABA(A) Receptor-Associated Protein Like 2	2µg	17465
228-12799-2	Recombinant Human GABA(A) Receptor-Associated Protein Like 2	10µg	29605
228-12799-3	Recombinant Human GABA(A) Receptor-Associated Protein Like 2	1mg	Plz.Inq.
228-12800-1	Recombinant Human Grancalcin	2µg	17465
228-12800-2	Recombinant Human Grancalcin	10µg	29605
228-12800-3	Recombinant Human Grancalcin	1mg	Plz.Inq.
228-12801-1	Recombinant Human GRB2-Related Adaptor Protein 2	2µg	17465
228-12801-2	Recombinant Human GRB2-Related Adaptor Protein 2	10µg	29605

Catalog #	Description	Pack Size	Formula
228-12801-3	Recombinant Human GRB2-Related Adaptor Protein 2	1mg	Plz.Inq.
228-12802-1	Recombinant Human Non-Metastatic Cells 3	5µg	17465
228-12802-2	Recombinant Human Non-Metastatic Cells 3	20µg	29605
228-12802-3	Recombinant Human Non-Metastatic Cells 3	1mg	Plz.Inq.
228-12803-1	Recombinant Human RAP1B, Member RAS Oncogene Family	2µg	17465
228-12803-2	Recombinant Human RAP1B, Member RAS Oncogene Family	10µg	29605
228-12803-3	Recombinant Human RAP1B, Member RAS Oncogene Family	1mg	Plz.Inq.
228-12804-1	Recombinant Thioredoxin-Like 1 Human	5µg	17465
228-12804-2	Recombinant Thioredoxin-Like 1 Human	20µg	29605
228-12804-3	Recombinant Thioredoxin-Like 1 Human	1mg	Plz.Inq.
228-12805-1	Recombinant Mouse Complement Component C5a	2µg	17465
228-12805-2	Recombinant Mouse Complement Component C5a	10µg	29605
228-12805-3	Recombinant Mouse Complement Component C5a	1mg	Plz.Inq.
228-12806-1	Recombinant Human Cystatin-A	2µg	17465
228-12806-2	Recombinant Human Cystatin-A	10µg	29605
228-12806-3	Recombinant Human Cystatin-A	1mg	Plz.Inq.
228-12807-1	Recombinant Human V-Myc Myelocytomatosis Viral Oncogene	2µg	17465
228-12807-2	Recombinant Human V-Myc Myelocytomatosis Viral Oncogene	10µg	29605
228-12807-3	Recombinant Human V-Myc Myelocytomatosis Viral Oncogene	1mg	Plz.Inq.
228-12808-1	Recombinant Human POU Class 5 Homeobox 1	2µg	17465
228-12808-2	Recombinant Human POU Class 5 Homeobox 1	10µg	29605
228-12808-3	Recombinant Human POU Class 5 Homeobox 1	1mg	Plz.Inq.
228-12809-1	Recombinant Human SRY (sex determining region Y)-box 2 Polyarginine-Tag	2µg	17465
228-12809-2	Recombinant Human SRY (sex determining region Y)-box 2 Polyarginine-Tag	10µg	29605
228-12809-3	Recombinant Human SRY (sex determining region Y)-box 2 Polyarginine-Tag	1mg	Plz.Inq.
228-12810-1	Recombinant Human NANOG-TAT	2µg	17465
228-12810-2	Recombinant Human NANOG-TAT	10µg	29605
228-12810-3	Recombinant Human NANOG-TAT	1mg	Plz.Inq.
228-12811-1	Recombinant Human POU Class 5 Homeobox 1 Polyarginine-Tag	2µg	17465
228-12811-2	Recombinant Human POU Class 5 Homeobox 1 Polyarginine-Tag	10µg	29605
228-12811-3	Recombinant Human POU Class 5 Homeobox 1 Polyarginine-Tag	1mg	Plz.Inq.
228-12812-1	Recombinant Prefoldin Subunit 4 Human	2µg	17465
228-12812-2	Recombinant Prefoldin Subunit 4 Human	10µg	29605
228-12812-3	Recombinant Prefoldin Subunit 4 Human	1mg	Plz.Inq.
228-12813-1	Recombinant Delta Neurocalcin Human	5µg	17465
228-12813-2	Recombinant Delta Neurocalcin Human	20µg	29605
228-12813-3	Recombinant Delta Neurocalcin Human	1mg	Plz.Inq.
228-12814-1	Recombinant DNA Damage Inducible Transcript 4 Human	2µg	17465
228-12814-2	Recombinant DNA Damage Inducible Transcript 4 Human	10µg	29605
228-12814-3	Recombinant DNA Damage Inducible Transcript 4 Human	1mg	Plz.Inq.
228-12815-1	Recombinant Factor-A Transcription Human	1µg	17465
228-12815-2	Recombinant Factor-A Transcription Human	5µg	29605
228-12815-3	Recombinant Factor-A Transcription Human	50µg	177915
228-12816-1	Recombinant Human SGT1	5µg	17465
228-12816-2	Recombinant Human SGT1	20µg	29605
228-12816-3	Recombinant Human SGT1	1mg	Plz.Inq.
228-12817-1	Recombinant RAB1A, Member RAS Oncogene Family Human	2µg	17465
228-12817-2	Recombinant RAB1A, Member RAS Oncogene Family Human	10µg	29605
228-12817-3	Recombinant RAB1A, Member RAS Oncogene Family Human	1mg	Plz.Inq.
228-12818-1	Recombinant Y-linked Eukaryotic Translation Initiation Factor 1A Human	2µg	17465
228-12818-2	Recombinant Y-linked Eukaryotic Translation Initiation Factor 1A Human	10µg	29605
228-12818-3	Recombinant Y-linked Eukaryotic Translation Initiation Factor 1A Human	1mg	Plz.Inq.
228-12819-1	Recombinant Human Penta-EF-Hand Domain Containing 1	2µg	17465
228-12819-2	Recombinant Human Penta-EF-Hand Domain Containing 1	10µg	29605
228-12819-3	Recombinant Human Penta-EF-Hand Domain Containing 1	1mg	Plz.Inq.
228-12820-1	Recombinant Human Myeloid Leukemia Factor 1	5µg	17465
228-12820-2	Recombinant Human Myeloid Leukemia Factor 1	20µg	29605
228-12820-3	Recombinant Human Myeloid Leukemia Factor 1	1mg	Plz.Inq.
228-12821-1	Recombinant Human Chromosome 20 Open Reading Frame 20	2µg	17465
228-12821-2	Recombinant Human Chromosome 20 Open Reading Frame 20	10µg	29605
228-12821-3	Recombinant Human Chromosome 20 Open Reading Frame 20	1mg	Plz.Inq.
228-12822-1	Recombinant Human Karyopherin Beta 1	2µg	17465
228-12822-2	Recombinant Human Karyopherin Beta 1	10µg	29605
228-12822-3	Recombinant Human Karyopherin Beta 1	1mg	Plz.Inq.
228-12823-1	Recombinant Human Twinfilin-1	2µg	17465

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12823-2	Recombinant Human Twinfilin-1	10µg	29605
228-12823-3	Recombinant Human Twinfilin-1	1mg	Plz.Inq.
228-12824-1	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C	1µg	17465
228-12824-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C	5µg	29605
228-12824-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C	50µg	177915
228-12825-1	Recombinant Cyclin G1 Human	2µg	17465
228-12825-2	Recombinant Cyclin G1 Human	10µg	29605
228-12825-3	Recombinant Cyclin G1 Human	1mg	Plz.Inq.
228-12826-1	Recombinant Cystatin SN Human	5µg	17465
228-12826-2	Recombinant Cystatin SN Human	20µg	29605
228-12826-3	Recombinant Cystatin SN Human	1mg	Plz.Inq.
228-12827-1	Recombinant Human Eukaryotic Translation Initiation Factor 4A3	5µg	17465
228-12827-2	Recombinant Human Eukaryotic Translation Initiation Factor 4A3	20µg	29605
228-12827-3	Recombinant Human Eukaryotic Translation Initiation Factor 4A3	1mg	Plz.Inq.
228-12828-1	Recombinant Human Muscle RAS Oncogene Homolog	5µg	17465
228-12828-2	Recombinant Human Muscle RAS Oncogene Homolog	20µg	29605
228-12828-3	Recombinant Human Muscle RAS Oncogene Homolog	1mg	Plz.Inq.
228-12829-1	Recombinant Human ADP-Ribosylation Factor-Like 9	2µg	17465
228-12829-2	Recombinant Human ADP-Ribosylation Factor-Like 9	10µg	29605
228-12829-3	Recombinant Human ADP-Ribosylation Factor-Like 9	1mg	Plz.Inq.
228-12830-1	Recombinant Human RAB21, Member RAS Oncogene Family	2µg	17465
228-12830-2	Recombinant Human RAB21, Member RAS Oncogene Family	10µg	29605
228-12830-3	Recombinant Human RAB21, Member RAS Oncogene Family	1mg	Plz.Inq.
228-12831-1	Recombinant Human Calcium Activated Nucleotidase 1	2µg	17465
228-12831-2	Recombinant Human Calcium Activated Nucleotidase 1	10µg	29605
228-12831-3	Recombinant Human Calcium Activated Nucleotidase 1	1mg	Plz.Inq.
228-12832-1	Recombinant Human Vesicle Amine Transport Protein 1 Homolog	2µg	17465
228-12832-2	Recombinant Human Vesicle Amine Transport Protein 1 Homolog	10µg	29605
228-12832-3	Recombinant Human Vesicle Amine Transport Protein 1 Homolog	1mg	Plz.Inq.
228-12833-1	Recombinant Cyclin D2 Human	5µg	17465
228-12833-2	Recombinant Cyclin D2 Human	20µg	29605
228-12833-3	Recombinant Cyclin D2 Human	1mg	Plz.Inq.
228-12834-1	Recombinant Human RAB2B, Member RAS Oncogene Family	5µg	17465
228-12834-2	Recombinant Human RAB2B, Member RAS Oncogene Family	20µg	29605
228-12834-3	Recombinant Human RAB2B, Member RAS Oncogene Family	1mg	Plz.Inq.
228-12835-1	Recombinant Human Reticulon 4 Interacting Protein 1	5µg	17465
228-12835-2	Recombinant Human Reticulon 4 Interacting Protein 1	20µg	29605
228-12835-3	Recombinant Human Reticulon 4 Interacting Protein 1	1mg	Plz.Inq.
228-12836-1	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	1µg	17465
228-12836-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	5µg	29605
228-12836-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	50µg	177915
228-12837-1	Recombinant Human Syntrophin, Alpha 1	2µg	17465
228-12837-2	Recombinant Human Syntrophin, Alpha 1	10µg	29605
228-12837-3	Recombinant Human Syntrophin, Alpha 1	1mg	Plz.Inq.
228-12838-1	Recombinant Human Transcription Elongation Factor B Polypeptide 1	5µg	17465
228-12838-2	Recombinant Human Transcription Elongation Factor B Polypeptide 1	20µg	29605
228-12838-3	Recombinant Human Transcription Elongation Factor B Polypeptide 1	1mg	Plz.Inq.
228-12839-1	Recombinant Human V-Set and Transmembrane Domain Containing 2 Like	2µg	17465
228-12839-2	Recombinant Human V-Set and Transmembrane Domain Containing 2 Like	10µg	29605
228-12839-3	Recombinant Human V-Set and Transmembrane Domain Containing 2 Like	100µg	168203
228-12840-1	Recombinant Human YEATS Domain Containing 4	2µg	17465
228-12840-2	Recombinant Human YEATS Domain Containing 4	10µg	29605
228-12840-3	Recombinant Human YEATS Domain Containing 4	1mg	Plz.Inq.
228-12841-1	Recombinant B-Cell Linker Human	5µg	17465
228-12841-2	Recombinant B-Cell Linker Human	20µg	29605
228-12841-3	Recombinant B-Cell Linker Human	1mg	Plz.Inq.
228-12842-1	Recombinant Human Tropomyosin-3	2µg	17465
228-12842-2	Recombinant Human Tropomyosin-3	10µg	29605
228-12842-3	Recombinant Human Tropomyosin-3	1mg	Plz.Inq.
228-12843-1	Recombinant Human Tumor Suppressing Subtransferable Candidate 4	5µg	17465
228-12843-2	Recombinant Human Tumor Suppressing Subtransferable Candidate 4	20µg	29605
228-12843-3	Recombinant Human Tumor Suppressing Subtransferable Candidate 4	1mg	Plz.Inq.

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12844-1	Recombinant Human BAI1-Associated Protein 2	5µg	17465
228-12844-2	Recombinant Human BAI1-Associated Protein 2	20µg	29605
228-12844-3	Recombinant Human BAI1-Associated Protein 2	1mg	Plz.Inq.
228-12845-1	Recombinant Human Guanine Nucleotide Binding Protein beta polypeptide 2-like 1	2µg	17465
228-12845-2	Recombinant Human Guanine Nucleotide Binding Protein beta polypeptide 2-like 1	10µg	29605
228-12845-3	Recombinant Human Guanine Nucleotide Binding Protein beta polypeptide 2-like 1	1mg	Plz.Inq.
228-12846-1	Recombinant Human Chromatin Modifying Protein 4A	1µg	17465
228-12846-2	Recombinant Human Chromatin Modifying Protein 4A	5µg	29605
228-12846-3	Recombinant Human Chromatin Modifying Protein 4A	50µg	168203
228-12847-1	Recombinant Human Chromosome 9 Open Reading Frame 103	2µg	17465
228-12847-2	Recombinant Human Chromosome 9 Open Reading Frame 103	10µg	29605
228-12847-3	Recombinant Human Chromosome 9 Open Reading Frame 103	1mg	Plz.Inq.
228-12848-1	Recombinant Human Cytochrome B5 Reductase 3	5µg	17465
228-12848-2	Recombinant Human Cytochrome B5 Reductase 3	20µg	29605
228-12848-3	Recombinant Human Cytochrome B5 Reductase 3	1mg	Plz.Inq.
228-12849-1	Recombinant Human Ethylmalonic Encephalopathy 1	5µg	17465
228-12849-2	Recombinant Human Ethylmalonic Encephalopathy 1	20µg	29605
228-12849-3	Recombinant Human Ethylmalonic Encephalopathy 1	1mg	Plz.Inq.
228-12850-1	Recombinant Phosducin-Like 3 Human	5µg	17465
228-12850-2	Recombinant Phosducin-Like 3 Human	20µg	29605
228-12850-3	Recombinant Phosducin-Like 3 Human	1mg	Plz.Inq.
228-12851-1	Recombinant Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	5µg	17465
228-12851-2	Recombinant Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	20µg	29605
228-12851-3	Recombinant Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	1mg	Plz.Inq.
228-12852-1	Recombinant Human RAB6B, Member RAS Oncogene Family	5µg	17465
228-12852-2	Recombinant Human RAB6B, Member RAS Oncogene Family	20µg	29605
228-12852-3	Recombinant Human RAB6B, Member RAS Oncogene Family	1mg	Plz.Inq.
228-12853-1	Recombinant Human Zinc Finger, AN1-Type Domain 3	2µg	17465
228-12853-2	Recombinant Human Zinc Finger, AN1-Type Domain 3	10µg	29605
228-12853-3	Recombinant Human Zinc Finger, AN1-Type Domain 3	1mg	Plz.Inq.
228-12854-1	Recombinant Human LIM and SH3 Protein 1	1µg	17465
228-12854-2	Recombinant Human LIM and SH3 Protein 1	5µg	29605
228-12854-3	Recombinant Human LIM and SH3 Protein 1	50µg	168203
228-12855-1	Recombinant Human Karyopherin Alpha 2	2µg	17465
228-12855-2	Recombinant Human Karyopherin Alpha 2	10µg	29605
228-12855-3	Recombinant Human Karyopherin Alpha 2	1mg	Plz.Inq.
228-12856-1	Recombinant Human Low Density Lipoprotein Receptor Adaptor Protein 1	5µg	17465
228-12856-2	Recombinant Human Low Density Lipoprotein Receptor Adaptor Protein 1	20µg	29605
228-12856-3	Recombinant Human Low Density Lipoprotein Receptor Adaptor Protein 1	1mg	Plz.Inq.
228-12857-1	Recombinant Human UNC-119 Homolog B	5µg	17465
228-12857-2	Recombinant Human UNC-119 Homolog B	20µg	29605
228-12857-3	Recombinant Human UNC-119 Homolog B	1mg	Plz.Inq.
228-12858-1	Recombinant Human GIPC PDZ Domain Member 2	5µg	17465
228-12858-2	Recombinant Human GIPC PDZ Domain Member 2	20µg	29605
228-12858-3	Recombinant Human GIPC PDZ Domain Member 2	1mg	Plz.Inq.
228-12859-1	Recombinant Human Toll-Like Receptor Adaptor Molecule 2	2µg	17465
228-12859-2	Recombinant Human Toll-Like Receptor Adaptor Molecule 2	10µg	29605
228-12859-3	Recombinant Human Toll-Like Receptor Adaptor Molecule 2	1mg	Plz.Inq.
228-12860-1	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide E	1µg	17465
228-12860-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide E	5µg	29605
228-12860-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide E	50µg	177915
228-12861-1	Recombinant Human Splicing Factor 3B, 14 kDa Subunit	2µg	17465
228-12861-2	Recombinant Human Splicing Factor 3B, 14 kDa Subunit	10µg	29605
228-12861-3	Recombinant Human Splicing Factor 3B, 14 kDa Subunit	1mg	Plz.Inq.
228-12862-1	Recombinant Human RAS-like, Estrogen-Regulated, Growth Inhibitor	2µg	17465
228-12862-2	Recombinant Human RAS-like, Estrogen-Regulated, Growth Inhibitor	10µg	29605
228-12862-3	Recombinant Human RAS-like, Estrogen-Regulated, Growth Inhibitor	1mg	Plz.Inq.
228-12863-1	Recombinant Human Myosin Light Chain 9	2µg	17465
228-12863-2	Recombinant Human Myosin Light Chain 9	10µg	29605
228-12863-3	Recombinant Human Myosin Light Chain 9	1mg	Plz.Inq.
228-12864-1	Recombinant Human SP100	5µg	17465
228-12864-2	Recombinant Human SP100	20µg	29605

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12864-3	Recombinant Human SP100	1mg	Plz.Inq. 17465
228-12865-1	Recombinant 210kDa Nucleopurin Human	5µg	29605
228-12865-2	Recombinant 210kDa Nucleopurin Human	20µg	Plz.Inq. 17465
228-12865-3	Recombinant 210kDa Nucleopurin Human	1mg	29605
228-12866-1	Recombinant Human TROVE Domain Family Member 2 His Tag	5µg	Plz.Inq. 17465
228-12866-2	Recombinant Human TROVE Domain Family Member 2 His Tag	20µg	29605
228-12866-3	Recombinant Human TROVE Domain Family Member 2 His Tag	1mg	Plz.Inq. 17465
228-12867-1	Bovine Trove Domain Family, Member 2	2µg	29605
228-12867-2	Bovine Trove Domain Family, Member 2	10µg	Plz.Inq. 17465
228-12867-3	Bovine Trove Domain Family, Member 2	1mg	29605
228-12868-1	Recombinant Human Chromodomain Helicase DNA Binding Protein 4	5µg	Plz.Inq. 17465
228-12868-2	Recombinant Human Chromodomain Helicase DNA Binding Protein 4	20µg	29605
228-12868-3	Recombinant Human Chromodomain Helicase DNA Binding Protein 4	1mg	Plz.Inq. 17465
228-12869-1	Recombinant Human Signal Recognition Particle 54kDa	5µg	29605
228-12869-2	Recombinant Human Signal Recognition Particle 54kDa	20µg	Plz.Inq. 17465
228-12869-3	Recombinant Human Signal Recognition Particle 54kDa	1mg	29605
228-12870-1	Recombinant Wheat Gliadin	5µg	Plz.Inq. 17465
228-12870-2	Recombinant Wheat Gliadin	20µg	29605
228-12870-3	Recombinant Wheat Gliadin	1mg	Plz.Inq. 17465
228-12871-1	Recombinant Human Glycoprotein-2	2µg	29605
228-12871-2	Recombinant Human Glycoprotein-2	10µg	Plz.Inq. 17465
228-12871-3	Recombinant Human Glycoprotein-2	1mg	29605
228-12872-1	Recombinant Human Breast Carcinoma Amplified Sequence 2	1µg	Plz.Inq. 17465
228-12872-2	Recombinant Human Breast Carcinoma Amplified Sequence 2	5µg	29605
228-12872-3	Recombinant Human Breast Carcinoma Amplified Sequence 2	50µg	177915
228-12873-1	Recombinant Human Calcyphosine	5µg	Plz.Inq. 17465
228-12873-2	Recombinant Human Calcyphosine	20µg	29605
228-12873-3	Recombinant Human Calcyphosine	1mg	Plz.Inq. 17465
228-12874-1	Recombinant Human Ribosomal Protein S14	1µg	29605
228-12874-2	Recombinant Human Ribosomal Protein S14	5µg	177915
228-12874-3	Recombinant Human Ribosomal Protein S14	50µg	Plz.Inq. 17465
228-12875-1	Recombinant Human Basic Leucine Zipper Transcription Factor	5µg	29605
228-12875-2	Recombinant Human Basic Leucine Zipper Transcription Factor	20µg	Plz.Inq. 17465
228-12875-3	Recombinant Human Basic Leucine Zipper Transcription Factor	1mg	29605
228-12876-1	Recombinant Chaperone Protein fimC E.Coli	5µg	Plz.Inq. 17465
228-12876-2	Recombinant Chaperone Protein fimC E.Coli	25µg	29605
228-12876-3	Recombinant Chaperone Protein fimC E.Coli	1mg	Plz.Inq. 17465
228-12877-1	Recombinant Human Enhancer of Rudimentary	5µg	29605
228-12877-2	Recombinant Human Enhancer of Rudimentary	20µg	Plz.Inq. 17465
228-12877-3	Recombinant Human Enhancer of Rudimentary	1mg	29605
228-12878-1	Recombinant Human Mesoderm Development Candidate 2	2µg	Plz.Inq. 17465
228-12878-2	Recombinant Human Mesoderm Development Candidate 2	10µg	29605
228-12878-3	Recombinant Human Mesoderm Development Candidate 2	1mg	Plz.Inq. 17465
228-12879-1	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2	5µg	29605
228-12879-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2	20µg	Plz.Inq. 17465
228-12879-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2	1mg	29605
228-12880-1	Recombinant Human Transgelin-2	5µg	Plz.Inq. 17465
228-12880-2	Recombinant Human Transgelin-2	20µg	29605
228-12880-3	Recombinant Human Transgelin-2	1mg	Plz.Inq. 17465
228-12881-1	Recombinant Human Ubiquitin-Fold Modifier 1	5µg	29605
228-12881-2	Recombinant Human Ubiquitin-Fold Modifier 1	20µg	Plz.Inq. 17465
228-12881-3	Recombinant Human Ubiquitin-Fold Modifier 1	1mg	29605
228-12882-1	Recombinant Human Exosome Component 9	2µg	Plz.Inq. 17465
228-12882-2	Recombinant Human Exosome Component 9	10µg	29605
228-12882-3	Recombinant Human Exosome Component 9	1mg	Plz.Inq. 17465
228-12883-1	Recombinant Human Ribosomal Phosphoprotein P1	2µg	29605
228-12883-2	Recombinant Human Ribosomal Phosphoprotein P1	10µg	Plz.Inq. 17465
228-12883-3	Recombinant Human Ribosomal Phosphoprotein P1	1mg	29605
228-12884-1	Recombinant Human Ribosomal Phosphoprotein P2	5µg	Plz.Inq. 17465
228-12884-2	Recombinant Human Ribosomal Phosphoprotein P2	20µg	29605
228-12884-3	Recombinant Human Ribosomal Phosphoprotein P2	1mg	Plz.Inq. 17465
228-12885-1	Human Bactericidal/Permeability-Increasing Protein	2µg	29605
228-12885-2	Human Bactericidal/Permeability-Increasing Protein	10µg	Plz.Inq. 17465
228-12885-3	Human Bactericidal/Permeability-Increasing Protein	1mg	29605
228-12886-1	Recombinant Human Lysosomal-Associated Membrane Protein 2	2µg	Plz.Inq. 17465



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12886-2	Recombinant Human Lysosomal-Associated Membrane Protein 2	10µg	29605
228-12886-3	Recombinant Human Lysosomal-Associated Membrane Protein 2	1mg	Plz.Inq.
228-12887-1	Rat Fibronectin	20µg	17465
228-12887-2	Rat Fibronectin	100µg	29605
228-12887-3	Rat Fibronectin	1mg	99050
228-12888-1	Recombinant Human Cartilage Oligomeric Matrix Protein HEK	2µg	17465
228-12888-2	Recombinant Human Cartilage Oligomeric Matrix Protein HEK	10µg	29605
228-12888-3	Recombinant Human Cartilage Oligomeric Matrix Protein HEK	1mg	Plz.Inq.
228-12889-1	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 2	2µg	17465
228-12889-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 2	10µg	29605
228-12889-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 2	1mg	Plz.Inq.
228-12890-1	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 8	2µg	17465
228-12890-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 8	10µg	29605
228-12890-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 8	1mg	Plz.Inq.
228-12891-1	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 9	2µg	17465
228-12891-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 9	10µg	29605
228-12891-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 9	1mg	Plz.Inq.
228-12892-1	Recombinant Human Annexin A5, Sf9	2µg	17465
228-12892-2	Recombinant Human Annexin A5, Sf9	10µg	29605
228-12892-3	Recombinant Human Annexin A5, Sf9	1mg	Plz.Inq.
228-12893-1	Recombinant Canine Cystatin-C	2µg	17465
228-12893-2	Recombinant Canine Cystatin-C	10µg	29605
228-12893-3	Recombinant Canine Cystatin-C	1mg	Plz.Inq.
228-12894-1	Recombinant Human Family with Sequence Similarity 3, Member B	2µg	17465
228-12894-2	Recombinant Human Family with Sequence Similarity 3, Member B	10µg	29605
228-12894-3	Recombinant Human Family with Sequence Similarity 3, Member B	1mg	Plz.Inq.
228-12895-1	Recombinant Human Cell Division Cycle 37 His Tag	2µg	17465
228-12895-2	Recombinant Human Cell Division Cycle 37 His Tag	10µg	29605
228-12895-3	Recombinant Human Cell Division Cycle 37 His Tag	1mg	Plz.Inq.
228-12896-1	Human Leucin-Rich Alpha-2-Glycoprotein 1	2µg	17465
228-12896-2	Human Leucin-Rich Alpha-2-Glycoprotein 1	10µg	29605
228-12896-3	Human Leucin-Rich Alpha-2-Glycoprotein 1	500µg	Plz.Inq.
228-12897-1	Recombinant Human Nucleobindin-2 His Tag	2µg	17465
228-12897-2	Recombinant Human Nucleobindin-2 His Tag	10µg	29605
228-12897-3	Recombinant Human Nucleobindin-2 His Tag	1mg	Plz.Inq.
228-12898-1	Recombinant Human Oncomodulin-1	2µg	17465
228-12898-2	Recombinant Human Oncomodulin-1	10µg	29605
228-12898-3	Recombinant Human Oncomodulin-1	1mg	Plz.Inq.
228-12899-1	Recombinant Human tRNA Splicing Endonuclease 15	2µg	17465
228-12899-2	Recombinant Human tRNA Splicing Endonuclease 15	10µg	29605
228-12899-3	Recombinant Human tRNA Splicing Endonuclease 15	1mg	Plz.Inq.
228-12900-1	Recombinant Human Actin Related Protein 41308 Complex, Subunit 5	5µg	17465
228-12900-2	Recombinant Human Actin Related Protein 41308 Complex, Subunit 5	20µg	29605
228-12900-3	Recombinant Human Actin Related Protein 41308 Complex, Subunit 5	1mg	Plz.Inq.
228-12901-1	Recombinant Human S100 Calcium Binding Protein A2	5µg	17465
228-12901-2	Recombinant Human S100 Calcium Binding Protein A2	20µg	29605
228-12901-3	Recombinant Human S100 Calcium Binding Protein A2	1mg	Plz.Inq.
228-12902-1	Recombinant Human S100 Calcium Binding Protein A5	5µg	17465
228-12902-2	Recombinant Human S100 Calcium Binding Protein A5	20µg	29605
228-12902-3	Recombinant Human S100 Calcium Binding Protein A5	1mg	Plz.Inq.
228-12903-1	Recombinant Human S100 Calcium Binding Protein A6	5µg	17465
228-12903-2	Recombinant Human S100 Calcium Binding Protein A6	20µg	29605
228-12903-3	Recombinant Human S100 Calcium Binding Protein A6	1mg	Plz.Inq.
228-12904-1	Recombinant Human S100 Calcium Binding Protein A7	5µg	17465
228-12904-2	Recombinant Human S100 Calcium Binding Protein A7	20µg	29605
228-12904-3	Recombinant Human S100 Calcium Binding Protein A7	1mg	Plz.Inq.
228-12905-1	Recombinant Human S100 Calcium Binding Protein A8 His Tag	2µg	17465
228-12905-2	Recombinant Human S100 Calcium Binding Protein A8 His Tag	10µg	29605
228-12905-3	Recombinant Human S100 Calcium Binding Protein A8 His Tag	1mg	Plz.Inq.

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12906-1	Recombinant Human S100 Calcium Binding Protein A9 His Tag	2µg	17465
228-12906-2	Recombinant Human S100 Calcium Binding Protein A9 His Tag	10µg	29605
228-12906-3	Recombinant Human S100 Calcium Binding Protein A9 His Tag	1mg	Plz.Inq.
228-12907-1	Recombinant Human S100 Calcium Binding Protein A12	2µg	17465
228-12907-2	Recombinant Human S100 Calcium Binding Protein A12	10µg	29605
228-12907-3	Recombinant Human S100 Calcium Binding Protein A12	1mg	Plz.Inq.
228-12908-1	Recombinant Human S100 Calcium Binding Protein A13	2µg	17465
228-12908-2	Recombinant Human S100 Calcium Binding Protein A13	10µg	29605
228-12908-3	Recombinant Human S100 Calcium Binding Protein A13	1mg	Plz.Inq.
228-12909-1	Recombinant Human S100 Calcium Binding Protein A14	2µg	17465
228-12909-2	Recombinant Human S100 Calcium Binding Protein A14	10µg	29605
228-12909-3	Recombinant Human S100 Calcium Binding Protein A14	1mg	Plz.Inq.
228-12910-1	Recombinant Human S100 Calcium Binding Protein A16	5µg	17465
228-12910-2	Recombinant Human S100 Calcium Binding Protein A16	20µg	29605
228-12910-3	Recombinant Human S100 Calcium Binding Protein A16	1mg	Plz.Inq.
228-12911-1	Recombinant Human S100 Calcium Binding Protein G	2µg	17465
228-12911-2	Recombinant Human S100 Calcium Binding Protein G	10µg	29605
228-12911-3	Recombinant Human S100 Calcium Binding Protein G	1mg	Plz.Inq.
228-12912-1	Recombinant Human Alpha Synuclein A30P	20µg	17465
228-12912-2	Recombinant Human Alpha Synuclein A30P	100µg	29605
228-12912-3	Recombinant Human Alpha Synuclein A30P	1mg	158490
228-12913-1	Recombinant Human Alpha Synuclein A53T	20µg	17465
228-12913-2	Recombinant Human Alpha Synuclein A53T	100µg	29605
228-12913-3	Recombinant Human Alpha Synuclein A53T	1mg	158490
228-12914-1	Recombinant Human Alpha Synuclein A30P/A53T	20µg	17465
228-12914-2	Recombinant Human Alpha Synuclein A30P/A53T	100µg	29605
228-12914-3	Recombinant Human Alpha Synuclein A30P/A53T	1mg	158490
228-12915-1	Recombinant Human Alpha Synuclein Delta-NAC	20µg	17465
228-12915-2	Recombinant Human Alpha Synuclein Delta-NAC	100µg	29605
228-12915-3	Recombinant Human Alpha Synuclein Delta-NAC	1mg	158490
228-12916-1	Recombinant Human Alpha Synuclein NACP112	20µg	17465
228-12916-2	Recombinant Human Alpha Synuclein NACP112	100µg	29605
228-12916-3	Recombinant Human Alpha Synuclein NACP112	1mg	158490
228-12917-1	Recombinant Human Alpha Synuclein 61-140	20µg	17465
228-12917-2	Recombinant Human Alpha Synuclein 61-140	100µg	29605
228-12917-3	Recombinant Human Alpha Synuclein 61-140	1mg	158490
228-12918-1	Recombinant Human Alpha Synuclein 96-140	20µg	17465
228-12918-2	Recombinant Human Alpha Synuclein 96-140	100µg	29605
228-12918-3	Recombinant Human Alpha Synuclein 96-140	1mg	158490
228-12919-1	Recombinant Human Alpha Synuclein 21916	20µg	17465
228-12919-2	Recombinant Human Alpha Synuclein 21916	100µg	29605
228-12919-3	Recombinant Human Alpha Synuclein 21916	1mg	158490
228-12920-1	Recombinant Human Sorcin	5µg	17465
228-12920-2	Recombinant Human Sorcin	20µg	29605
228-12920-3	Recombinant Human Sorcin	1mg	Plz.Inq.
228-12921-1	Recombinant Human Eukaryotic Translation Elongation Factor 1 Beta 2	1µg	17465
228-12921-2	Recombinant Human Eukaryotic Translation Elongation Factor 1 Beta 2	5µg	29605
228-12921-3	Recombinant Human Eukaryotic Translation Elongation Factor 1 Beta 2	50µg	177915
228-12922-1	Recombinant Human BCL2-Associated Athanogene 2	5µg	17465
228-12922-2	Recombinant Human BCL2-Associated Athanogene 2	20µg	29605
228-12922-3	Recombinant Human BCL2-Associated Athanogene 2	1mg	Plz.Inq.
228-12923-1	Recombinant Human Amino-Terminal Enhancer of Split	2µg	17465
228-12923-2	Recombinant Human Amino-Terminal Enhancer of Split	10µg	29605
228-12923-3	Recombinant Human Amino-Terminal Enhancer of Split	1mg	Plz.Inq.
228-12924-1	Recombinant Human Eukaryotic Translation Elongation Factor 1 Delta	2µg	17465
228-12924-2	Recombinant Human Eukaryotic Translation Elongation Factor 1 Delta	10µg	29605
228-12924-3	Recombinant Human Eukaryotic Translation Elongation Factor 1 Delta	1mg	Plz.Inq.
228-12925-1	Recombinant Human Myosin Light Chain 6	2µg	17465
228-12925-2	Recombinant Human Myosin Light Chain 6	10µg	29605
228-12925-3	Recombinant Human Myosin Light Chain 6	1mg	Plz.Inq.
228-12926-1	Recombinant Human AIG2-Like Domain 1	2µg	17465
228-12926-2	Recombinant Human AIG2-Like Domain 1	10µg	29605
228-12926-3	Recombinant Human AIG2-Like Domain 1	1mg	Plz.Inq.
228-12927-1	Recombinant Human Chloride Intracellular Channel 4	5µg	17465
228-12927-2	Recombinant Human Chloride Intracellular Channel 4	20µg	29605

Catalog #	Description	Pack Size	Formula
228-12927-3	Recombinant Human Chloride Intracellular Channel 4	1mg	Plz.Inq.
228-12928-1	Recombinant Human Dynein Light Chain Roadblock-Type 2	5µg	17465
228-12928-2	Recombinant Human Dynein Light Chain Roadblock-Type 2	20µg	29605
228-12928-3	Recombinant Human Dynein Light Chain Roadblock-Type 2	1mg	Plz.Inq.
228-12929-1	Recombinant Human Eukaryotic Translation Initiation Factor 1B	5µg	17465
228-12929-2	Recombinant Human Eukaryotic Translation Initiation Factor 1B	25µg	29605
228-12929-3	Recombinant Human Eukaryotic Translation Initiation Factor 1B	1mg	Plz.Inq.
228-12930-1	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 2	5µg	17465
228-12930-2	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 2	20µg	29605
228-12930-3	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 2	1mg	Plz.Inq.
228-12931-1	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein C	1µg	17465
228-12931-2	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein C	5µg	29605
228-12931-3	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein C	50µg	177915
228-12932-1	Recombinant Human Prefoldin Subunit 6	2µg	17465
228-12932-2	Recombinant Human Prefoldin Subunit 6	10µg	29605
228-12932-3	Recombinant Human Prefoldin Subunit 6	1mg	Plz.Inq.
228-12933-1	Recombinant Human Eukaryotic Translation Initiation Factor 3K	2µg	17465
228-12933-2	Recombinant Human Eukaryotic Translation Initiation Factor 3K	10µg	29605
228-12933-3	Recombinant Human Eukaryotic Translation Initiation Factor 3K	1mg	Plz.Inq.
228-12934-1	Recombinant Human NECAP Endocytosis Associated 2	5µg	17465
228-12934-2	Recombinant Human NECAP Endocytosis Associated 2	20µg	29605
228-12934-3	Recombinant Human NECAP Endocytosis Associated 2	1mg	Plz.Inq.
228-12935-1	Recombinant Human RD RNA Binding Protein	5µg	17465
228-12935-2	Recombinant Human RD RNA Binding Protein	25µg	29605
228-12935-3	Recombinant Human RD RNA Binding Protein	1mg	Plz.Inq.
228-12936-1	Recombinant Human Regulator of G-Protein Signaling 2	1µg	17465
228-12936-2	Recombinant Human Regulator of G-Protein Signaling 2	5µg	29605
228-12936-3	Recombinant Human Regulator of G-Protein Signaling 2	50µg	177915
228-12937-1	Recombinant Human Zinc Finger, CCHC Domain Containing 17	2µg	17465
228-12937-2	Recombinant Human Zinc Finger, CCHC Domain Containing 17	10µg	29605
228-12937-3	Recombinant Human Zinc Finger, CCHC Domain Containing 17	1mg	Plz.Inq.
228-12938-1	Recombinant Human Programmed Cell Death 6	2µg	17465
228-12938-2	Recombinant Human Programmed Cell Death 6	10µg	29605
228-12938-3	Recombinant Human Programmed Cell Death 6	1mg	Plz.Inq.
228-12939-1	Recombinant Human Calcyphosine-Like	5µg	17465
228-12939-2	Recombinant Human Calcyphosine-Like	20µg	29605
228-12939-3	Recombinant Human Calcyphosine-Like	1mg	Plz.Inq.
228-12940-1	Recombinant Human RNA Binding Motif Protein 8A	2µg	17465
228-12940-2	Recombinant Human RNA Binding Motif Protein 8A	10µg	29605
228-12940-3	Recombinant Human RNA Binding Motif Protein 8A	1mg	Plz.Inq.
228-12941-1	Recombinant Human Tropomyosin-4	2µg	17465
228-12941-2	Recombinant Human Tropomyosin-4	10µg	29605
228-12941-3	Recombinant Human Tropomyosin-4	1mg	Plz.Inq.
228-12942-1	Recombinant Human Ubiquitin Related Modifier 1	5µg	17465
228-12942-2	Recombinant Human Ubiquitin Related Modifier 1	20µg	29605
228-12942-3	Recombinant Human Ubiquitin Related Modifier 1	1mg	Plz.Inq.
228-12943-1	Recombinant Reticulocalbin 2 Human	2µg	17465
228-12943-2	Recombinant Reticulocalbin 2 Human	10µg	29605
228-12943-3	Recombinant Reticulocalbin 2 Human	1mg	Plz.Inq.
228-12944-1	Recombinant Human Ras Homolog Gene Family Member D	1µg	17465
228-12944-2	Recombinant Human Ras Homolog Gene Family Member D	5µg	29605
228-12944-3	Recombinant Human Ras Homolog Gene Family Member D	50µg	177915
228-12945-1	Recombinant Vasodilator-Stimulated Phosphoprotein Human	2µg	17465
228-12945-2	Recombinant Vasodilator-Stimulated Phosphoprotein Human	10µg	29605
228-12945-3	Recombinant Vasodilator-Stimulated Phosphoprotein Human	1mg	Plz.Inq.
228-12946-1	Recombinant Human Kidney Associated Antigen 1	1µg	17465
228-12946-2	Recombinant Human Kidney Associated Antigen 1	5µg	29605
228-12946-3	Recombinant Human Kidney Associated Antigen 1	50µg	177915
228-12947-1	Recombinant Human Chromosome 14 Open Reading Frame 129	5µg	17465
228-12947-2	Recombinant Human Chromosome 14 Open Reading Frame 129	25µg	29605
228-12947-3	Recombinant Human Chromosome 14 Open Reading Frame 129	1mg	Plz.Inq.
228-12948-1	Recombinant Human SEC13	5µg	17465
228-12948-2	Recombinant Human SEC13	20µg	29605
228-12948-3	Recombinant Human SEC13	1mg	Plz.Inq.
228-12949-1	Recombinant Human Speckle-Type POZ Protein	2µg	17465
228-12949-2	Recombinant Human Speckle-Type POZ Protein	10µg	29605
228-12949-3	Recombinant Human Speckle-Type POZ Protein	1mg	Plz.Inq.
228-12950-1	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide G	2µg	17465

Catalog #	Description	Pack Size	Formula
228-12950-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide G	10µg	29605
228-12950-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide G	1mg	Plz.Inq.
228-12951-1	Recombinant Annexin A13 Human	5µg	17465
228-12951-2	Recombinant Annexin A13 Human	20µg	29605
228-12951-3	Recombinant Annexin A13 Human	1mg	Plz.Inq.
228-12952-1	Recombinant Human Chloride Intracellular Channel 2	5µg	17465
228-12952-2	Recombinant Human Chloride Intracellular Channel 2	20µg	29605
228-12952-3	Recombinant Human Chloride Intracellular Channel 2	1mg	Plz.Inq.
228-12953-1	Recombinant Human Eukaryotic Translation Elongation Factor 1 Epsilon 1	5µg	17465
228-12953-2	Recombinant Human Eukaryotic Translation Elongation Factor 1 Epsilon 1	20µg	29605
228-12953-3	Recombinant Human Eukaryotic Translation Elongation Factor 1 Epsilon 1	1mg	Plz.Inq.
228-12954-1	Recombinant Human Vesicular Overexpressed in Cancer, Prosurvival Protein 1	2µg	17465
228-12954-2	Recombinant Human Vesicular Overexpressed in Cancer, Prosurvival Protein 1	10µg	29605
228-12954-3	Recombinant Human Vesicular Overexpressed in Cancer, Prosurvival Protein 1	1mg	Plz.Inq.
228-12955-1	Recombinant Human Smad Nuclear Interacting Protein 1	5µg	17465
228-12955-2	Recombinant Human Smad Nuclear Interacting Protein 1	20µg	29605
228-12955-3	Recombinant Human Smad Nuclear Interacting Protein 1	1mg	Plz.Inq.
228-12956-1	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5	5µg	17465
228-12956-2	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5	20µg	29605
228-12956-3	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5	1mg	Plz.Inq.
228-12957-1	Recombinant Human Claudin-4	2µg	17465
228-12957-2	Recombinant Human Claudin-4	10µg	29605
228-12957-3	Recombinant Human Claudin-4	1mg	Plz.Inq.
228-12958-1	Recombinant Human nudE Nuclear Distribution Gene E Homolog 1	5µg	17465
228-12958-2	Recombinant Human nudE Nuclear Distribution Gene E Homolog 1	20µg	29605
228-12958-3	Recombinant Human nudE Nuclear Distribution Gene E Homolog 1	1mg	Plz.Inq.
228-12959-1	Recombinant Human Vitamin D Receptor	5µg	17465
228-12959-2	Recombinant Human Vitamin D Receptor	20µg	29605
228-12959-3	Recombinant Human Vitamin D Receptor	1mg	Plz.Inq.
228-12960-1	Recombinant Human RAR-Related Orphan Receptor C	5µg	17465
228-12960-2	Recombinant Human RAR-Related Orphan Receptor C	20µg	29605
228-12960-3	Recombinant Human RAR-Related Orphan Receptor C	1mg	Plz.Inq.
228-12961-1	Recombinant Met Proto-Oncogene Human	2µg	17465
228-12961-2	Recombinant Met Proto-Oncogene Human	10µg	29605
228-12961-3	Recombinant Met Proto-Oncogene Human	100µg	158490
228-12962-1	Recombinant Superoxide Dismutase E.Coli	5µg	17465
228-12962-2	Recombinant Superoxide Dismutase E.Coli	20µg	29605
228-12962-3	Recombinant Superoxide Dismutase E.Coli	1mg	Plz.Inq.
228-12963-1	Recombinant Human Eukaryotic Translation Initiation Factor 2B Subunit 1 Alpha	1µg	17465
228-12963-2	Recombinant Human Eukaryotic Translation Initiation Factor 2B Subunit 1 Alpha	5µg	29605
228-12963-3	Recombinant Human Eukaryotic Translation Initiation Factor 2B Subunit 1 Alpha	50µg	177915
228-12964-1	Recombinant Human Microtubule-Associated Protein Tau 412 a.a.	1µg	17465
228-12964-2	Recombinant Human Microtubule-Associated Protein Tau 412 a.a.	5µg	29605
228-12964-3	Recombinant Human Microtubule-Associated Protein Tau 412 a.a.	50µg	177915
228-12965-1	Recombinant Human Calcium Binding Protein 7	1µg	17465
228-12965-2	Recombinant Human Calcium Binding Protein 7	5µg	29605
228-12965-3	Recombinant Human Calcium Binding Protein 7	50µg	177915
228-12966-1	Recombinant Human Methyl CpG Binding Protein 2	2µg	17465
228-12966-2	Recombinant Human Methyl CpG Binding Protein 2	10µg	29605
228-12966-3	Recombinant Human Methyl CpG Binding Protein 2	0.1mg	158490
228-12967-1	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1	5µg	17465
228-12967-2	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1	20µg	29605
228-12967-3	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1	1mg	Plz.Inq.
228-12968-1	Recombinant Human Ubiquitin Aldehyde Binding 2	5µg	17465
228-12968-2	Recombinant Human Ubiquitin Aldehyde Binding 2	25µg	29605
228-12968-3	Recombinant Human Ubiquitin Aldehyde Binding 2	1mg	Plz.Inq.
228-12969-1	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta 2	5µg	17465
228-12969-2	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta 2	20µg	29605
228-12969-3	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta 2	1mg	Plz.Inq.

Catalog #	Description	Pack Size	Formula
228-12970-1	Recombinant Human Sentan Cilia Apical Structure Protein	5µg	17465
228-12970-2	Recombinant Human Sentan Cilia Apical Structure Protein	20µg	29605
228-12970-3	Recombinant Human Sentan Cilia Apical Structure Protein	1mg	Plz.Inq.
228-12971-1	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide B	2µg	17465
228-12971-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide B	10µg	29605
228-12971-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide B	1mg	Plz.Inq.
228-12972-1	Recombinant Human NTF2-like Export Factor 1	2µg	17465
228-12972-2	Recombinant Human NTF2-like Export Factor 1	10µg	29605
228-12972-3	Recombinant Human NTF2-like Export Factor 1	1mg	Plz.Inq.
228-12973-1	Recombinant Human Non-Metastatic Cells 4	5µg	17465
228-12973-2	Recombinant Human Non-Metastatic Cells 4	20µg	29605
228-12973-3	Recombinant Human Non-Metastatic Cells 4	1mg	Plz.Inq.
228-12974-1	Recombinant Human Electron-Transfer-Flavoprotein Beta Polypeptide	2µg	17465
228-12974-2	Recombinant Human Electron-Transfer-Flavoprotein Beta Polypeptide	10µg	29605
228-12974-3	Recombinant Human Electron-Transfer-Flavoprotein Beta Polypeptide	1mg	Plz.Inq.
228-12975-1	Recombinant Human Coatomer Protein Complex, Subunit Zeta 1	2µg	17465
228-12975-2	Recombinant Human Coatomer Protein Complex, Subunit Zeta 1	10µg	29605
228-12975-3	Recombinant Human Coatomer Protein Complex, Subunit Zeta 1	1mg	Plz.Inq.
228-12976-1	Recombinant Human Cell Division Cycle Associated 8	2µg	17465
228-12976-2	Recombinant Human Cell Division Cycle Associated 8	10µg	29605
228-12976-3	Recombinant Human Cell Division Cycle Associated 8	1mg	Plz.Inq.
228-12977-1	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 1	2µg	17465
228-12977-2	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 1	10µg	29605
228-12977-3	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 1	1mg	Plz.Inq.
228-12978-1	Recombinant Human Ras Homolog Gene Family Member B	2µg	17465
228-12978-2	Recombinant Human Ras Homolog Gene Family Member B	10µg	29605
228-12978-3	Recombinant Human Ras Homolog Gene Family Member B	1mg	Plz.Inq.
228-12979-1	Recombinant Human Chromosome 16 Open Reading Frame 53	5µg	17465
228-12979-2	Recombinant Human Chromosome 16 Open Reading Frame 53	20µg	29605
228-12979-3	Recombinant Human Chromosome 16 Open Reading Frame 53	1mg	Plz.Inq.
228-12980-1	Recombinant Human Small Nuclear Ribonucleoprotein 25kDa	5µg	17465
228-12980-2	Recombinant Human Small Nuclear Ribonucleoprotein 25kDa	20µg	29605
228-12980-3	Recombinant Human Small Nuclear Ribonucleoprotein 25kDa	1mg	Plz.Inq.
228-12981-1	Recombinant Human Dynein Axonemal Light Chain 4	5µg	17465
228-12981-2	Recombinant Human Dynein Axonemal Light Chain 4	20µg	29605
228-12981-3	Recombinant Human Dynein Axonemal Light Chain 4	1mg	Plz.Inq.
228-12982-1	Recombinant Human Toll Interacting Protein 1	2µg	17465
228-12982-2	Recombinant Human Toll Interacting Protein 1	10µg	29605
228-12982-3	Recombinant Human Toll Interacting Protein 1	1mg	Plz.Inq.
228-12983-1	Recombinant Mouse S100 Calcium Binding Protein A4	5µg	17465
228-12983-2	Recombinant Mouse S100 Calcium Binding Protein A4	20µg	29605
228-12983-3	Recombinant Mouse S100 Calcium Binding Protein A4	1mg	Plz.Inq.
228-12984-1	Recombinant Ubiquitin-Like 3 Human	5µg	17465
228-12984-2	Recombinant Ubiquitin-Like 3 Human	20µg	29605
228-12984-3	Recombinant Ubiquitin-Like 3 Human	1mg	Plz.Inq.
228-12985-1	Recombinant Ubiquitin-Like 5 Human	5µg	17465
228-12985-2	Recombinant Ubiquitin-Like 5 Human	20µg	29605
228-12985-3	Recombinant Ubiquitin-Like 5 Human	1mg	Plz.Inq.
228-12986-1	Recombinant Human ADP-Ribosylation Factor-Like 6	2µg	17465
228-12986-2	Recombinant Human ADP-Ribosylation Factor-Like 6	10µg	29605
228-12986-3	Recombinant Human ADP-Ribosylation Factor-Like 6	1mg	Plz.Inq.
228-12987-1	Recombinant Mouse S100 Calcium Binding Protein A8	5µg	17465
228-12987-2	Recombinant Mouse S100 Calcium Binding Protein A8	20µg	29605
228-12987-3	Recombinant Mouse S100 Calcium Binding Protein A8	1mg	Plz.Inq.
228-12988-1	Recombinant Human Adaptor-Related Protein Complex 1, Sigma 2	2µg	17465
228-12988-2	Recombinant Human Adaptor-Related Protein Complex 1, Sigma 2	10µg	29605
228-12988-3	Recombinant Human Adaptor-Related Protein Complex 1, Sigma 2	1mg	Plz.Inq.
228-12989-1	Recombinant Human Dynein Light Chain LC8 Type-2	5µg	17465
228-12989-2	Recombinant Human Dynein Light Chain LC8 Type-2	20µg	29605
228-12989-3	Recombinant Human Dynein Light Chain LC8 Type-2	1mg	Plz.Inq.
228-12990-1	Recombinant Human Proopiomelanocortin	2µg	17465
228-12990-2	Recombinant Human Proopiomelanocortin	10µg	29605
228-12990-3	Recombinant Human Proopiomelanocortin	1mg	Plz.Inq.
228-12991-1	Recombinant Mouse S100 Calcium Binding Protein A1	5µg	17465
228-12991-2	Recombinant Mouse S100 Calcium Binding Protein A1	20µg	29605
228-12991-3	Recombinant Mouse S100 Calcium Binding Protein A1	1mg	Plz.Inq.
228-12992-1	Recombinant Thioredoxin-Like 4B Human	2µg	17465
228-12992-2	Recombinant Thioredoxin-Like 4B Human	10µg	29605
228-12992-3	Recombinant Thioredoxin-Like 4B Human	1mg	Plz.Inq.
228-12993-1	Recombinant Synaptotagmin I Human	1µg	17465
228-12993-2	Recombinant Synaptotagmin I Human	5µg	29605

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-12993-3	Recombinant Synaptotagmin I Human	50µg	168203
228-12994-1	Recombinant Mouse S100 Calcium Binding Protein A6	5µg	17465
228-12994-2	Recombinant Mouse S100 Calcium Binding Protein A6	20µg	29605
228-12994-3	Recombinant Mouse S100 Calcium Binding Protein A6	1mg	Plz.Inq.
228-12995-1	Recombinant Human Cell Division Cycle 26	5µg	17465
228-12995-2	Recombinant Human Cell Division Cycle 26	20µg	29605
228-12995-3	Recombinant Human Cell Division Cycle 26	1mg	Plz.Inq.
228-12996-1	Recombinant Human Anterior Gradient Protein 3 Homolog	5µg	17465
228-12996-2	Recombinant Human Anterior Gradient Protein 3 Homolog	20µg	29605
228-12996-3	Recombinant Human Anterior Gradient Protein 3 Homolog	1mg	Plz.Inq.
228-12997-1	Recombinant Human Myosin Light chain, Phosphorylatable, Fast Skeletal Muscle	2µg	17465
228-12997-2	Recombinant Human Myosin Light chain, Phosphorylatable, Fast Skeletal Muscle	10µg	29605
228-12997-3	Recombinant Human Myosin Light chain, Phosphorylatable, Fast Skeletal Muscle	1mg	Plz.Inq.
228-12998-1	Recombinant Human RAB2A, Member RAS Oncogene Family	5µg	17465
228-12998-2	Recombinant Human RAB2A, Member RAS Oncogene Family	20µg	29605
228-12998-3	Recombinant Human RAB2A, Member RAS Oncogene Family	1mg	Plz.Inq.
228-12999-1	Recombinant Human ADP-Ribosylation Factor 5	5µg	17465
228-12999-2	Recombinant Human ADP-Ribosylation Factor 5	20µg	29605
228-12999-3	Recombinant Human ADP-Ribosylation Factor 5	1mg	Plz.Inq.
228-13000-1	Recombinant Human Sorting Nexin 3	5µg	17465
228-13000-2	Recombinant Human Sorting Nexin 3	20µg	29605
228-13000-3	Recombinant Human Sorting Nexin 3	1mg	Plz.Inq.
228-13001-1	Recombinant Human RAB3D, Member RAS Oncogene Family	5µg	17465
228-13001-2	Recombinant Human RAB3D, Member RAS Oncogene Family	20µg	29605
228-13001-3	Recombinant Human RAB3D, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13002-1	Recombinant Human Chromosome 6 Open Reading Frame 108	5µg	17465
228-13002-2	Recombinant Human Chromosome 6 Open Reading Frame 108	25µg	29605
228-13002-3	Recombinant Human Chromosome 6 Open Reading Frame 108	1mg	Plz.Inq.
228-13003-1	Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Alpha	5µg	17465
228-13003-2	Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Alpha	20µg	29605
228-13003-3	Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Alpha	1mg	Plz.Inq.
228-13004-1	Recombinant Human Copper Chaperone for Superoxide Dismutase	5µg	17465
228-13004-2	Recombinant Human Copper Chaperone for Superoxide Dismutase	25µg	29605
228-13004-3	Recombinant Human Copper Chaperone for Superoxide Dismutase	1mg	Plz.Inq.
228-13005-1	Recombinant Human Acidic Nuclear Phosphoprotein 32 Family Member A	5µg	17465
228-13005-2	Recombinant Human Acidic Nuclear Phosphoprotein 32 Family Member A	20µg	29605
228-13005-3	Recombinant Human Acidic Nuclear Phosphoprotein 32 Family Member A	1mg	Plz.Inq.
228-13006-1	Recombinant Human Eukaryotic Translation Initiation Factor 1 X-linked	5µg	17465
228-13006-2	Recombinant Human Eukaryotic Translation Initiation Factor 1 X-linked	20µg	29605
228-13006-3	Recombinant Human Eukaryotic Translation Initiation Factor 1 X-linked	1mg	Plz.Inq.
228-13007-1	Recombinant Hippocalcin-Like 1 Human	2µg	17465
228-13007-2	Recombinant Hippocalcin-Like 1 Human	10µg	29605
228-13007-3	Recombinant Hippocalcin-Like 1 Human	1mg	Plz.Inq.
228-13008-1	Recombinant Human Septin-2	2µg	17465
228-13008-2	Recombinant Human Septin-2	130µg	29605
228-13008-3	Recombinant Human Septin-2	1mg	Plz.Inq.
228-13009-1	Recombinant Human DIRAS family, GTP-binding RAS-like 1	2µg	17465
228-13009-2	Recombinant Human DIRAS family, GTP-binding RAS-like 1	10µg	29605
228-13009-3	Recombinant Human DIRAS family, GTP-binding RAS-like 1	1mg	Plz.Inq.
228-13010-1	Recombinant Human Calcium Regulated Heat Stable Protein 1	2µg	17465
228-13010-2	Recombinant Human Calcium Regulated Heat Stable Protein 1	10µg	29605
228-13010-3	Recombinant Human Calcium Regulated Heat Stable Protein 1	1mg	Plz.Inq.
228-13011-1	Recombinant Human Hypoxia-Inducible Factor-1 Alpha (85 a.a.)	1µg	17465
228-13011-2	Recombinant Human Hypoxia-Inducible Factor-1 Alpha (85 a.a.)	5µg	29605
228-13011-3	Recombinant Human Hypoxia-Inducible Factor-1 Alpha (85 a.a.)	50µg	168203
228-13012-1	Recombinant Human LSM1 Homolog, U6 Small Nuclear RNA Associated	5µg	17465
228-13012-2	Recombinant Human LSM1 Homolog, U6 Small Nuclear RNA Associated	20µg	29605

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-13012-3	Recombinant Human LSM1 Homolog, U6 Small Nuclear RNA Associated	1mg	Plz.Inq.
228-13013-1	Recombinant Human Selenoprotein X 1	2µg	17465
228-13013-2	Recombinant Human Selenoprotein X 1	10µg	29605
228-13013-3	Recombinant Human Selenoprotein X 1	1mg	Plz.Inq.
228-13014-1	Recombinant Human Proteasome Assembly Chaperone 3	1µg	17465
228-13014-2	Recombinant Human Proteasome Assembly Chaperone 3	5µg	29605
228-13014-3	Recombinant Human Proteasome Assembly Chaperone 3	50µg	168203
228-13015-1	Recombinant Human Dynein Light Chain LC8 Type-1	5µg	17465
228-13015-2	Recombinant Human Dynein Light Chain LC8 Type-1	20µg	29605
228-13015-3	Recombinant Human Dynein Light Chain LC8 Type-1	1mg	Plz.Inq.
228-13016-1	Recombinant GrpE-Like 1 Human	2µg	17465
228-13016-2	Recombinant GrpE-Like 1 Human	10µg	29605
228-13016-3	Recombinant GrpE-Like 1 Human	1mg	Plz.Inq.
228-13017-1	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 3	5µg	17465
228-13017-2	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 3	20µg	29605
228-13017-3	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 3	1mg	Plz.Inq.
228-13018-1	Recombinant Human Nuclear Cap Binding Protein Subunit 2	5µg	17465
228-13018-2	Recombinant Human Nuclear Cap Binding Protein Subunit 2	20µg	29605
228-13018-3	Recombinant Human Nuclear Cap Binding Protein Subunit 2	1mg	Plz.Inq.
228-13019-1	Recombinant Human Small Ubiquitin-Related Modifier 3	5µg	17465
228-13019-2	Recombinant Human Small Ubiquitin-Related Modifier 3	20µg	29605
228-13019-3	Recombinant Human Small Ubiquitin-Related Modifier 3	1mg	Plz.Inq.
228-13020-1	Recombinant Human Cullin-1	2µg	17465
228-13020-2	Recombinant Human Cullin-1	10µg	29605
228-13020-3	Recombinant Human Cullin-1	1mg	Plz.Inq.
228-13021-1	Recombinant Human SCAN domain containing 1	2µg	17465
228-13021-2	Recombinant Human SCAN domain containing 1	10µg	29605
228-13021-3	Recombinant Human SCAN domain containing 1	1mg	Plz.Inq.
228-13022-1	Recombinant Human Thymocyte Nuclear Protein 1	5µg	17465
228-13022-2	Recombinant Human Thymocyte Nuclear Protein 1	20µg	29605
228-13022-3	Recombinant Human Thymocyte Nuclear Protein 1	1mg	Plz.Inq.
228-13023-1	Recombinant Human Translin	5µg	17465
228-13023-2	Recombinant Human Translin	20µg	29605
228-13023-3	Recombinant Human Translin	1mg	Plz.Inq.
228-13024-1	Recombinant Shwachman-Bodian-Diamond Syndrome Human	5µg	17465
228-13024-2	Recombinant Shwachman-Bodian-Diamond Syndrome Human	20µg	29605
228-13024-3	Recombinant Shwachman-Bodian-Diamond Syndrome Human	1mg	Plz.Inq.
228-13025-1	Recombinant Human ADP-Ribosylation Factor-Like 2 Binding Protein	5µg	17465
228-13025-2	Recombinant Human ADP-Ribosylation Factor-Like 2 Binding Protein	20µg	29605
228-13025-3	Recombinant Human ADP-Ribosylation Factor-Like 2 Binding Protein	1mg	Plz.Inq.
228-13026-1	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene	1µg	17465
228-13026-2	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene	5µg	29605
228-13026-3	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene	50µg	168203
228-13027-1	Recombinant T-Complex 1 Human	2µg	17465
228-13027-2	Recombinant T-Complex 1 Human	10µg	29605
228-13027-3	Recombinant T-Complex 1 Human	1mg	Plz.Inq.
228-13028-1	Recombinant Human Prefoldin Subunit 1	1µg	17465
228-13028-2	Recombinant Human Prefoldin Subunit 1	5µg	29605
228-13028-3	Recombinant Human Prefoldin Subunit 1	50µg	168203
228-13029-1	Recombinant Annexin A11 Human	5µg	17465
228-13029-2	Recombinant Annexin A11 Human	20µg	29605
228-13029-3	Recombinant Annexin A11 Human	1mg	Plz.Inq.
228-13030-1	Recombinant Human Calnueron-1	1µg	17465
228-13030-2	Recombinant Human Calnueron-1	5µg	29605
228-13030-3	Recombinant Human Calnueron-1	50µg	168203
228-13036-1	Recombinant Human RAB Interacting Factor	2µg	17465
228-13036-2	Recombinant Human RAB Interacting Factor	10µg	29605
228-13036-3	Recombinant Human RAB Interacting Factor	1mg	Plz.Inq.
228-13057-1	Recombinant Rabbit Vascular Cell Adhesion Molecule 1	2µg	17465
228-13057-2	Recombinant Rabbit Vascular Cell Adhesion Molecule 1	10µg	29605
228-13057-3	Recombinant Rabbit Vascular Cell Adhesion Molecule 1	0.1mg	158490
228-13069-1	Cyclosporin-A	1gram	17465
228-13069-2	Cyclosporin-A	4gram	29605
228-13069-3	Cyclosporin-A	100gram	177915
228-13070-1	Recombinant Human Hypoxia-Inducible Factor-1 Alpha His Tag	2µg	17465
228-13070-2	Recombinant Human Hypoxia-Inducible Factor-1 Alpha His Tag	10µg	29605
228-13070-3	Recombinant Human Hypoxia-Inducible Factor-1 Alpha His Tag	1mg	Plz.Inq.

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-13082-1	Human Alpha-1 Antitrypsin	100µg	17465
228-13082-2	Human Alpha-1 Antitrypsin	500µg	29605
228-13082-3	Human Alpha-1 Antitrypsin	5mg	118669
228-13083-1	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 1	2µg	17465
228-13083-2	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 1	10µg	29605
228-13083-3	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 1	1mg	Plz.Inq.
228-13085-1	Recombinant Human Secretogranin-V	2µg	17465
228-13085-2	Recombinant Human Secretogranin-V	10µg	29605
228-13085-3	Recombinant Human Secretogranin-V	1mg	Plz.Inq.
228-13086-1	Recombinant Human Tropomyosin-1	2µg	17465
228-13086-2	Recombinant Human Tropomyosin-1	10µg	29605
228-13086-3	Recombinant Human Tropomyosin-1	1mg	Plz.Inq.
228-13087-1	Recombinant Human Cysteine-Rich Secretory Protein 1	2µg	17465
228-13087-2	Recombinant Human Cysteine-Rich Secretory Protein 1	10µg	29605
228-13087-3	Recombinant Human Cysteine-Rich Secretory Protein 1	1mg	Plz.Inq.
228-13088-1	Recombinant Human Mortality Factor 4 Like 2	5µg	17465
228-13088-2	Recombinant Human Mortality Factor 4 Like 2	20µg	29605
228-13088-3	Recombinant Human Mortality Factor 4 Like 2	1mg	Plz.Inq.
228-13089-1	Recombinant Human Zymogen Granule Protein 16 Homolog	2µg	17465
228-13089-2	Recombinant Human Zymogen Granule Protein 16 Homolog	10µg	29605
228-13089-3	Recombinant Human Zymogen Granule Protein 16 Homolog	1mg	Plz.Inq.
228-13090-1	Recombinant Human Protein-c	2µg	17465
228-13090-2	Recombinant Human Protein-c	10µg	29605
228-13090-3	Recombinant Human Protein-c	100µg	168203
228-13091-1	Recombinant Human Neutrophil Cytosolic Factor 1	2µg	17465
228-13091-2	Recombinant Human Neutrophil Cytosolic Factor 1	10µg	29605
228-13091-3	Recombinant Human Neutrophil Cytosolic Factor 1	1mg	Plz.Inq.
228-13092-1	Recombinant Human PDGFA Associated Protein 1	5µg	17465
228-13092-2	Recombinant Human PDGFA Associated Protein 1	20µg	29605
228-13092-3	Recombinant Human PDGFA Associated Protein 1	1mg	Plz.Inq.
228-13093-1	Recombinant Human Nucleobindin-2	20µg	17465
228-13093-2	Recombinant Human Nucleobindin-2	100µg	29605
228-13093-3	Recombinant Human Nucleobindin-2	1mg	158490
228-13094-1	Recombinant Human Endothelial Differentiation-Related Factor 1	5µg	17465
228-13094-2	Recombinant Human Endothelial Differentiation-Related Factor 1	25µg	29605
228-13094-3	Recombinant Human Endothelial Differentiation-Related Factor 1	1mg	Plz.Inq.
228-13095-1	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Alpha	5µg	17465
228-13095-2	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Alpha	20µg	29605
228-13095-3	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Alpha	1mg	Plz.Inq.
228-13096-1	Recombinant Human Melanoma Antigen Family A, 3	2µg	17465
228-13096-2	Recombinant Human Melanoma Antigen Family A, 3	10µg	29605
228-13096-3	Recombinant Human Melanoma Antigen Family A, 3	1mg	Plz.Inq.
228-13097-1	Recombinant Human Chromatin Modifying Protein 2A	5µg	17465
228-13097-2	Recombinant Human Chromatin Modifying Protein 2A	20µg	29605
228-13097-3	Recombinant Human Chromatin Modifying Protein 2A	1mg	Plz.Inq.
228-13098-1	Recombinant Cystatin A Human His tag	5µg	17465
228-13098-2	Recombinant Cystatin A Human His tag	20µg	29605
228-13098-3	Recombinant Cystatin A Human His tag	1mg	Plz.Inq.
228-13099-1	Recombinant Human Transcription Elongation Factor A (SII)-Like 1	5µg	17465
228-13099-2	Recombinant Human Transcription Elongation Factor A (SII)-Like 1	20µg	29605
228-13099-3	Recombinant Human Transcription Elongation Factor A (SII)-Like 1	1mg	Plz.Inq.
228-13100-1	Recombinant Human ADP-Ribosylation Factor-Like 1	5µg	17465
228-13100-2	Recombinant Human ADP-Ribosylation Factor-Like 1	20µg	29605
228-13100-3	Recombinant Human ADP-Ribosylation Factor-Like 1	1mg	Plz.Inq.
228-13102-1	Recombinant Human Fascin	5µg	17465
228-13102-2	Recombinant Human Fascin	25µg	29605
228-13102-3	Recombinant Human Fascin	1mg	Plz.Inq.
228-13103-1	Recombinant Human Profilin-1	10µg	17465
228-13103-2	Recombinant Human Profilin-1	50µg	29605
228-13103-3	Recombinant Human Profilin-1	1mg	263385
228-13104-1	Recombinant Human Eukaryotic Translation Initiation Factor 4E	2µg	17465
228-13104-2	Recombinant Human Eukaryotic Translation Initiation Factor 4E	10µg	29605
228-13104-3	Recombinant Human Eukaryotic Translation Initiation Factor 4E	1mg	Plz.Inq.
228-13105-1	Recombinant Human Eukaryotic translation initiation factor 4E-binding protein 1	10µg	17465



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-13105-2	Recombinant Human Eukaryotic translation initiation factor 4E-binding protein 1	50µg	29605
228-13105-3	Recombinant Human Eukaryotic translation initiation factor 4E-binding protein 1	1mg	263385
228-13106-1	Recombinant Human Core Binding Factor Beta	2µgg	17465
228-13106-2	Recombinant Human Core Binding Factor Beta	10µg	29605
228-13106-3	Recombinant Human Core Binding Factor Beta	1mg	Plz.Inq.
228-13107-1	Recombinant Human Down-Regulator of Transcription 1	5µg	17465
228-13107-2	Recombinant Human Down-Regulator of Transcription 1	25µg	29605
228-13107-3	Recombinant Human Down-Regulator of Transcription 1	1mg	Plz.Inq.
228-13108-1	Recombinant Reticulocalbin 1 Human	2µg	17465
228-13108-2	Recombinant Reticulocalbin 1 Human	10µg	29605
228-13108-3	Recombinant Reticulocalbin 1 Human	1mg	Plz.Inq.
228-13110-1	Recombinant Human Bridging Integrator 1	5µg	17465
228-13110-2	Recombinant Human Bridging Integrator 1	20µg	29605
228-13110-3	Recombinant Human Bridging Integrator 1	1mg	Plz.Inq.
228-13111-1	Recombinant Human Endoplasmic Reticulum Protein 44	5µg	17465
228-13111-2	Recombinant Human Endoplasmic Reticulum Protein 44	25µg	29605
228-13111-3	Recombinant Human Endoplasmic Reticulum Protein 44	1mg	Plz.Inq.
228-13112-1	Recombinant Annexin A8 Human	5µg	17465
228-13112-2	Recombinant Annexin A8 Human	20µg	29605
228-13112-3	Recombinant Annexin A8 Human	1mg	Plz.Inq.
228-13113-1	Recombinant Human Testis Derived Transcript	2µg	17465
228-13113-2	Recombinant Human Testis Derived Transcript	10µg	29605
228-13113-3	Recombinant Human Testis Derived Transcript	1mg	Plz.Inq.
228-13114-1	Recimbinant Human GLI Pathogenesis-Related 2	5µg	17465
228-13114-2	Recimbinant Human GLI Pathogenesis-Related 2	25µg	29605
228-13114-3	Recimbinant Human GLI Pathogenesis-Related 2	1mg	Plz.Inq.
228-13145-1	Recombinant Human Superoxide Dismutase 1	5µg	17465
228-13145-2	Recombinant Human Superoxide Dismutase 1	25µg	29605
228-13145-3	Recombinant Human Superoxide Dismutase 1	1mg	Plz.Inq.
228-13153-1	Recombinant Human Sorting Nexin 1	1µg	17465
228-13153-2	Recombinant Human Sorting Nexin 1	5µg	29605
228-13153-3	Recombinant Human Sorting Nexin 1	50µg	177915
228-13177-1	Recombinant Human Calbindin-1	10µg	17465
228-13177-2	Recombinant Human Calbindin-1	50µg	29605
228-13177-3	Recombinant Human Calbindin-1	1mg	263385
228-13178-1	Recombinant Human Phosphatidylethanolamine Binding Protein 1	10µg	17465
228-13178-2	Recombinant Human Phosphatidylethanolamine Binding Protein 1	50µg	29605
228-13178-3	Recombinant Human Phosphatidylethanolamine Binding Protein 1	1mg	263385
228-13179-1	Recombinant Visinin-Like Protein-1 Human	10µg	17465
228-13179-2	Recombinant Visinin-Like Protein-1 Human	50µg	29605
228-13179-3	Recombinant Visinin-Like Protein-1 Human	1mg	263385
228-13180-1	Recombinant Human N-Myc Downstream Regulated 1	10µg	17465
228-13180-2	Recombinant Human N-Myc Downstream Regulated 1	50µg	29605
228-13180-3	Recombinant Human N-Myc Downstream Regulated 1	1mg	263385
228-13181-1	Recombinant Human Calnexin	10µg	17465
228-13181-2	Recombinant Human Calnexin	50µg	29605
228-13181-3	Recombinant Human Calnexin	1mg	263385
228-13182-1	Recombinant Human T-cell Leukemia/Lymphoma 1A	10µg	17465
228-13182-2	Recombinant Human T-cell Leukemia/Lymphoma 1A	50µg	29605
228-13182-3	Recombinant Human T-cell Leukemia/Lymphoma 1A	1mg	263385
228-13183-1	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog 2	10µg	17465
228-13183-2	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog 2	50µg	29605
228-13183-3	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog 2	1mg	263385
228-13184-1	Recombinant Human Phosphoprotein Enriched in Astrocytes 15	2µg	17465
228-13184-2	Recombinant Human Phosphoprotein Enriched in Astrocytes 15	10µg	29605
228-13184-3	Recombinant Human Phosphoprotein Enriched in Astrocytes 15	1mg	Plz.Inq.
228-13185-1	Recombinant Human Vacuolar Protein Sorting 28	10µg	17465
228-13185-2	Recombinant Human Vacuolar Protein Sorting 28	50µg	29605
228-13185-3	Recombinant Human Vacuolar Protein Sorting 28	1mg	263385
228-13186-1	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1 His Tag	10µg	17465
228-13186-2	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1 His Tag	50µg	29605
228-13186-3	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1 His Tag	1mg	263385
228-13187-1	Recombinant Annexin A5 Human	5µg	17465
228-13187-2	Recombinant Annexin A5 Human	20µg	29605
228-13187-3	Recombinant Annexin A5 Human	1mg	331373
228-13188-1	Recombinant Human Fas-Associated Death Domain	2µg	17465

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-13188-2	Recombinant Human Fas-Associated Death Domain	10µg	29605
228-13188-3	Recombinant Human Fas-Associated Death Domain	1mg	Plz.Inq.
228-13189-1	Recombinant Human LIN28	2µg	17465
228-13189-2	Recombinant Human LIN28	10µg	29605
228-13189-3	Recombinant Human LIN28	1mg	Plz.Inq.
228-13190-1	Recombinant Human Charcot-Leyden Crystal Protein	5µg	17465
228-13190-2	Recombinant Human Charcot-Leyden Crystal Protein	20µg	29605
228-13190-3	Recombinant Human Charcot-Leyden Crystal Protein	1mg	Plz.Inq.
228-13191-1	Recombinant Human Cold Inducible RNA Binding Protein	5µg	17465
228-13191-2	Recombinant Human Cold Inducible RNA Binding Protein	20µg	29605
228-13191-3	Recombinant Human Cold Inducible RNA Binding Protein	1mg	Plz.Inq.
228-13192-1	Recombinant Human Polyadenylate-Binding Protein-Interacting protein 2	5µg	17465
228-13192-2	Recombinant Human Polyadenylate-Binding Protein-Interacting protein 2	25µg	29605
228-13192-3	Recombinant Human Polyadenylate-Binding Protein-Interacting protein 2	1mg	331373
228-13193-1	Recombinant Human Serpin Peptidase Inhibitor Clade A Member 5	2µg	17465
228-13193-2	Recombinant Human Serpin Peptidase Inhibitor Clade A Member 5	10µg	29605
228-13193-3	Recombinant Human Serpin Peptidase Inhibitor Clade A Member 5	1mg	Plz.Inq.
228-13194-1	Recombinant Alpha-1 AntiChymotrypsin Human	5µg	17465
228-13194-2	Recombinant Alpha-1 AntiChymotrypsin Human	25µg	29605
228-13194-3	Recombinant Alpha-1 AntiChymotrypsin Human	1mg	331373
228-13195-1	Recombinant Human Mothers Against Decapentaplegic Homolog 3	5µg	17465
228-13195-2	Recombinant Human Mothers Against Decapentaplegic Homolog 3	25µg	29605
228-13195-3	Recombinant Human Mothers Against Decapentaplegic Homolog 3	1mg	331373
228-13196-1	Recombinant Stathmin Like-2 Human	2µg	17465
228-13196-2	Recombinant Stathmin Like-2 Human	10µg	29605
228-13196-3	Recombinant Stathmin Like-2 Human	1mg	Plz.Inq.
228-13197-1	Recombinant Stress-Induced-Phosphoprotein 1 Human	2µg	17465
228-13197-2	Recombinant Stress-Induced-Phosphoprotein 1 Human	10µg	29605
228-13197-3	Recombinant Stress-Induced-Phosphoprotein 1 Human	1mg	Plz.Inq.
228-13198-1	Recombinant Human Copper Transport Protein ATOX1	5µg	17465
228-13198-2	Recombinant Human Copper Transport Protein ATOX1	20µg	29605
228-13198-3	Recombinant Human Copper Transport Protein ATOX1	1mg	331373
228-13199-1	Recombinant Human S100 Calcium Binding Protein A3	2µg	17465
228-13199-2	Recombinant Human S100 Calcium Binding Protein A3	10µg	29605
228-13199-3	Recombinant Human S100 Calcium Binding Protein A3	1mg	Plz.Inq.
228-13200-1	Recombinant Human S100 Calcium Binding Protein A7A	2µg	17465
228-13200-2	Recombinant Human S100 Calcium Binding Protein A7A	10µg	29605
228-13200-3	Recombinant Human S100 Calcium Binding Protein A7A	1mg	Plz.Inq.
228-13201-1	Recombinant Human Dynein, Light Chain, Tctex-Type 1	5µg	17465
228-13201-2	Recombinant Human Dynein, Light Chain, Tctex-Type 1	20µg	29605
228-13201-3	Recombinant Human Dynein, Light Chain, Tctex-Type 1	1mg	Plz.Inq.
228-13202-1	Recombinant Human Brain and Acute Leukemia Cytoplasmatic	2µg	17465
228-13202-2	Recombinant Human Brain and Acute Leukemia Cytoplasmatic	10µg	29605
228-13202-3	Recombinant Human Brain and Acute Leukemia Cytoplasmatic	1mg	Plz.Inq.
228-13203-1	Recombinant Human Capping Protein Gelsolin-Like	5µg	17465
228-13203-2	Recombinant Human Capping Protein Gelsolin-Like	25µg	29605
228-13203-3	Recombinant Human Capping Protein Gelsolin-Like	1mg	331373
228-13204-1	Recombinant Human BCL2-Associated Athanogene 3	2µg	17465
228-13204-2	Recombinant Human BCL2-Associated Athanogene 3	10µg	29605
228-13204-3	Recombinant Human BCL2-Associated Athanogene 3	1mg	Plz.Inq.
228-13205-1	Recombinant Human Frataxin	5µg	17465
228-13205-2	Recombinant Human Frataxin	25µg	29605
228-13205-3	Recombinant Human Frataxin	1mg	Plz.Inq.
228-13206-1	Recombinant Human General Transcription Factor IIB	5µg	17465
228-13206-2	Recombinant Human General Transcription Factor IIB	25µg	29605
228-13206-3	Recombinant Human General Transcription Factor IIB	1mg	331373
228-13207-1	Recombinant Human Myeloid Cell Nuclear Differentiation Antigen	2µg	17465
228-13207-2	Recombinant Human Myeloid Cell Nuclear Differentiation Antigen	10µg	29605
228-13207-3	Recombinant Human Myeloid Cell Nuclear Differentiation Antigen	1mg	Plz.Inq.
228-13208-1	Recombinant Human Surfeit-1	5µg	17465
228-13208-2	Recombinant Human Surfeit-1	25µg	29605
228-13208-3	Recombinant Human Surfeit-1	1mg	331373
228-13209-1	Recombinant Annexin A3 Human	5µg	17465
228-13209-2	Recombinant Annexin A3 Human	20µg	29605
228-13209-3	Recombinant Annexin A3 Human	1mg	331373
228-13210-1	Recombinant Annexin A4 Human	2µg	17465
228-13210-2	Recombinant Annexin A4 Human	10µg	29605
228-13210-3	Recombinant Annexin A4 Human	1mg	Plz.Inq.

Catalog #	Description	Pack Size	Formula
228-13211-1	Recombinant Annexin A6 Human	2µg	17465
228-13211-2	Recombinant Annexin A6 Human	10µg	29605
228-13211-3	Recombinant Annexin A6 Human	1mg	Plz.Inq.
228-13212-1	Recombinant Human BCL2 Like 2	5µg	17465
228-13212-2	Recombinant Human BCL2 Like 2	25µg	29605
228-13212-3	Recombinant Human BCL2 Like 2	1mg	331373
228-13213-1	Recombinant Human Multiple Coagulation Factor Deficiency 2	5µg	17465
228-13213-2	Recombinant Human Multiple Coagulation Factor Deficiency 2	25µg	29605
228-13213-3	Recombinant Human Multiple Coagulation Factor Deficiency 2	1mg	331373
228-13214-1	Recombinant Human Trypsin	1mg	17465
228-13214-2	Recombinant Human Trypsin	5mg	29605
228-13214-3	Recombinant Human Trypsin	50mg	83510
228-13215-1	Recombinant Human Prealbumin	5µg	17465
228-13215-2	Recombinant Human Prealbumin	25µg	29605
228-13215-3	Recombinant Human Prealbumin	1mg	331373
228-13216-1	Recombinant Endosulfine Alpha Human	5µg	17465
228-13216-2	Recombinant Endosulfine Alpha Human	25µg	29605
228-13216-3	Recombinant Endosulfine Alpha Human	1mg	331373
228-13217-1	Recombinant Human Eukaryotic Translation Initiation Factor 1	2µg	17465
228-13217-2	Recombinant Human Eukaryotic Translation Initiation Factor 1	10µg	29605
228-13217-3	Recombinant Human Eukaryotic Translation Initiation Factor 1	1mg	Plz.Inq.
228-13218-1	Recombinant Human Gamma-Aminobutyric Acid Receptor-Associated Protein	10µg	17465
228-13218-2	Recombinant Human Gamma-Aminobutyric Acid Receptor-Associated Protein	50µg	29605
228-13218-3	Recombinant Human Gamma-Aminobutyric Acid Receptor-Associated Protein	1mg	331373
228-13219-1	Recombinant Human Tumor Protein Translationally-Controlled 1	5µg	17465
228-13219-2	Recombinant Human Tumor Protein Translationally-Controlled 1	25µg	29605
228-13219-3	Recombinant Human Tumor Protein Translationally-Controlled 1	1mg	331373
228-13220-1	Recombinant Annexin A2 Human	5µg	17465
228-13220-2	Recombinant Annexin A2 Human	20µg	29605
228-13220-3	Recombinant Annexin A2 Human	1mg	331373
228-13221-1	Recombinant Human Syndecan-4	2µg	17465
228-13221-2	Recombinant Human Syndecan-4	10µg	29605
228-13221-3	Recombinant Human Syndecan-4	1mg	Plz.Inq.
228-13222-1	Recombinant Human VAMP Associated Protein A 33kDa	5µg	17465
228-13222-2	Recombinant Human VAMP Associated Protein A 33kDa	25µg	29605
228-13222-3	Recombinant Human VAMP Associated Protein A 33kDa	1mg	331373
228-13223-1	Recombinant Human Nuclear Import 7 Homolog	5µg	17465
228-13223-2	Recombinant Human Nuclear Import 7 Homolog	25µg	29605
228-13223-3	Recombinant Human Nuclear Import 7 Homolog	1mg	331373
228-13224-1	Recombinant Human Pleckstrin homology-like domain family A member 2	2µg	17465
228-13224-2	Recombinant Human Pleckstrin homology-like domain family A member 2	10µg	29605
228-13224-3	Recombinant Human Pleckstrin homology-like domain family A member 2	1mg	Plz.Inq.
228-13225-1	Recombinant Human Proliferation-associated protein 2G4	5µg	17465
228-13225-2	Recombinant Human Proliferation-associated protein 2G4	25µg	29605
228-13225-3	Recombinant Human Proliferation-associated protein 2G4	1mg	331373
228-13226-1	Recombinant Human Growth Arrest and DNA-Damage-Inducible Alpha	5µg	17465
228-13226-2	Recombinant Human Growth Arrest and DNA-Damage-Inducible Alpha	25µg	29605
228-13226-3	Recombinant Human Growth Arrest and DNA-Damage-Inducible Alpha	1mg	331373
228-13227-1	Recombinant Streptavidin, His tag	2µg	17465
228-13227-2	Recombinant Streptavidin, His tag	10µg	29605
228-13227-3	Recombinant Streptavidin, His tag	1mg	Plz.Inq.
228-13228-1	Recombinant Human Mediator Complex Subunit 4	5µg	17465
228-13228-2	Recombinant Human Mediator Complex Subunit 4	25µg	29605
228-13228-3	Recombinant Human Mediator Complex Subunit 4	1mg	331373
228-13229-1	Recombinant Human Trypsin Yeast	1mg	17465
228-13229-2	Recombinant Human Trypsin Yeast	5mg	29605
228-13229-3	Recombinant Human Trypsin Yeast	50mg	177915
228-13230-1	Recombinant Porcine Trypsin	1mg	17465
228-13230-2	Recombinant Porcine Trypsin	2.5mg	29605
228-13230-3	Recombinant Porcine Trypsin	50mg	302235
228-13231-1	Recombinant Human Retinoic Acid Receptor Responder 2	5µg	17465
228-13231-2	Recombinant Human Retinoic Acid Receptor Responder 2	25µg	29605

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-13231-3	Recombinant Human Retinoic Acid Receptor Responder 2	1mg	Plz.Inq.
228-13232-1	Recombinant Human Hexamethylene Bis-Acetamide Inducible 1	2µg	17465
228-13232-2	Recombinant Human Hexamethylene Bis-Acetamide Inducible 1	10µg	29605
228-13232-3	Recombinant Human Hexamethylene Bis-Acetamide Inducible 1	1mg	Plz.Inq.
228-13233-1	Recombinant Human Aprataxin	2µg	17465
228-13233-2	Recombinant Human Aprataxin	10µg	29605
228-13233-3	Recombinant Human Aprataxin	1mg	Plz.Inq.
228-13234-1	Recombinant Streptavidin	5mg	17465
228-13234-2	Recombinant Streptavidin	20mg	29605
228-13234-3	Recombinant Streptavidin	1gr	Plz.Inq.
228-13235-1	Recombinant Human Programmed Cell Death 6 Interacting Protein	5µg	17465
228-13235-2	Recombinant Human Programmed Cell Death 6 Interacting Protein	25µg	29605
228-13235-3	Recombinant Human Programmed Cell Death 6 Interacting Protein	1mg	331373
228-13236-1	Recombinant Human Golgi-Associated PDZ and Coiled-Coil Motif Containing	5µg	17465
228-13236-2	Recombinant Human Golgi-Associated PDZ and Coiled-Coil Motif Containing	25µg	29605
228-13236-3	Recombinant Human Golgi-Associated PDZ and Coiled-Coil Motif Containing	1mg	331373
228-13237-1	Recombinant Human Neuroblastoma RAS Viral Oncogene Homolog	2µg	17465
228-13237-2	Recombinant Human Neuroblastoma RAS Viral Oncogene Homolog	10µg	29605
228-13237-3	Recombinant Human Neuroblastoma RAS Viral Oncogene Homolog	1mg	Plz.Inq.
228-13238-1	Recombinant Human C-Terminal Binding Protein 1	5µg	17465
228-13238-2	Recombinant Human C-Terminal Binding Protein 1	25µg	29605
228-13238-3	Recombinant Human C-Terminal Binding Protein 1	1mg	331373
228-13239-1	Recombinant Human Cornulin	5µg	17465
228-13239-2	Recombinant Human Cornulin	25µg	29605
228-13239-3	Recombinant Human Cornulin	1mg	331373
228-13240-1	Recombinant Human Regulator of G-Protein Signaling 16	2µg	17465
228-13240-2	Recombinant Human Regulator of G-Protein Signaling 16	10µg	29605
228-13240-3	Recombinant Human Regulator of G-Protein Signaling 16	1mg	Plz.Inq.
228-13241-1	Recombinant Human Calsequestrin-2	5µg	17465
228-13241-2	Recombinant Human Calsequestrin-2	25µg	29605
228-13241-3	Recombinant Human Calsequestrin-2	1mg	331373
228-13242-1	Recombinant Human S100 Calcium Binding Protein A8	5µg	17465
228-13242-2	Recombinant Human S100 Calcium Binding Protein A8	20µg	29605
228-13242-3	Recombinant Human S100 Calcium Binding Protein A8	1mg	Plz.Inq.
228-13243-1	Recombinant Human Neuronal Calcium Sensor 1	5µg	17465
228-13243-2	Recombinant Human Neuronal Calcium Sensor 1	25µg	29605
228-13243-3	Recombinant Human Neuronal Calcium Sensor 1	1mg	331373
228-13244-1	Recombinant Human Hemoglobin-Zeta	5µg	17465
228-13244-2	Recombinant Human Hemoglobin-Zeta	25µg	29605
228-13244-3	Recombinant Human Hemoglobin-Zeta	1mg	331373
228-13245-1	Recombinant Human Thioredoxin His Tag	5µg	17465
228-13245-2	Recombinant Human Thioredoxin His Tag	25µg	29605
228-13245-3	Recombinant Human Thioredoxin His Tag	1mg	331373
228-13246-1	Recombinant Human Tumor Susceptibility Gene 101	2µg	17465
228-13246-2	Recombinant Human Tumor Susceptibility Gene 101	10µg	29605
228-13246-3	Recombinant Human Tumor Susceptibility Gene 101	1mg	Plz.Inq.
228-13247-1	Recombinant Sequestosome 1 Human	5µg	17465
228-13247-2	Recombinant Sequestosome 1 Human	25µg	29605
228-13247-3	Recombinant Sequestosome 1 Human	1mg	331373
228-13248-1	Recombinant Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	5µg	17465
228-13248-2	Recombinant Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	25µg	29605
228-13248-3	Recombinant Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	1mg	331373
228-13249-1	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog	2µg	17465
228-13249-2	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog	10µg	29605
228-13249-3	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog	1mg	Plz.Inq.
228-13250-1	Recombinant Human Profilin-2	2µg	17465
228-13250-2	Recombinant Human Profilin-2	10µg	29605
228-13250-3	Recombinant Human Profilin-2	1mg	Plz.Inq.
228-13251-1	Recombinant Mago-Nashi Homolog Human	5µg	17465
228-13251-2	Recombinant Mago-Nashi Homolog Human	25µg	29605
228-13251-3	Recombinant Mago-Nashi Homolog Human	1mg	331373
228-13252-1	Recombinant Human MYC Associated Factor X	5µg	17465
228-13252-2	Recombinant Human MYC Associated Factor X	25µg	29605
228-13252-3	Recombinant Human MYC Associated Factor X	1mg	331373
228-13253-1	Recombinant Human CutA Divalent Cation Tolerance Homolog	5µg	17465

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-13253-2	Recombinant Human CutA Divalent Cation Tolerance Homolog	25µg	29605
228-13253-3	Recombinant Human CutA Divalent Cation Tolerance Homolog	1mg	331373
228-13254-1	Recombinant Human Calreticulin	5µg	17465
228-13254-2	Recombinant Human Calreticulin	25µg	29605
228-13254-3	Recombinant Human Calreticulin	1mg	Plz.Inq.
228-13255-1	Recombinant Human S100 Calcium Binding Protein A9	5µg	17465
228-13255-2	Recombinant Human S100 Calcium Binding Protein A9	25µg	29605
228-13255-3	Recombinant Human S100 Calcium Binding Protein A9	1mg	331373
228-13256-1	Recombinant Human Dickkopf-Related Protein 1 HEK	2µg	17465
228-13256-2	Recombinant Human Dickkopf-Related Protein 1 HEK	10µg	29605
228-13256-3	Recombinant Human Dickkopf-Related Protein 1 HEK	0.1mg	168203
228-13257-1	Recombinant Human Frizzled-1	2µg	17465
228-13257-2	Recombinant Human Frizzled-1	10µg	29605
228-13257-3	Recombinant Human Frizzled-1	100µg	168203
228-13258-1	Recombinant Human BCL2-Associated Athanogene 1	5µg	17465
228-13258-2	Recombinant Human BCL2-Associated Athanogene 1	20µg	29605
228-13258-3	Recombinant Human BCL2-Associated Athanogene 1	1mg	331373
228-13259-1	Recombinant Human Profilin-4	5µg	17465
228-13259-2	Recombinant Human Profilin-4	25µg	29605
228-13259-3	Recombinant Human Profilin-4	1mg	331373
228-13260-1	Recombinant Superoxide Dismutase-2 Human	5µg	17465
228-13260-2	Recombinant Superoxide Dismutase-2 Human	25µg	29605
228-13260-3	Recombinant Superoxide Dismutase-2 Human	1mg	331373
228-13261-1	Recombinant Human SRY (sex determining region Y)-box 2	5µg	17465
228-13261-2	Recombinant Human SRY (sex determining region Y)-box 2	25µg	29605
228-13261-3	Recombinant Human SRY (sex determining region Y)-box 2	1mg	331373
228-13262-1	Recombinant Human High-Mobility Group Nucleosome Binding Domain 1	2µg	17465
228-13262-2	Recombinant Human High-Mobility Group Nucleosome Binding Domain 1	10µg	29605
228-13262-3	Recombinant Human High-Mobility Group Nucleosome Binding Domain 1	1mg	Plz.Inq.
228-13263-1	Recombinant Human V-Ha-ras Harvey Rat Sarcoma Viral Oncogene Homolog	5µg	17465
228-13263-2	Recombinant Human V-Ha-ras Harvey Rat Sarcoma Viral Oncogene Homolog	25µg	29605
228-13263-3	Recombinant Human V-Ha-ras Harvey Rat Sarcoma Viral Oncogene Homolog	1mg	331373
228-13264-1	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 10	5µg	17465
228-13264-2	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 10	25µg	29605
228-13264-3	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 10	1mg	331373
228-13265-1	Recombinant Chromogranin B Human	2µg	17465
228-13265-2	Recombinant Chromogranin B Human	10µg	29605
228-13265-3	Recombinant Chromogranin B Human	1mg	Plz.Inq.
228-13266-1	Recombinant Human RAB27A, Member RAS Oncogene Family	5µg	17465
228-13266-2	Recombinant Human RAB27A, Member RAS Oncogene Family	25µg	29605
228-13266-3	Recombinant Human RAB27A, Member RAS Oncogene Family	1mg	331373
228-13267-1	Recombinant Human RAB11A, Member RAS Oncogene Family	5µg	17465
228-13267-2	Recombinant Human RAB11A, Member RAS Oncogene Family	25µg	29605
228-13267-3	Recombinant Human RAB11A, Member RAS Oncogene Family	1mg	331373
228-13268-1	Recombinant Human Non-T-cell Activation Linker	5µg	17465
228-13268-2	Recombinant Human Non-T-cell Activation Linker	25µg	29605
228-13268-3	Recombinant Human Non-T-cell Activation Linker	1mg	331373
228-13269-1	Recombinant Human Fragile Histidine Triad	5µg	17465
228-13269-2	Recombinant Human Fragile Histidine Triad	25µg	29605
228-13269-3	Recombinant Human Fragile Histidine Triad	1mg	331373
228-13270-1	Recombinant Human Fission-1	10µg	17465
228-13270-2	Recombinant Human Fission-1	25µg	29605
228-13270-3	Recombinant Human Fission-1	1mg	331373
228-13271-1	Recombinant Human S100 Calcium Binding Protein P His Tag	5µg	17465
228-13271-2	Recombinant Human S100 Calcium Binding Protein P His Tag	25µg	29605
228-13271-3	Recombinant Human S100 Calcium Binding Protein P His Tag	1mg	331373
228-13272-1	Recombinant Human Calcyclin Binding Protein	5µg	17465
228-13272-2	Recombinant Human Calcyclin Binding Protein	25µg	29605
228-13272-3	Recombinant Human Calcyclin Binding Protein	1mg	331373
228-13273-1	Recombinant Human Diazepam Binding Inhibitor	5µg	17465
228-13273-2	Recombinant Human Diazepam Binding Inhibitor	25µg	29605
228-13273-3	Recombinant Human Diazepam Binding Inhibitor	1mg	331373
228-13274-1	Recombinant Human Chloride Intracellular Channel 1	5µg	17465
228-13274-2	Recombinant Human Chloride Intracellular Channel 1	25µg	29605
228-13274-3	Recombinant Human Chloride Intracellular Channel 1	1mg	331373

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-13275-1	Recombinant Human TNF receptor-Associated Factor 1	5µg	17465
228-13275-2	Recombinant Human TNF receptor-Associated Factor 1	25µg	29605
228-13275-3	Recombinant Human TNF receptor-Associated Factor 1	1mg	331373
228-13276-1	Recombinant SUB1 Homolog Human	2µg	17465
228-13276-2	Recombinant SUB1 Homolog Human	10µg	29605
228-13276-3	Recombinant SUB1 Homolog Human	1mg	Plz.Inq.
228-13277-1	Recombinant Human Runt-Related Transcription Factor 3	2µg	17465
228-13277-2	Recombinant Human Runt-Related Transcription Factor 3	10µg	29605
228-13277-3	Recombinant Human Runt-Related Transcription Factor 3	1mg	Plz.Inq.
228-13278-1	Recombinant Human Collagen Type IV Alpha 3 Binding Protein	5µg	17465
228-13278-2	Recombinant Human Collagen Type IV Alpha 3 Binding Protein	25µg	29605
228-13278-3	Recombinant Human Collagen Type IV Alpha 3 Binding Protein	1mg	331373
228-13279-1	Recombinant Stathmin Like-3 Human	2µg	17465
228-13279-2	Recombinant Stathmin Like-3 Human	10µg	29605
228-13279-3	Recombinant Stathmin Like-3 Human	1mg	Plz.Inq.
228-13280-1	Recombinant Human NCK Adaptor Protein 1	5µg	17465
228-13280-2	Recombinant Human NCK Adaptor Protein 1	25µg	29605
228-13280-3	Recombinant Human NCK Adaptor Protein 1	1mg	331373
228-13281-1	Recombinant Human S100 Calcium Binding Protein Z His Tag	5µg	17465
228-13281-2	Recombinant Human S100 Calcium Binding Protein Z His Tag	25µg	29605
228-13281-3	Recombinant Human S100 Calcium Binding Protein Z His Tag	1mg	331373
228-13282-1	Recombinant Human RAN, Member RAS Oncogene Family	2µg	17465
228-13282-2	Recombinant Human RAN, Member RAS Oncogene Family	10µg	29605
228-13282-3	Recombinant Human RAN, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13283-1	Recombinant Human Cytoglobin	2µg	17465
228-13283-2	Recombinant Human Cytoglobin	10µg	29605
228-13283-3	Recombinant Human Cytoglobin	1mg	Plz.Inq.
228-13284-1	Recombinant Human Melanoma Antigen Family A, 4	5µg	17465
228-13284-2	Recombinant Human Melanoma Antigen Family A, 4	25µg	29605
228-13284-3	Recombinant Human Melanoma Antigen Family A, 4	1mg	331373
228-13285-1	Recombinant Human Nuclear Transport Factor 2	5µg	17465
228-13285-2	Recombinant Human Nuclear Transport Factor 2	25µg	29605
228-13285-3	Recombinant Human Nuclear Transport Factor 2	1mg	331373
228-13286-1	Recombinant Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	2µg	17465
228-13286-2	Recombinant Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	10µg	29605
228-13286-3	Recombinant Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	1mg	Plz.Inq.
228-13287-1	Recombinant Human Eukaryotic Translation Initiation Factor 5A2	2µg	17465
228-13287-2	Recombinant Human Eukaryotic Translation Initiation Factor 5A2	10µg	29605
228-13287-3	Recombinant Human Eukaryotic Translation Initiation Factor 5A2	1mg	Plz.Inq.
228-13288-1	Recombinant Human Calcium Binding Protein P22	5µg	17465
228-13288-2	Recombinant Human Calcium Binding Protein P22	25µg	29605
228-13288-3	Recombinant Human Calcium Binding Protein P22	1mg	331373
228-13289-1	Recombinant Human RAP1A, Member RAS Oncogene Family	2µg	17465
228-13289-2	Recombinant Human RAP1A, Member RAS Oncogene Family	10µg	29605
228-13289-3	Recombinant Human RAP1A, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13290-1	Recombinant Human Secretory Leukocyte Peptidase Inhibitor	2µg	17465
228-13290-2	Recombinant Human Secretory Leukocyte Peptidase Inhibitor	10µg	29605
228-13290-3	Recombinant Human Secretory Leukocyte Peptidase Inhibitor	1mg	Plz.Inq.
228-13291-1	Recombinant Human Catenin, Beta Interacting Protein 1	5µg	17465
228-13291-2	Recombinant Human Catenin, Beta Interacting Protein 1	25µg	29605
228-13291-3	Recombinant Human Catenin, Beta Interacting Protein 1	1mg	331373
228-13292-1	Recombinant Human Transgelin	5µg	17465
228-13292-2	Recombinant Human Transgelin	25µg	29605
228-13292-3	Recombinant Human Transgelin	1mg	331373
228-13293-1	Recombinant Human Granulysin	2µg	17465
228-13293-2	Recombinant Human Granulysin	10µg	29605
228-13293-3	Recombinant Human Granulysin	1mg	Plz.Inq.
228-13294-1	Recombinant Mouse S100 Calcium Binding Protein B	5µg	17465
228-13294-2	Recombinant Mouse S100 Calcium Binding Protein B	25µg	29605
228-13294-3	Recombinant Mouse S100 Calcium Binding Protein B	1mg	331373
228-13295-1	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene	5µg	17465
228-13295-2	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene	25µg	29605
228-13295-3	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene	1mg	331373
228-13296-1	Recombinant Human GIPC PDZ Domain Member 1	2µg	17465
228-13296-2	Recombinant Human GIPC PDZ Domain Member 1	10µg	29605
228-13296-3	Recombinant Human GIPC PDZ Domain Member 1	1mg	Plz.Inq.
228-13297-1	Recombinant Porcine CD163	10µg	17465
228-13297-2	Recombinant Porcine CD163	50µg	29605

Catalog #	Description	Pack Size	Formula
228-13297-3	Recombinant Porcine CD163	1mg	263385
228-13298-1	Recombinant Human Calcium Binding Protein 39	2µg	17465
228-13298-2	Recombinant Human Calcium Binding Protein 39	10µg	29605
228-13298-3	Recombinant Human Calcium Binding Protein 39	1mg	Plz.Inq.
228-13299-1	Recombinant Mouse Alpha-Synuclein	5µg	17465
228-13299-2	Recombinant Mouse Alpha-Synuclein	20µg	29605
228-13299-3	Recombinant Mouse Alpha-Synuclein	1mg	Plz.Inq.
228-13300-1	Recombinant Human Beta 2 Microglobulin His Tag	1µg	17465
228-13300-2	Recombinant Human Beta 2 Microglobulin His Tag	5µg	29605
228-13300-3	Recombinant Human Beta 2 Microglobulin His Tag	50µg	168203
228-13301-1	Recombinant RuvB-Like 1 Human	5µg	17465
228-13301-2	Recombinant RuvB-Like 1 Human	20µg	29605
228-13301-3	Recombinant RuvB-Like 1 Human	1mg	Plz.Inq.
228-13302-1	Recombinant Human Copper Metabolism Domain Containing 1	2µg	17465
228-13302-2	Recombinant Human Copper Metabolism Domain Containing 1	10µg	29605
228-13302-3	Recombinant Human Copper Metabolism Domain Containing 1	1mg	Plz.Inq.
228-13303-1	Recombinant Human WD Repeat Domain 5	5µg	17465
228-13303-2	Recombinant Human WD Repeat Domain 5	20µg	29605
228-13303-3	Recombinant Human WD Repeat Domain 5	1mg	Plz.Inq.
228-13304-1	Recombinant Human within BCGN Homolog	2µg	17465
228-13304-2	Recombinant Human within BCGN Homolog	10µg	29605
228-13304-3	Recombinant Human within BCGN Homolog	1mg	Plz.Inq.
228-13305-1	Recombinant Human Ras Homolog Gene Family Member C	2µg	17465
228-13305-2	Recombinant Human Ras Homolog Gene Family Member C	10µg	29605
228-13305-3	Recombinant Human Ras Homolog Gene Family Member C	1mg	Plz.Inq.
228-13306-1	Recombinant Snurportin 1 Human	5µg	17465
228-13306-2	Recombinant Snurportin 1 Human	20µg	29605
228-13306-3	Recombinant Snurportin 1 Human	1mg	Plz.Inq.
228-13307-1	Recombinant Human ADP-Ribosylation Factor 1	5µg	17465
228-13307-2	Recombinant Human ADP-Ribosylation Factor 1	20µg	29605
228-13307-3	Recombinant Human ADP-Ribosylation Factor 1	1mg	Plz.Inq.
228-13308-1	Recombinant Human RAD1	2µg	17465
228-13308-2	Recombinant Human RAD1	10µg	29605
228-13308-3	Recombinant Human RAD1	1mg	Plz.Inq.
228-13309-1	Recombinant Human RAB3A, Member RAS Oncogene Family	5µg	17465
228-13309-2	Recombinant Human RAB3A, Member RAS Oncogene Family	20µg	29605
228-13309-3	Recombinant Human RAB3A, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13310-1	Recombinant Human RAB4A, Member RAS Oncogene Family	2µg	17465
228-13310-2	Recombinant Human RAB4A, Member RAS Oncogene Family	10µg	29605
228-13310-3	Recombinant Human RAB4A, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13311-1	Recombinant Human Vacuolar Protein Sorting 24	5µg	17465
228-13311-2	Recombinant Human Vacuolar Protein Sorting 24	20µg	29605
228-13311-3	Recombinant Human Vacuolar Protein Sorting 24	1mg	Plz.Inq.
228-13312-1	Recombinant Human RAB14, Member RAS Oncogene Family	2µg	17465
228-13312-2	Recombinant Human RAB14, Member RAS Oncogene Family	10µg	29605
228-13312-3	Recombinant Human RAB14, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13313-1	Recombinant Human RAB17, Member RAS Oncogene Family	5µg	17465
228-13313-2	Recombinant Human RAB17, Member RAS Oncogene Family	20µg	29605
228-13313-3	Recombinant Human RAB17, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13314-1	Recombinant Human RAB3B, Member RAS Oncogene Family	5µg	17465
228-13314-2	Recombinant Human RAB3B, Member RAS Oncogene Family	20µg	29605
228-13314-3	Recombinant Human RAB3B, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13315-1	Recombinant Human Chromobox Homolog 1	5µg	17465
228-13315-2	Recombinant Human Chromobox Homolog 1	20µg	29605
228-13315-3	Recombinant Human Chromobox Homolog 1	1mg	Plz.Inq.
228-13316-1	Recombinant Human Chromatin Modifying Protein 2B	5µg	17465
228-13316-2	Recombinant Human Chromatin Modifying Protein 2B	20µg	29605
228-13316-3	Recombinant Human Chromatin Modifying Protein 2B	1mg	Plz.Inq.
228-13317-1	Recombinant Mouse S100 Calcium Binding Protein A9	2µg	17465
228-13317-2	Recombinant Mouse S100 Calcium Binding Protein A9	10µg	29605
228-13317-3	Recombinant Mouse S100 Calcium Binding Protein A9	1mg	Plz.Inq.
228-13318-1	Recombinant Human Septin-5	5µg	17465
228-13318-2	Recombinant Human Septin-5	20µg	29605
228-13318-3	Recombinant Human Septin-5	1mg	Plz.Inq.
228-13319-1	Recombinant Human POU class 2 associating factor 1	2µg	17465
228-13319-2	Recombinant Human POU class 2 associating factor 1	10µg	29605
228-13319-3	Recombinant Human POU class 2 associating factor 1	1mg	Plz.Inq.
228-13320-1	Recombinant Human Nanog His Tag	5µg	17465
228-13320-2	Recombinant Human Nanog His Tag	20µg	29605
228-13320-3	Recombinant Human Nanog His Tag	1mg	Plz.Inq.
228-13321-1	Recombinant Human RAB13, Member RAS Oncogene Family	2µg	17465

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-13321-2	Recombinant Human RAB13, Member RAS Oncogene Family	10µg	29605
228-13321-3	Recombinant Human RAB13, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13322-1	Recombinant Human SHC-Transforming Protein 1	5µg	17465
228-13322-2	Recombinant Human SHC-Transforming Protein 1	20µg	29605
228-13322-3	Recombinant Human SHC-Transforming Protein 1	1mg	Plz.Inq.
228-13323-1	Recombinant Human ADP-Ribosylation Factor-Like 11	5µg	17465
228-13323-2	Recombinant Human ADP-Ribosylation Factor-Like 11	20µg	29605
228-13323-3	Recombinant Human ADP-Ribosylation Factor-Like 11	1mg	Plz.Inq.
228-13324-1	Recombinant Human Developmentally Regulated GTP Binding Protein 1	2µg	17465
228-13324-2	Recombinant Human Developmentally Regulated GTP Binding Protein 1	10µg	29605
228-13324-3	Recombinant Human Developmentally Regulated GTP Binding Protein 1	1mg	Plz.Inq.
228-13325-1	Recombinant Human Aryl Hydrocarbon Receptor Interacting Protein	5µg	17465
228-13325-2	Recombinant Human Aryl Hydrocarbon Receptor Interacting Protein	20µg	29605
228-13325-3	Recombinant Human Aryl Hydrocarbon Receptor Interacting Protein	1mg	Plz.Inq.
228-13326-1	Recombinant Human High Mobility Group AT-Hook 1	2µg	17465
228-13326-2	Recombinant Human High Mobility Group AT-Hook 1	10µg	29605
228-13326-3	Recombinant Human High Mobility Group AT-Hook 1	1mg	Plz.Inq.
228-13327-1	Recombinant Human High-Mobility Group Box 2	5µg	17465
228-13327-2	Recombinant Human High-Mobility Group Box 2	20µg	29605
228-13327-3	Recombinant Human High-Mobility Group Box 2	1mg	Plz.Inq.
228-13328-1	Recombinant Orosomucoid 1 Human	5µg	17465
228-13328-2	Recombinant Orosomucoid 1 Human	20µg	29605
228-13328-3	Recombinant Orosomucoid 1 Human	1mg	Plz.Inq.
228-13329-1	Recombinant Human Regulator of G-Protein Signaling 10	5µg	17465
228-13329-2	Recombinant Human Regulator of G-Protein Signaling 10	25µg	29605
228-13329-3	Recombinant Human Regulator of G-Protein Signaling 10	1mg	Plz.Inq.
228-13330-1	Recombinant Human Kruppel-Like Factor 4	2µg	17465
228-13330-2	Recombinant Human Kruppel-Like Factor 4	10µg	29605
228-13330-3	Recombinant Human Kruppel-Like Factor 4	1mg	Plz.Inq.
228-13331-1	Recombinant Cystatin E/M Human	2µg	17465
228-13331-2	Recombinant Cystatin E/M Human	10µg	29605
228-13331-3	Recombinant Cystatin E/M Human	1mg	Plz.Inq.
228-13332-1	Recombinant Human Rho Family GTPase 1	5µg	17465
228-13332-2	Recombinant Human Rho Family GTPase 1	20µg	29605
228-13332-3	Recombinant Human Rho Family GTPase 1	1mg	Plz.Inq.
228-13333-1	Recombinant Human Glyoxalase Domain Containing 4	5µg	17465
228-13333-2	Recombinant Human Glyoxalase Domain Containing 4	20µg	29605
228-13333-3	Recombinant Human Glyoxalase Domain Containing 4	1mg	Plz.Inq.
228-13334-1	Recombinant Human ADP-Ribosylation Factor-Like 4A	2µg	17465
228-13334-2	Recombinant Human ADP-Ribosylation Factor-Like 4A	10µg	29605
228-13334-3	Recombinant Human ADP-Ribosylation Factor-Like 4A	1mg	Plz.Inq.
228-13335-1	Recombinant Human NANOG	5µg	17465
228-13335-2	Recombinant Human NANOG	20µg	29605
228-13335-3	Recombinant Human NANOG	1mg	Plz.Inq.
228-13336-1	Recombinant Human ADP-Ribosylation Factor-Like 5B	5µg	17465
228-13336-2	Recombinant Human ADP-Ribosylation Factor-Like 5B	20µg	29605
228-13336-3	Recombinant Human ADP-Ribosylation Factor-Like 5B	1mg	Plz.Inq.
228-13337-1	Recombinant Human Regulator of G-Protein Signaling 21	5µg	17465
228-13337-2	Recombinant Human Regulator of G-Protein Signaling 21	20µg	29605
228-13337-3	Recombinant Human Regulator of G-Protein Signaling 21	1mg	Plz.Inq.
228-13338-1	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 2	5µg	17465
228-13338-2	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 2	20µg	29605
228-13338-3	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 2	1mg	Plz.Inq.
228-13339-1	Recombinant Human Regulator of G-Protein Signaling 4	2µg	17465
228-13339-2	Recombinant Human Regulator of G-Protein Signaling 4	10µg	29605
228-13339-3	Recombinant Human Regulator of G-Protein Signaling 4	1mg	Plz.Inq.
228-13340-1	Recombinant Human Prefoldin Subunit 5	5µg	17465
228-13340-2	Recombinant Human Prefoldin Subunit 5	20µg	29605
228-13340-3	Recombinant Human Prefoldin Subunit 5	1mg	Plz.Inq.
228-13341-1	Recombinant Human Myosin Light Chain 12A	5µg	17465
228-13341-2	Recombinant Human Myosin Light Chain 12A	20µg	29605
228-13341-3	Recombinant Human Myosin Light Chain 12A	1mg	Plz.Inq.
228-13342-1	Recombinant Human Transcription Factor B1, Mitochondrial	2µg	17465
228-13342-2	Recombinant Human Transcription Factor B1, Mitochondrial	10µg	29605
228-13342-3	Recombinant Human Transcription Factor B1, Mitochondrial	1mg	Plz.Inq.



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-13343-1	Recombinant Human Hepatic Leukemia Factor	1µg	17465
228-13343-2	Recombinant Human Hepatic Leukemia Factor	5µg	29605
228-13343-3	Recombinant Human Hepatic Leukemia Factor	50µg	168203
228-13344-1	Recombinant Human Regulator of G-Protein Signaling 5	5µg	17465
228-13344-2	Recombinant Human Regulator of G-Protein Signaling 5	25µg	29605
228-13344-3	Recombinant Human Regulator of G-Protein Signaling 5	1mg	Plz.Inq.
228-13345-1	Recombinant Human PEST proteolytic Signal Containing Nuclear Protein	5µg	17465
228-13345-2	Recombinant Human PEST proteolytic Signal Containing Nuclear Protein	20µg	29605
228-13345-3	Recombinant Human PEST proteolytic Signal Containing Nuclear Protein	1mg	Plz.Inq.
228-13346-1	Recombinant Human Alpha-1 Antitrypsin, Active	20µg	17465
228-13346-2	Recombinant Human Alpha-1 Antitrypsin, Active	100µg	29605
228-13346-3	Recombinant Human Alpha-1 Antitrypsin, Active	1mg	168203
228-13347-1	Recombinant Mouse CCR4-NOT Transcription Complex, Subunit 7	5µg	17465
228-13347-2	Recombinant Mouse CCR4-NOT Transcription Complex, Subunit 7	20µg	29605
228-13347-3	Recombinant Mouse CCR4-NOT Transcription Complex, Subunit 7	1mg	Plz.Inq.
228-13348-1	Recombinant Human DDB1 and CUL4 Associated Factor 7	5µg	17465
228-13348-2	Recombinant Human DDB1 and CUL4 Associated Factor 7	20µg	29605
228-13348-3	Recombinant Human DDB1 and CUL4 Associated Factor 7	1mg	Plz.Inq.
228-13349-1	Recombinant Human Cytochrome B5 Type A	5µg	17465
228-13349-2	Recombinant Human Cytochrome B5 Type A	20µg	29605
228-13349-3	Recombinant Human Cytochrome B5 Type A	1mg	Plz.Inq.
228-13350-1	Recombinant Human cutC Copper Transporter Homolog	5µg	17465
228-13350-2	Recombinant Human cutC Copper Transporter Homolog	20µg	29605
228-13350-3	Recombinant Human cutC Copper Transporter Homolog	1mg	Plz.Inq.
228-13351-1	Recombinant Human Cofilin-2	5µg	17465
228-13351-2	Recombinant Human Cofilin-2	20µg	29605
228-13351-3	Recombinant Human Cofilin-2	1mg	Plz.Inq.
228-13352-1	Recombinant Human Crystallin, Gamma D	5µg	17465
228-13352-2	Recombinant Human Crystallin, Gamma D	20µg	29605
228-13352-3	Recombinant Human Crystallin, Gamma D	1mg	Plz.Inq.
228-13353-1	Recombinant Human c-Reactive Protein (19-224 a.a)	5µg	17465
228-13353-2	Recombinant Human c-Reactive Protein (19-224 a.a)	20µg	29605
228-13353-3	Recombinant Human c-Reactive Protein (19-224 a.a)	1mg	Plz.Inq.
228-13354-1	Recombinant Human Regucalcin	5µg	17465
228-13354-2	Recombinant Human Regucalcin	20µg	29605
228-13354-3	Recombinant Human Regucalcin	1mg	Plz.Inq.
228-13355-1	Recombinant Human Myosin Light Chain 5	5µg	17465
228-13355-2	Recombinant Human Myosin Light Chain 5	20µg	29605
228-13355-3	Recombinant Human Myosin Light Chain 5	1mg	Plz.Inq.
228-13356-1	Recombinant Human COX4NB	5µg	17465
228-13356-2	Recombinant Human COX4NB	20µg	29605
228-13356-3	Recombinant Human COX4NB	1mg	Plz.Inq.
228-13357-1	Recombinant Human Ephrin-B1	5µg	17465
228-13357-2	Recombinant Human Ephrin-B1	20µg	29605
228-13357-3	Recombinant Human Ephrin-B1	1mg	Plz.Inq.
228-13358-1	Recombinant Human CGRP Receptor Component	5µg	17465
228-13358-2	Recombinant Human CGRP Receptor Component	20µg	29605
228-13358-3	Recombinant Human CGRP Receptor Component	1mg	Plz.Inq.
228-13359-1	Recombinant Human CASP8 and FADD-Like Apoptosis Regulator	5µg	17465
228-13359-2	Recombinant Human CASP8 and FADD-Like Apoptosis Regulator	20µg	29605
228-13359-3	Recombinant Human CASP8 and FADD-Like Apoptosis Regulator	1mg	Plz.Inq.
228-13360-1	Recombinant Human MAF1	5µg	17465
228-13360-2	Recombinant Human MAF1	20µg	29605
228-13360-3	Recombinant Human MAF1	1mg	Plz.Inq.
228-13361-1	Recombinant Human Matrix Gla Protein	5µg	17465
228-13361-2	Recombinant Human Matrix Gla Protein	20µg	29605
228-13361-3	Recombinant Human Matrix Gla Protein	1mg	Plz.Inq.
228-13362-1	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1	5µg	17465
228-13362-2	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1	20µg	29605
228-13362-3	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1	1mg	Plz.Inq.
228-13363-1	Recombinant Human Regulator of G-Protein Signaling 17	5µg	17465
228-13363-2	Recombinant Human Regulator of G-Protein Signaling 17	25µg	29605
228-13363-3	Recombinant Human Regulator of G-Protein Signaling 17	1mg	Plz.Inq.
228-13364-1	Recombinant Human Peroxisomal Biogenesis Factor 19	5µg	17465
228-13364-2	Recombinant Human Peroxisomal Biogenesis Factor 19	20µg	29605
228-13364-3	Recombinant Human Peroxisomal Biogenesis Factor 19	1mg	Plz.Inq.
228-13365-1	Recombinant Density-Regulated Protein Human	5µg	17465
228-13365-2	Recombinant Density-Regulated Protein Human	20µg	29605

Catalog #	Description	Pack Size	Formula
228-13365-3	Recombinant Density-Regulated Protein Human	1mg	Plz.Inq.
228-13366-1	Recombinant Human Ubiquitin-D	1µg	17465
228-13366-2	Recombinant Human Ubiquitin-D	5µg	29605
228-13366-3	Recombinant Human Ubiquitin-D	50µg	177915
228-13367-1	Recombinant Human Signaling Threshold Regulating Transmembrane Adaptor 1	1µg	17465
228-13367-2	Recombinant Human Signaling Threshold Regulating Transmembrane Adaptor 1	5µg	29605
228-13367-3	Recombinant Human Signaling Threshold Regulating Transmembrane Adaptor 1	50µg	177915
228-13368-1	Recombinant RAB22, Member RAS Oncogene Family Human	1µg	17465
228-13368-2	Recombinant RAB22, Member RAS Oncogene Family Human	5µg	29605
228-13368-3	Recombinant RAB22, Member RAS Oncogene Family Human	50µg	177915
228-13369-1	Recombinant Human Proteasome Assembly Chaperone 2	2µg	17465
228-13369-2	Recombinant Human Proteasome Assembly Chaperone 2	10µg	29605
228-13369-3	Recombinant Human Proteasome Assembly Chaperone 2	1mg	Plz.Inq.
228-13370-1	Recombinant Human Proteasome Beta Type 10	1µg	17465
228-13370-2	Recombinant Human Proteasome Beta Type 10	5µg	29605
228-13370-3	Recombinant Human Proteasome Beta Type 10	50µg	168203
228-13371-1	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 2	5µg	17465
228-13371-2	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 2	20µg	29605
228-13371-3	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 2	1mg	Plz.Inq.
228-13372-1	Recombinant Human ADP-Ribosylation Factor 3	5µg	17465
228-13372-2	Recombinant Human ADP-Ribosylation Factor 3	20µg	29605
228-13372-3	Recombinant Human ADP-Ribosylation Factor 3	1mg	Plz.Inq.
228-13373-1	Recombinant Human MAD2 Mitotic Arrest Deficient-Like 1	1µg	17465
228-13373-2	Recombinant Human MAD2 Mitotic Arrest Deficient-Like 1	5µg	29605
228-13373-3	Recombinant Human MAD2 Mitotic Arrest Deficient-Like 1	50µg	168203
228-13374-1	Recombinant Human RAB35, Member RAS Oncogene Family	2µg	17465
228-13374-2	Recombinant Human RAB35, Member RAS Oncogene Family	10µg	29605
228-13374-3	Recombinant Human RAB35, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13375-1	Recombinant Human ADP-Ribosylation Factor-Like 14	5µg	17465
228-13375-2	Recombinant Human ADP-Ribosylation Factor-Like 14	20µg	29605
228-13375-3	Recombinant Human ADP-Ribosylation Factor-Like 14	1mg	Plz.Inq.
228-13376-1	Recombinant Ephrin- B2 Human	5µg	17465
228-13376-2	Recombinant Ephrin- B2 Human	20µg	29605
228-13376-3	Recombinant Ephrin- B2 Human	1mg	Plz.Inq.
228-13377-1	Recombinant Human Suppressor of Fused Homolog	5µg	17465
228-13377-2	Recombinant Human Suppressor of Fused Homolog	20µg	29605
228-13377-3	Recombinant Human Suppressor of Fused Homolog	1mg	Plz.Inq.
228-13378-1	Recombinant Human ADP-Ribosylation Factor-Like 3	5µg	17465
228-13378-2	Recombinant Human ADP-Ribosylation Factor-Like 3	20µg	29605
228-13378-3	Recombinant Human ADP-Ribosylation Factor-Like 3	1mg	Plz.Inq.
228-13379-1	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 1	2µg	17465
228-13379-2	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 1	10µg	29605
228-13379-3	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 1	1mg	Plz.Inq.
228-13380-1	Recombinant Cytokeratin 14 Human His Tag	5µg	17465
228-13380-2	Recombinant Cytokeratin 14 Human His Tag	20µg	29605
228-13380-3	Recombinant Cytokeratin 14 Human His Tag	1mg	Plz.Inq.
228-13381-1	Recombinant Human C-Myc Binding Protein	5µg	17465
228-13381-2	Recombinant Human C-Myc Binding Protein	20µg	29605
228-13381-3	Recombinant Human C-Myc Binding Protein	1mg	Plz.Inq.
228-13382-1	Recombinant Human Myosin Light Chain 5 (1-173 a.a.)	2µg	17465
228-13382-2	Recombinant Human Myosin Light Chain 5 (1-173 a.a.)	10µg	29605
228-13382-3	Recombinant Human Myosin Light Chain 5 (1-173 a.a.)	1mg	Plz.Inq.
228-13383-1	Recombinant Human N-ethylmaleimide-Sensitive Factor Attachment Protein, Gamma	5µg	17465
228-13383-2	Recombinant Human N-ethylmaleimide-Sensitive Factor Attachment Protein, Gamma	20µg	29605
228-13383-3	Recombinant Human N-ethylmaleimide-Sensitive Factor Attachment Protein, Gamma	1mg	Plz.Inq.
228-13384-1	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3	2µg	17465
228-13384-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3	10µg	29605

Catalog #	Description	Pack Size	Formula
228-13384-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3	1mg	Plz.Inq.
228-13385-1	Recombinant Human Transgelin-3	5µg	17465
228-13385-2	Recombinant Human Transgelin-3	20µg	29605
228-13385-3	Recombinant Human Transgelin-3	1mg	Plz.Inq.
228-13386-1	Recombinant Human Complement Component 8, Gamma	5µg	17465
228-13386-2	Recombinant Human Complement Component 8, Gamma	20µg	29605
228-13386-3	Recombinant Human Complement Component 8, Gamma	1mg	Plz.Inq.
228-13387-1	Recombinant Human Linker for Activation of T Cells	2µg	17465
228-13387-2	Recombinant Human Linker for Activation of T Cells	10µg	29605
228-13387-3	Recombinant Human Linker for Activation of T Cells	1mg	Plz.Inq.
228-13388-1	Recombinant Human Septin-6	5µg	17465
228-13388-2	Recombinant Human Septin-6	20µg	29605
228-13388-3	Recombinant Human Septin-6	1mg	Plz.Inq.
228-13389-1	Recombinant Human RAB32, Member RAS Oncogene Family	5µg	17465
228-13389-2	Recombinant Human RAB32, Member RAS Oncogene Family	20µg	29605
228-13389-3	Recombinant Human RAB32, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13390-1	Recombinant Human RAB24, Member RAS Oncogene Family	5µg	17465
228-13390-2	Recombinant Human RAB24, Member RAS Oncogene Family	20µg	29605
228-13390-3	Recombinant Human RAB24, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13391-1	Recombinant Human Family with Sequence Similarity 3, Member C	2µg	17465
228-13391-2	Recombinant Human Family with Sequence Similarity 3, Member C	10µg	29605
228-13391-3	Recombinant Human Family with Sequence Similarity 3, Member C	1mg	Plz.Inq.
228-13392-1	Recombinant Human ADP-Ribosylation Factor-Like 4D	5µg	17465
228-13392-2	Recombinant Human ADP-Ribosylation Factor-Like 4D	20µg	29605
228-13392-3	Recombinant Human ADP-Ribosylation Factor-Like 4D	1mg	Plz.Inq.
228-13393-1	Recombinant Human Ribosomal Protein S3	2µg	17465
228-13393-2	Recombinant Human Ribosomal Protein S3	10µg	29605
228-13393-3	Recombinant Human Ribosomal Protein S3	1mg	Plz.Inq.
228-13394-1	Recombinant Cystatin 9 Human	5µg	17465
228-13394-2	Recombinant Cystatin 9 Human	20µg	29605
228-13394-3	Recombinant Cystatin 9 Human	1mg	Plz.Inq.
228-13395-1	Recombinant Human ADP-Ribosylation Factor-Like 15	5µg	17465
228-13395-2	Recombinant Human ADP-Ribosylation Factor-Like 15	20µg	29605
228-13395-3	Recombinant Human ADP-Ribosylation Factor-Like 15	1mg	Plz.Inq.
228-13396-1	Recombinant Alpha-1 Microglobulin Human	2µg	17465
228-13396-2	Recombinant Alpha-1 Microglobulin Human	10µg	29605
228-13396-3	Recombinant Alpha-1 Microglobulin Human	1mg	Plz.Inq.
228-13397-1	Recombinant Intein Bacillus Circulans	5µg	17465
228-13397-2	Recombinant Intein Bacillus Circulans	20µg	29605
228-13397-3	Recombinant Intein Bacillus Circulans	1mg	Plz.Inq.
228-13398-1	Recombinant Human Cardiac Troponin-C His	2µg	17465
228-13398-2	Recombinant Human Cardiac Troponin-C His	10µg	29605
228-13398-3	Recombinant Human Cardiac Troponin-C His	1mg	Plz.Inq.
228-13399-1	Recombinant Human NF-kappa-B Inhibitor Alpha	2µg	17465
228-13399-2	Recombinant Human NF-kappa-B Inhibitor Alpha	10µg	29605
228-13399-3	Recombinant Human NF-kappa-B Inhibitor Alpha	1mg	Plz.Inq.
228-13400-1	Recombinant Human Cystatin-C Active	2µg	17465
228-13400-2	Recombinant Human Cystatin-C Active	10µg	29605
228-13400-3	Recombinant Human Cystatin-C Active	1mg	Plz.Inq.
228-13401-1	Recombinant Human Left-Right Determination Factor 1	1µg	17465
228-13401-2	Recombinant Human Left-Right Determination Factor 1	5µg	29605
228-13401-3	Recombinant Human Left-Right Determination Factor 1	50µg	168203
228-13402-1	Recombinant Human Crystallin, Gamma S	5µg	17465
228-13402-2	Recombinant Human Crystallin, Gamma S	20µg	29605
228-13402-3	Recombinant Human Crystallin, Gamma S	1mg	Plz.Inq.
228-13403-1	Recombinant Human Myosin Light Chain 6 (1-208 a.a.)	5µg	17465
228-13403-2	Recombinant Human Myosin Light Chain 6 (1-208 a.a.)	20µg	29605
228-13403-3	Recombinant Human Myosin Light Chain 6 (1-208 a.a.)	1mg	Plz.Inq.
228-13404-1	Recombinant Human Serglycin	5µg	17465
228-13404-2	Recombinant Human Serglycin	20µg	29605
228-13404-3	Recombinant Human Serglycin	1mg	Plz.Inq.
228-13405-1	Recombinant Centromere Protein-H Human	5µg	17465
228-13405-2	Recombinant Centromere Protein-H Human	20µg	29605
228-13405-3	Recombinant Centromere Protein-H Human	1mg	Plz.Inq.
228-13406-1	Recombinant Human Serum Albumin HEK	20µg	17465
228-13406-2	Recombinant Human Serum Albumin HEK	100µg	29605
228-13406-3	Recombinant Human Serum Albumin HEK	2mg	177915
228-13407-1	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene	2µg	17465

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-13407-2	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene G	10µg	29605
228-13407-3	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene G	1mg	Plz.Inq.
228-13408-1	Recombinant Human SYF2 RNA splicing factor	1µg	17465
228-13408-2	Recombinant Human SYF2 RNA splicing factor	5µg	29605
228-13408-3	Recombinant Human SYF2 RNA splicing factor	50µg	168203
228-13409-1	Recombinant Human Eukaryotic Translation Initiation Factor 3J	2µg	17465
228-13409-2	Recombinant Human Eukaryotic Translation Initiation Factor 3J	10µg	29605
228-13409-3	Recombinant Human Eukaryotic Translation Initiation Factor 3J	1mg	Plz.Inq.
228-13410-1	Recombinant Ephrin A1 Human	5µg	17465
228-13410-2	Recombinant Ephrin A1 Human	20µg	29605
228-13410-3	Recombinant Ephrin A1 Human	1mg	Plz.Inq.
228-13411-1	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma Interacting Protein 1	2µg	17465
228-13411-2	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma Interacting Protein 1	10µg	29605
228-13411-3	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma Interacting Protein 1	1mg	Plz.Inq.
228-13412-1	Recombinant Human Glycine Cleavage System Protein H	5µg	17465
228-13412-2	Recombinant Human Glycine Cleavage System Protein H	20µg	29605
228-13412-3	Recombinant Human Glycine Cleavage System Protein H	1mg	Plz.Inq.
228-13413-1	Recombinant Human Nascent Polypeptide-Associated Complex Alpha	5µg	17465
228-13413-2	Recombinant Human Nascent Polypeptide-Associated Complex Alpha	20µg	29605
228-13413-3	Recombinant Human Nascent Polypeptide-Associated Complex Alpha	1mg	Plz.Inq.
228-13414-1	Recombinant Human Proteasome Activator Subunit 2	2µg	17465
228-13414-2	Recombinant Human Proteasome Activator Subunit 2	10µg	29605
228-13414-3	Recombinant Human Proteasome Activator Subunit 2	1mg	Plz.Inq.
228-13415-1	Recombinant Human RAB18, Member RAS Oncogene Family	2µg	17465
228-13415-2	Recombinant Human RAB18, Member RAS Oncogene Family	10µg	29605
228-13415-3	Recombinant Human RAB18, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13416-1	Recombinant Human RAB23, Member RAS Oncogene Family	5µg	17465
228-13416-2	Recombinant Human RAB23, Member RAS Oncogene Family	20µg	29605
228-13416-3	Recombinant Human RAB23, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13417-1	Recombinant Human RAB34, Member RAS Oncogene Family	2µg	17465
228-13417-2	Recombinant Human RAB34, Member RAS Oncogene Family	10µg	29605
228-13417-3	Recombinant Human RAB34, Member RAS Oncogene Family	1mg	Plz.Inq.
228-13418-1	Recombinant Human Steroidogenic Acute Regulatory Protein	5µg	17465
228-13418-2	Recombinant Human Steroidogenic Acute Regulatory Protein	20µg	29605
228-13418-3	Recombinant Human Steroidogenic Acute Regulatory Protein	1mg	Plz.Inq.
228-13419-1	Recombinant Human Small Ubiquitin-Related Modifier 1 His Tag	5µg	17465
228-13419-2	Recombinant Human Small Ubiquitin-Related Modifier 1 His Tag	20µg	29605
228-13419-3	Recombinant Human Small Ubiquitin-Related Modifier 1 His Tag	1mg	Plz.Inq.
228-13420-1	Recombinant Human Tax1 Binding Protein 3	5µg	17465
228-13420-2	Recombinant Human Tax1 Binding Protein 3	25µg	29605
228-13420-3	Recombinant Human Tax1 Binding Protein 3	1mg	Plz.Inq.
228-13421-1	Recombinant Human Tubulin Gamma 1	5µg	17465
228-13421-2	Recombinant Human Tubulin Gamma 1	20µg	29605
228-13421-3	Recombinant Human Tubulin Gamma 1	1mg	Plz.Inq.
228-13422-1	Recombinant Human COP9 Constitutive Photomorphogenic 8	5µg	17465
228-13422-2	Recombinant Human COP9 Constitutive Photomorphogenic 8	20µg	29605
228-13422-3	Recombinant Human COP9 Constitutive Photomorphogenic 8	1mg	Plz.Inq.
228-13423-1	Recombinant Human Nucleosome Assembly Protein 1-Like 1	5µg	17465
228-13423-2	Recombinant Human Nucleosome Assembly Protein 1-Like 1	20µg	29605
228-13423-3	Recombinant Human Nucleosome Assembly Protein 1-Like 1	1mg	Plz.Inq.
228-13424-1	Recombinant Human Sulfatase Modifying Factor 1	2µg	17465
228-13424-2	Recombinant Human Sulfatase Modifying Factor 1	10µg	29605
228-13424-3	Recombinant Human Sulfatase Modifying Factor 1	1mg	Plz.Inq.
228-13425-1	Recombinant Human Proteasome Activator Subunit 3	2µg	17465
228-13425-2	Recombinant Human Proteasome Activator Subunit 3	10µg	29605
228-13425-3	Recombinant Human Proteasome Activator Subunit 3	1mg	Plz.Inq.
228-13426-1	Recombinant Uroplakin 3A Human	2µg	17465
228-13426-2	Recombinant Uroplakin 3A Human	10µg	29605
228-13426-3	Recombinant Uroplakin 3A Human	1mg	Plz.Inq.
228-13427-1	Recombinant Human Proteasome Assembly Chaperone 4	5µg	17465
228-13427-2	Recombinant Human Proteasome Assembly Chaperone 4	20µg	29605
228-13427-3	Recombinant Human Proteasome Assembly Chaperone 4	1mg	Plz.Inq.
228-13428-1	Recombinant Human Regulator of Calcineurin 2	5µg	17465

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
228-13428-2	Recombinant Human Regulator of Calcineurin 2	20µg	29605
228-13428-3	Recombinant Human Regulator of Calcineurin 2	1mg	Plz.Inq.
228-13429-1	Recombinant Human Retinoblastoma Binding Protein 9	5µg	17465
228-13429-2	Recombinant Human Retinoblastoma Binding Protein 9	20µg	29605
228-13429-3	Recombinant Human Retinoblastoma Binding Protein 9	1mg	Plz.Inq.
228-13430-1	Recombinant Human Myosin Light Chain 4	5µg	17465
228-13430-2	Recombinant Human Myosin Light Chain 4	20µg	29605
228-13430-3	Recombinant Human Myosin Light Chain 4	1mg	Plz.Inq.
228-13431-1	Recombinant Human Ribosomal Protein S7	2µg	17465
228-13431-2	Recombinant Human Ribosomal Protein S7	10µg	29605
228-13431-3	Recombinant Human Ribosomal Protein S7	1mg	Plz.Inq.
228-13432-1	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1	2µg	17465
228-13432-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1	10µg	29605
228-13432-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1	1mg	Plz.Inq.
228-13433-1	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2 Sf9	2µg	17465
228-13433-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2 Sf9	10µg	29605
228-13433-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2 Sf9	1mg	Plz.Inq.
228-13434-1	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3 Sf9	2µg	17465
228-13434-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3 Sf9	10µg	29605
228-13434-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3 Sf9	1mg	Plz.Inq.
228-13435-1	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, D2, D3	2µg	17465
228-13435-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, D2, D3	10µg	29605
228-13435-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, D2, D3	1mg	Plz.Inq.
228-13436-1	Bovine Small Nuclear Ribonucleoprotein Polypeptide	2µg	17465
228-13436-2	Bovine Small Nuclear Ribonucleoprotein Polypeptide	10µg	29605
228-13436-3	Bovine Small Nuclear Ribonucleoprotein Polypeptide	1mg	Plz.Inq.
228-13437-1	Recombinant Nucleopurin 62kDa Human	5µg	17465
228-13437-2	Recombinant Nucleopurin 62kDa Human	20µg	29605
228-13437-3	Recombinant Nucleopurin 62kDa Human	1mg	Plz.Inq.
228-13438-1	Recombinant Parvovirus B19 VLP VP2	5µg	17465
228-13438-2	Recombinant Parvovirus B19 VLP VP2	20µg	29605
228-13438-3	Recombinant Parvovirus B19 VLP VP2	1mg	Plz.Inq.
228-13439-1	Recombinant Parvovirus B19 VLP VP1/VP2 Co-Capsid	5µg	17465
228-13439-2	Recombinant Parvovirus B19 VLP VP1/VP2 Co-Capsid	20µg	29605
228-13439-3	Recombinant Parvovirus B19 VLP VP1/VP2 Co-Capsid	1mg	Plz.Inq.
230-00001-10	Recombinant Human Serum Amyloid A (SAA)	10 µg	13482
230-00001-100	Recombinant Human Serum Amyloid A (SAA)	100 µg	34753
230-00001-1000	Recombinant Human Serum Amyloid A (SAA)	1000 µg	Plz.Inq.
230-00001-50	Recombinant Human Serum Amyloid A (SAA)	50 µg	24166
230-00001-WBC	Recombinant Human Serum Amyloid A (SAA), Western Blot Control	100 µl	10374
230-00002-100	Recombinant Human S100 calcium binding protein B (S100B)	100 µg	34753
230-00002-1000	Recombinant Human S100 calcium binding protein B (S100B)	1000 µg	Plz.Inq.
230-00002-50	Recombinant Human S100 calcium binding protein B (S100B)	50 µg	24166
230-00002-WBC	Recombinant Human S100B Calcium-Binding Protein, Western Blot Control	100 µl	10374
230-00003-WBC	Recombinant Human Tissue Inhibitor of Metalloproteinase 1 (TIMP1), Western Blot Control	100 µl	10374
230-00004-WBC	Recombinant Human Tissue Inhibitor of Metalloproteinase 2 (TIMP2), Western Blot Control	100 µl	10374
230-00005-WBC	Recombinant Human Transforming Growth Factor beta 1 (TGF beta-1)/TGFB1, Western Blot Control	100 µl	10374
230-00006-WBC	Recombinant Human Interleukin-10 (IL-10), Western Blot Control	100 µl	10374
230-00007-10	Recombinant Human Macrophage Migration Inhibitory Factor / MIF	10 µg	13482
230-00007-50	Recombinant Human Macrophage Migration Inhibitory Factor / MIF	50 µg	24166
230-00007-WBC	Recombinant Human Macrophage Migration Inhibitory Factor / MIF, Western Blot Control	100 µl	10374
230-00008-10	Recombinant Human Cardiotrophin-1 (CT-1)	50 µg	13482
230-00008-100	Recombinant Human Cardiotrophin-1 (CT-1)	50 µg	34753
230-00008-50	Recombinant Human Cardiotrophin-1 (CT-1)	50 µg	24166

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
230-00009-10	Recombinant Human pro-Brain Natriuretic Peptide (aa 1-32)	10 µg	13482
230-00009-100	Recombinant Human pro-Brain Natriuretic Peptide (aa 1-32)	100 µg	34753
230-00009-50	Recombinant Human pro-Brain Natriuretic Peptide (aa 1-32)	50 µg	24166
230-00010-10	Recombinant Human Interleukin-8 (IL-8) / CXCL8	10 µg	13482
230-00010-100	Recombinant Human Interleukin-8 (IL-8) / CXCL8	100 µg	34753
230-00010-50	Recombinant Human Interleukin-8 (IL-8) / CXCL8	50 µg	24166
230-00011-10	Recombinant Human Interleukin-6	10 µg	13482
230-00011-100	Recombinant Human Interleukin-6	100 µg	34753
230-00011-50	Recombinant Human Interleukin-6	50 µg	24166
230-00012-10	Recombinant Human Vascular Endothelial Growth Factor A / VEGFA isoform I (165 aa)	10 µg	13482
230-00012-100	Recombinant Human Vascular Endothelial Growth Factor A / VEGFA isoform I (165 aa)	100 µg	34753
230-00012-50	Recombinant Human Vascular Endothelial Growth Factor A / VEGFA isoform I (165 aa)	50 µg	24166
230-00014-10	Recombinant Human Anaplastic Lymphoma Kinase (ALK / p80)	10 µg	13482
230-00014-50	Recombinant Human Anaplastic Lymphoma Kinase (ALK / p80)	50 µg	24166
230-00021-10	Recombinant Human beta-2 Microglobulin (B2M)	10 µg	13482
230-00021-100	Recombinant Human beta-2 Microglobulin (B2M)	100 µg	34753
230-00021-50	Recombinant Human beta-2 Microglobulin (B2M)	50 µg	24166
230-00026-10	Recombinant Human Vitronectin	10 µg	13482
230-00026-100	Recombinant Human Vitronectin	100 µg	34753
230-00026-50	Recombinant Human Vitronectin	50 µg	24166
230-00030-10	Recombinant Human Proliferating Cell Nuclear Antigen (PCNA)	10 µg	13482
230-00030-100	Recombinant Human Proliferating Cell Nuclear Antigen (PCNA)	100 µg	34753
230-00030-50	Recombinant Human Proliferating Cell Nuclear Antigen (PCNA)	50 µg	24166
230-00031-10	Recombinant Human S100 Calcium Binding Protein P	10 µg	13482
230-00031-100	Recombinant Human S100 Calcium Binding Protein P	100 µg	34753
230-00031-50	Recombinant Human S100 Calcium Binding Protein P	50 µg	24166
230-00032-10	Recombinant Human Myoglobin	10 µg	13482
230-00032-100	Recombinant Human Myoglobin	100 µg	34753
230-00032-50	Recombinant Human Myoglobin	50 µg	24166
230-00033-10	Recombinant Human Interleukin-1 family, member 10 (theta)	10 µg	13482
230-00033-100	Recombinant Human Interleukin-1 family, member 10 (theta)	100 µg	34753
230-00033-50	Recombinant Human Interleukin-1 family, member 10 (theta)	50 µg	24166
230-00036-10	Recombinant Human CD68 antigen	10 µg	13482
230-00036-100	Recombinant Human CD68 antigen	100 µg	34753
230-00036-50	Recombinant Human CD68 antigen	50 µg	24166
230-00037-10	Recombinant Human Fatty Acid Binding Protein 3, Muscle & Heart (mammary-derived growth inhibitor)	10 µg	13482
230-00037-100	Recombinant Human Fatty Acid Binding Protein 3, Muscle & Heart (mammary-derived growth inhibitor)	100 µg	34753
230-00037-50	Recombinant Human Fatty Acid Binding Protein 3, Muscle & Heart (mammary-derived growth inhibitor)	50 µg	24166
230-00038-10	Recombinant Human Creatine Kinase (Muscle)	10 µg	13482
230-00038-100	Recombinant Human Creatine Kinase (Muscle)	100 µg	34753
230-00038-50	Recombinant Human Creatine Kinase (Muscle)	50 µg	24166
230-00039-10	Recombinant Human Creatine Kinase (brain-specific)	10 µg	13482
230-00039-100	Recombinant Human Creatine Kinase (brain-specific)	100 µg	34753
230-00039-50	Recombinant Human Creatine Kinase (brain-specific)	50 µg	24166
230-00041-10	Recombinant Human Procalcitonin	10 µg	13580
230-00041-100	Recombinant Human Procalcitonin	100 µg	34753
230-00041-50	Recombinant Human Procalcitonin	50 µg	24166
230-00042-10	Recombinant Human Glycogen Phosphorylase Isoenzyme BB, brain specific (GPBB) / PYGB	10 µg	13580
230-00042-100	Recombinant Human Glycogen Phosphorylase Isoenzyme BB, brain specific (GPBB) / PYGB	100 µg	34753
230-00042-50	Recombinant Human Glycogen Phosphorylase Isoenzyme BB, brain specific (GPBB) / PYGB	50 µg	24166
230-00043-10	Recombinant Human Mesothelin / Megakaryocyte-Potentiating Factor (MPF)	10 µg	13580
230-00043-100	Recombinant Human Mesothelin / Megakaryocyte-Potentiating Factor (MPF)	100 µg	34753
230-00043-50	Recombinant Human Mesothelin / Megakaryocyte-Potentiating Factor (MPF)	50 µg	24166
230-00044-10	Recombinant Human KLK3 protein derived from E.coli (10 µg)	10 µg	13482
230-00044-100	Recombinant Human KLK3 protein derived from E.coli (100 µg)	100 µg	34753
230-00044-50	Recombinant Human KLK3 protein derived from E.coli (50 µg)	50 µg	24166
230-00045-10	Recombinant Human Insulin-like Growth Factor Binding Protein 6 (IGFBP-6)	10 µg	13580

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
230-00045-100	Recombinant Human Insulin-like Growth Factor Binding Protein 6 (IGFBP-6)	100 µg	<b>34753</b>
230-00045-50	Recombinant Human Insulin-like Growth Factor Binding Protein 6 (IGFBP-6)	50 µg	<b>24166</b>
230-00048-10	Recombinant Human Troponin T type 2 (cardiac), E.coli-derived	10 µg	<b>13482</b>
230-00048-100	Recombinant Human Troponin T type 2 (cardiac), E.coli-derived	100 µg	<b>34753</b>
230-00048-50	Recombinant Human Troponin T type 2 (cardiac), E.coli-derived	50 µg	<b>24166</b>
230-00050	Recombinant Human WAP Four disulfide core domain protein 2 / WFDC2, expressed in E. coli	50 µg	<b>24166</b>
230-00051-10	Recombinant Staphylococcus aureus Penicillin Binding Protein 2, expressed in E. coli	10 µg	<b>13482</b>
230-00051-100	Recombinant Staphylococcus aureus Penicillin Binding Protein 2, expressed in E. coli	100 µg	<b>34753</b>
230-00051-50	Recombinant Staphylococcus aureus Penicillin Binding Protein 2, expressed in E. coli	50 µg	<b>24166</b>
230-00052	Recombinant streptavidin fused with a C-terminal Renilla reniformis luciferase, expressed in E. coli	15 µg	<b>22418</b>
230-00053-10	Recombinant Human Transthyretin, expressed in E. coli	10 µg	<b>13482</b>
230-00053-100	Recombinant Human Transthyretin, expressed in E. coli	100 µg	<b>34753</b>
230-00053-50	Recombinant Human Transthyretin, expressed in E. coli	50 µg	<b>24166</b>
230-00201-10	Recombinant Human Calretinin (CR), expressed in E. coli	10 µg	<b>13482</b>
230-00201-100	Recombinant Human Calretinin (CR), expressed in E. coli	100 µg	<b>34753</b>
230-00201-50	Recombinant Human Calretinin (CR), expressed in E. coli	50 µg	<b>24166</b>
230-00202-10	Recombinant Human Galectin-3 / LGALS3, E.coli-derived	10 µg	<b>13482</b>
230-00202-100	Recombinant Human Galectin-3 / LGALS3, E.coli-derived	100 µg	<b>34753</b>
230-00202-50	Recombinant Human Galectin-3 / LGALS3, E.coli-derived	50 µg	<b>24166</b>
230-00203-10	Recombinant Human Bone Morphogenetic Protein 10 (BMP10), E.coli-derived	10 µg	<b>13482</b>
230-00203-100	Recombinant Human Bone Morphogenetic Protein 10 (BMP10), E.coli-derived	100 µg	<b>34753</b>
230-00203-50	Recombinant Human Bone Morphogenetic Protein 10 (BMP10), E.coli-derived	50 µg	<b>24166</b>
230-00204-10	Recombinant Human Ubiquitin Thiolesterase, Ubiquitin Carboxyl-terminal Hydrolase isozyme L1, E.coli-derived	10 µg	<b>13482</b>
230-00204-100	Recombinant Human Ubiquitin Thiolesterase, Ubiquitin Carboxyl-terminal Hydrolase isozyme L1, E.coli-derived	100 µg	<b>34753</b>
230-00204-50	Recombinant Human Ubiquitin Thiolesterase, Ubiquitin Carboxyl-terminal Hydrolase isozyme L1, E.coli-derived	50 µg	<b>24166</b>
230-00206-10	Recombinant Human Insulin-like Growth Factor Binding Protein 4, E.coli-derived	10 µg	<b>13482</b>
230-00208-10	Recombinant Human Insulin-like Growth Factor Binding Protein 1 / IGFBP1, expressed in E. coli	10 µg	<b>13482</b>
230-00208-100	Recombinant Human Insulin-like Growth Factor Binding Protein 1 / IGFBP1, expressed in E. coli	100 µg	<b>34753</b>
230-00208-50	Recombinant Human Insulin-like Growth Factor Binding Protein 1 / IGFBP1, expressed in E. coli	50 µg	<b>24166</b>
230-00209-10	Recombinant Human alpha-1-Antitrypsin (AAT) / SERPINA1, expressed in E. coli	10 µg	<b>13482</b>
230-00209-100	Recombinant Human alpha-1-Antitrypsin (AAT) / SERPINA1, expressed in E. coli	100 µg	<b>34753</b>
230-00209-50	Recombinant Human alpha-1-Antitrypsin (AAT) / SERPINA1, expressed in E. coli	50 µg	<b>24166</b>
230-00210-10	Recombinant Human Interferon gamma / IFNG, expressed in E. coli	10 µg	<b>13482</b>
230-00210-100	Recombinant Human Interferon gamma / IFNG, expressed in E. coli	100 µg	<b>34753</b>
230-00210-50	Recombinant Human Interferon gamma / IFNG, expressed in E. coli	50 µg	<b>24166</b>
230-00213-10	Recombinant Human Oncostatin-M / OSM, expressed in E. coli	10 µg	<b>13482</b>
230-00213-100	Recombinant Human Oncostatin-M / OSM, expressed in E. coli	100 µg	<b>34753</b>
230-00213-50	Recombinant Human Oncostatin-M / OSM, expressed in E. coli	50 µg	<b>24166</b>
230-00215-10	Recombinant Human Kallikrein-6 / KLK6, expressed in E. coli	10 µg	<b>13482</b>
230-00215-100	Recombinant Human Kallikrein-6 / KLK6, expressed in E. coli	100 µg	<b>34753</b>
230-00215-50	Recombinant Human Kallikrein-6 / KLK6, expressed in E. coli	50 µg	<b>24166</b>
230-00216-10	Recombinant Human Fatty Acid-Binding Protein 1, liver (L-FABP1) / FABP1, expressed in E. coli	10 µg	<b>13482</b>
230-00216-100	Recombinant Human Fatty Acid-Binding Protein 1, liver (L-FABP1) / FABP1, expressed in E. coli	100 µg	<b>34753</b>
230-00216-50	Recombinant Human Fatty Acid-Binding Protein 1, liver (L-FABP1) / FABP1, expressed in E. coli	50 µg	<b>24166</b>
230-00217-10	Recombinant Human alpha-1-Antichymotrypsin (AACT) / SERPINA3, expressed in E. coli	10 µg	<b>13482</b>
230-00217-100	Recombinant Human alpha-1-Antichymotrypsin (AACT) / SERPINA3, expressed in E. coli	100 µg	<b>34753</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
230-00217-50	Recombinant Human alpha-1-Antichymotrypsin (AACT) / SERPINA3, expressed in E. coli	50 µg	<b>24166</b>
230-00218-10	Recombinant Human Golgi Membrane Protein 1 (GP73) / GOLM1, expressed in E. coli	10 µg	<b>13482</b>
230-00218-100	Recombinant Human Golgi Membrane Protein 1 (GP73) / GOLM1, expressed in E. coli	100 µg	<b>34753</b>
230-00218-50	Recombinant Human Golgi Membrane Protein 1 (GP73) / GOLM1, expressed in E. coli	50 µg	<b>24166</b>
230-00221-10	Recombinant Human Coagulation factor III (thromboplastin, tissue factor) / CD142 / F3, expressed in E. coli	10 µg	<b>13482</b>
230-00221-100	Recombinant Human Coagulation factor III (thromboplastin, tissue factor) / CD142 / F3, expressed in E. coli	100 µg	<b>34753</b>
230-00221-50	Recombinant Human Coagulation factor III (thromboplastin, tissue factor) / CD142 / F3, expressed in E. coli	50 µg	<b>24166</b>
230-00222-10	Recombinant Human CYFRA 21-1 fragment of Keratin-19 (KRT19), cancer biomarker, expressed in E. coli	10 µg	<b>13482</b>
230-00222-100	Recombinant Human CYFRA 21-1 fragment of Keratin-19 (KRT19), cancer biomarker, expressed in E. coli	100 µg	<b>34753</b>
230-00222-50	Recombinant Human CYFRA 21-1 fragment of Keratin-19 (KRT19), cancer biomarker, expressed in E. coli	50 µg	<b>24166</b>
230-00223-10	Recombinant Human Pigment Epithelium DerivedFactor (PEDF) / Serine (or Cysteine) Proteinase Inhibitor, clade F (alpha-2 antiplasmin, pigment epithelium derived factor), member 1 / SERPINF1, expressed in E. coli	10 µg	<b>13482</b>
230-00223-100	Recombinant Human Pigment Epithelium DerivedFactor (PEDF) / Serine (or Cysteine) Proteinase Inhibitor, clade F (alpha-2 antiplasmin, pigment epithelium derived factor), member 1 / SERPINF1, expressed in E. coli	100 µg	<b>34753</b>
230-00223-50	Recombinant Human Pigment Epithelium DerivedFactor (PEDF) / Serine (or Cysteine) Proteinase Inhibitor, clade F (alpha-2 antiplasmin, pigment epithelium derived factor), member 1 / SERPINF1, expressed in E. coli	50 µg	<b>24166</b>
230-00224-10	Recombinant Human Dickkopf-related protein 1 (DKK-1) / DKK1, expressed in E. coli	10 µg	<b>13482</b>
230-00224-100	Recombinant Human Dickkopf-related protein 1 (DKK-1) / DKK1, expressed in E. coli	100 µg	<b>34753</b>
230-00224-50	Recombinant Human Dickkopf-related protein 1 (DKK-1) / DKK1, expressed in E. coli	50 µg	<b>24166</b>
230-00225-10	Recombinant Human Placental Growth Factor (PIGF/ PLGF) / PGF, expressed in E. coli	10 µg	<b>13482</b>
230-00225-100	Recombinant Human Placental Growth Factor (PIGF/ PLGF) / PGF, expressed in E. coli	100 µg	<b>34753</b>
230-00225-50	Recombinant Human Placental Growth Factor (PIGF/ PLGF) / PGF, expressed in E. coli	50 µg	<b>24166</b>
230-00226-10	Recombinant Human Fc-epsilon RII / CD23, expressed in E. coli	10 µg	<b>13482</b>
230-00226-100	Recombinant Human Fc-epsilon RII / CD23, expressed in E. coli	100 µg	<b>34753</b>
230-00226-50	Recombinant Human Fc-epsilon RII / CD23, expressed in E. coli	50 µg	<b>24166</b>
230-00228-10	Recombinant Human Inhibin alpha, expressed in E. coli	10 µg	<b>13482</b>
230-00228-100	Recombinant Human Inhibin alpha, expressed in E. coli	100 µg	<b>34753</b>
230-00228-50	Recombinant Human Inhibin alpha, expressed in E. coli	50 µg	<b>24166</b>
230-00230-10	Recombinant Human Trefoil Factor-3, expressed in E. coli	10 µg	<b>13482</b>
230-00230-100	Recombinant Human Trefoil Factor-3, expressed in E. coli	100 µg	<b>34753</b>
230-00230-50	Recombinant Human Trefoil Factor-3, expressed in E. coli	50 µg	<b>24166</b>
230-00231-10	Recombinant Human Heat Shock Protein 10 / HSP10, expressed in E. coli	10 µg	<b>13482</b>
230-00231-100	Recombinant Human Heat Shock Protein 10 / HSP10, expressed in E. coli	100 µg	<b>34753</b>
230-00231-50	Recombinant Human Heat Shock Protein 10 / HSP10, expressed in E. coli	50 µg	<b>24166</b>
230-00232-10	Recombinant Human Platelet-Derived Growth Factor alpha / PGDFA, expressed in E. coli	10 µg	<b>13482</b>
230-00232-100	Recombinant Human Platelet-Derived Growth Factor alpha / PGDFA, expressed in E. coli	100 µg	<b>34753</b>
230-00232-50	Recombinant Human Platelet-Derived Growth Factor alpha / PGDFA, expressed in E. coli	50 µg	<b>24166</b>
230-00233-10	Recombinant Human Midkine, expressed in E. coli	10 µg	<b>13482</b>
230-00233-100	Recombinant Human Midkine, expressed in E. coli	100 µg	<b>34753</b>
230-00233-50	Recombinant Human Midkine, expressed in E. coli	50 µg	<b>24166</b>
230-00234-10	Recombinant Human Insulin-like Growth Factor 2 (IGF-II) / IGF2, expressed in E. coli	10 µg	<b>13482</b>



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
230-00234-100	Recombinant Human Insulin-like Growth Factor 2 (IGF-II) / IGF2, expressed in E. coli	100 µg	34753
230-00234-50	Recombinant Human Insulin-like Growth Factor 2 (IGF-II) / IGF2, expressed in E. coli	50 µg	24166
230-00235-10	Recombinant Human p54 / Protein v-ETS Erythroblastosis Virus E26 Oncogene homolog 1 (avian) / ETS1, expressed in E. coli	10 µg	13482
230-00235-100	Recombinant Human p54 / Protein v-ETS Erythroblastosis Virus E26 Oncogene homolog 1 (avian) / ETS1, expressed in E. coli	100 µg	34753
230-00235-50	Recombinant Human p54 / Protein v-ETS Erythroblastosis Virus E26 Oncogene homolog 1 (avian) / ETS1, expressed in E. coli	50 µg	24166
230-00236-10	Recombinant Human CD57, expressed in E. coli	10 µg	13482
230-00236-100	Recombinant Human CD57, expressed in E. coli	100 µg	34753
230-00236-50	Recombinant Human CD57, expressed in E. coli	50 µg	24166
230-00237-10	Recombinant Human Platelet-Derived Growth Factor beta / PDGFB, expressed in E. coli	10 µg	13482
230-00237-100	Recombinant Human Platelet-Derived Growth Factor beta / PDGFB, expressed in E. coli	100 µg	34753
230-00237-50	Recombinant Human Platelet-Derived Growth Factor beta / PDGFB, expressed in E. coli	50 µg	24166
230-00238-10	Urokinase-type plasminogen activator, recombinant human protein, expressed in E. coli	10 µg	13482
230-00238-100	Urokinase-type plasminogen activator, recombinant human protein, expressed in E. coli	100 µg	34753
230-00238-50	Recombinant Human Urokinase-type Plasminogen Activator, recombinant human protein, expressed in E. coli	50 µg	24166
230-00239-10	Recombinant Human beta-Nerve Growth Factor (beta-NGF), expressed in E. coli	10 µg	13482
230-00239-100	Recombinant Human beta-Nerve Growth Factor (beta-NGF), expressed in E. coli	100 µg	34753
230-00239-50	Recombinant Human beta-Nerve Growth Factor (beta-NGF), expressed in E. coli	50 µg	24166
230-00241-10	Recombinant Human Cytokeratin-8 / KRT8, expressed in E. coli	10 µg	13482
230-00241-100	Recombinant Human Cytokeratin-8 / KRT8, expressed in E. coli	100 µg	34753
230-00241-50	Recombinant Human Cytokeratin-8 / KRT8, expressed in E. coli	50 µg	24166
230-00241-500	Recombinant Human Cytokeratin-8 / KRT8, expressed in E. coli	500 µg	67970
230-00242-10	Recombinant Human Interleukin-10 (IL-10), expressed in E. coli	10 µg	13482
230-00242-100	Recombinant Human Interleukin-10 (IL-10), expressed in E. coli	100 µg	34753
230-00242-50	Recombinant Human Interleukin-10 (IL-10), expressed in E. coli	50 µg	24166
230-00243-10	Recombinant Human TNF-alpha (10 µg)	10 µg	13482
230-00243-100	Recombinant Human TNF-alpha (100 µg)	100 µg	34753
230-00243-50	Recombinant Human TNF-alpha (50 µg)	50 µg	24166
230-00244	Recombinant Human CD5, expressed in E. coli	10 µg	13482
230-00244-10	Recombinant Human CD5 (10 µg)	10 µg	13482
230-00244-100	Recombinant Human CD5 (100 µg)	100 µg	34753
230-00244-50	Recombinant Human CD5 (50 µg)	50 µg	24166
230-00245-10	Recombinant Brucella abortus Omp16 (10 µg)	10 µg	13482
230-00245-100	Recombinant Brucella abortus Omp16 (100 µg)	100 µg	34753
230-00245-50	Recombinant Brucella abortus Omp16 (50 µg)	50 µg	24166
230-00246-10	Recombinant Brucella abortus EryC (10 µg)	10 µg	13482
230-00246-50	Recombinant Brucella abortus EryC (50 µg)	50 µg	24166
230-00247-10	Recombinant Brucella abortus Omp10 (10 µg)	10 µg	13482
230-00247-100	Recombinant Brucella abortus Omp10 (100 µg)	100 µg	34753
230-00247-50	Recombinant Brucella abortus Omp10 (50 µg)	50 µg	24166
230-00248-10	Recombinant Human Fibronectin 1 (FN1) (10 µg)	10 µg	13482
230-00248-100	Recombinant Human Fibronectin 1 (FN1) (100 µg)	100 µg	34753
230-00248-50	Recombinant Human Fibronectin 1 (FN1) (50 µg)	50 µg	24166
230-00249-10	Recombinant Human Cytokeratin 20 (10 µg)	10 µg	13482
230-00249-100	Recombinant Human Cytokeratin 20 (100 µg)	100 µg	34753
230-00249-50	Recombinant Human Cytokeratin 20 (50 µg)	50 µg	24166
230-00251-10	Recombinant Human Betacellulin / BTC, expressed in E. coli	10 µg	13482
230-00251-100	Recombinant Human Betacellulin / BTC, expressed in E. coli	100 µg	34753
230-00251-50	Recombinant Human Betacellulin / BTC, expressed in E. coli	50 µg	24166
230-00253-10	Recombinant Breast cancer estrogen-inducible protein (BCE1) / Trefoil Factor 1 / TFF1, expressed in E. coli	10 µg	13482
230-00253-100	Recombinant Breast cancer estrogen-inducible protein / Trefoil Factor 1 / TFF1, expressed in E. coli	100 µg	34753
230-00253-50	Recombinant Breast cancer estrogen-inducible protein / Trefoil Factor 1 / TFF1, expressed in E. coli	50 µg	24166
230-00269-10	Recombinant Human Tissue Inhibitor of Metalloproteinases 4 (TIMP-4), recombinant human protein, expressed in E. coli	10 µg	13482

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
230-00269-100	Recombinant Human Tissue Inhibitor of Metalloproteinases 4 (TIMP-4), recombinant human protein, expressed in E. coli	100 µg	<b>34753</b>
230-00269-50	Recombinant Human Tissue Inhibitor of Metalloproteinases 4 (TIMP-4), recombinant human protein, expressed in E. coli	50 µg	<b>24166</b>
230-00270-10	Recombinant Human Vimentin / VIM, expressed in E. coli	10 µg	<b>13482</b>
230-00270-100	Recombinant Human Vimentin / VIM, expressed in E. coli	100 µg	<b>34753</b>
230-00270-50	Recombinant Human Vimentin / VIM, expressed in E. coli	50 µg	<b>24166</b>
230-00271-10	Recombinant Human Resistin / RSTN, expressed in E. coli	10 µg	<b>13482</b>
230-00271-100	Recombinant Human Resistin / RSTN, expressed in E. coli	100 µg	<b>34753</b>
230-00271-50	Recombinant Human Resistin / RSTN, expressed in E. coli	50 µg	<b>24166</b>
230-00272-10		10 µg	<b>13482</b>
230-00272-100		100 µg	<b>34753</b>
230-00272-50		50 µg	<b>24166</b>
230-00273-10	Recombinant Human Endoglin (10 µg)	10 µg	<b>13482</b>
230-00273-100	Recombinant Human Endoglin (100 µg)	100 µg	<b>34753</b>
230-00273-50	Recombinant Human Endoglin (50 µg)	50 µg	<b>24166</b>
230-00274-10	Recombinant Human CD44 (10 µg)	10 µg	<b>13482</b>
230-00274-100	Recombinant Human CD44 (100 µg)	100 µg	<b>34753</b>
230-00274-50	Recombinant Human CD44 (50 µg)	50 µg	<b>24166</b>
230-00275-10	Recombinant Human Ferritin (10 µg)	10 µg	<b>13482</b>
230-00275-100	Recombinant Human Ferritin (100 µg)	100 µg	<b>34753</b>
230-00275-50	Recombinant Human Ferritin (50 µg)	50 µg	<b>24166</b>
230-00276-10	Recombinant Cladosporium herbarum Cla h 5 allergen protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00276-100	Recombinant Cladosporium herbarum Cla h 5 allergen protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00276-50	Recombinant Cladosporium herbarum Cla h 5 allergen protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00277-10	Recombinant Lepidoglyphus destructor (Fodder mite) Lep d 2 allergen protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00277-100	Recombinant Lepidoglyphus destructor (Fodder mite) Lep d 2 allergen protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00277-50	Recombinant Lepidoglyphus destructor (Fodder mite) Lep d 2 allergen protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00278-10	Recombinant Glycyphagus domesticus (House itch mite) Gly d 2 allergen protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00278-100	Recombinant Glycyphagus domesticus (House itch mite) Gly d 2 allergen protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00278-50	Recombinant Glycyphagus domesticus (House itch mite) Gly d 2 allergen protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00501-10	Recombinant Brucella abortus P17 (10 µg)	10 µg	<b>13482</b>
230-00501-100	Recombinant Brucella abortus P17 (100 µg)	100 µg	<b>34753</b>
230-00501-50	Recombinant Brucella abortus P17 (50 µg)	50 µg	<b>24166</b>
230-00502-10	Recombinant Hepatitis C virus NS3 (10 µg)	10 µg	<b>13482</b>
230-00502-100	Recombinant Hepatitis C virus NS3 (100 µg)	100 µg	<b>34753</b>
230-00502-50	Recombinant Hepatitis C virus NS3 (50 µg)	50 µg	<b>24166</b>
230-00503-10	Recombinant Human Gastricsin (Pepsinogen C, Pepsinogen II) (10 µg)	10 µg	<b>13482</b>
230-00503-100	Recombinant Human Gastricsin (Pepsinogen C, Pepsinogen II) (100 µg)	100 µg	<b>34753</b>
230-00503-50	Recombinant Human Gastricsin (Pepsinogen C, Pepsinogen II) (50 µg)	50 µg	<b>24166</b>
230-00504-10	Recombinant Chenopodium album Profilin, Che a 2 (10 µg)	10 µg	<b>13482</b>
230-00504-100	Recombinant Chenopodium album Profilin, Che a 2 (100 µg)	100 µg	<b>34753</b>
230-00504-50	Recombinant Chenopodium album Profilin, Che a 2 (50 µg)	50 µg	<b>24166</b>
230-00505-10	Recombinant Human immunodeficiency virus 1. Gag p24 (10 µg)	10 µg	<b>13482</b>
230-00505-100	Recombinant Human immunodeficiency virus 1. Gag p24 (100 µg)	100 µg	<b>34753</b>
230-00505-50	Recombinant Human immunodeficiency virus 1. Gag p24 (50 µg)	50 µg	<b>24166</b>
230-00506-10	Recombinant Chenopodium album Polcalcin, Che a 3 (10 µg)	10 µg	<b>13482</b>
230-00506-100	Recombinant Chenopodium album Polcalcin, Che a 3 (100 µg)	100 µg	<b>34753</b>
230-00506-50	Recombinant Chenopodium album Polcalcin, Che a 3 (50 µg)	50 µg	<b>24166</b>
230-00507-10	Recombinant Escherichia coli Thioredoxin (10 µg)	10 µg	<b>13482</b>
230-00507-100	Recombinant Escherichia coli Thioredoxin (100 µg)	100 µg	<b>34753</b>
230-00507-50	Recombinant Escherichia coli Thioredoxin (50 µg)	50 µg	<b>24166</b>
230-00508-100	Recombinant Brucella abortus Omp19 (100 µg)	100 µg	<b>34753</b>
230-00509-100	Recombinant Brucella abortus BCSP31 (100 µg)	100 µg	<b>34753</b>
230-00509-50	Recombinant Brucella abortus BCSP31 (50 µg)	50 µg	<b>24166</b>
230-00510-100	Recombinant Brucella abortus BP26 (100 µg)	100 µg	<b>34753</b>
230-00510-50	Recombinant Brucella abortus BP26 (50 µg)	50 µg	<b>24166</b>
230-00511-10	Recombinant Human IL-3 (10 µg)	10 µg	<b>13482</b>
230-00511-100	Recombinant Human IL-3 (100 µg)	100 µg	<b>34753</b>

Catalog #	Description	Pack Size	Formula
230-00511-50	Recombinant Human IL-3 (50 µg)	50 µg	24166
230-00517-100	Recombinant mouse BCL2-like 11 derived from E.coli (100 ug)	100 ug	34753
230-00517-50	Recombinant mouse BCL2-like 11 derived from E.coli (50 ug)	50 ug	24166
230-00518-10	Recombinant human GRB2 (SH2 domain only) derived from E.coli (10 µg)	10 µg	13482
230-00518-100	Recombinant human GRB2 (SH2 domain only) derived from E.coli (100 µg)	100 µg	34753
230-00518-50	Recombinant human GRB2 (SH2 domain only) derived from E.coli (50 µg)	50 µg	24166
230-00519-10	Recombinant mouse Diablo derived from E.coli (10 ug)	10 ug	13482
230-00519-100	Recombinant mouse Diablo derived from E.coli (100 ug)	100 ug	34753
230-00519-50	Recombinant mouse Diablo derived from E.coli (50 ug)	50 ug	24166
230-00520-10	Recombinant mouse Mus m 1 allergen protien derived from E.coli (10 µg)	10 µg	13482
230-00520-100	Recombinant mouse Mus m 1 allergen protien derived from E.coli (100 µg)	100 µg	34753
230-00520-50	Recombinant mouse Mus m 1 allergen protien derived from E.coli (50 µg)	50 µg	24166
230-00523-10	Recombinant Alternaria alternata Alt a1 allergen protien derived from E.coli (10 ug)	10 ug	13482
230-00523-100	Recombinant Alternaria alternata Alt a1 allergen protien derived from E.coli (100 ug)	100 ug	34753
230-00523-50	Recombinant Alternaria alternata Alt a1 allergen protien derived from E.coli (50 ug)	50 ug	24166
230-00524-10	Recombinant Dermatophagoides farinae Dust Mite Der f 2 allergen protien derived from E.coli (10 µg)	10 µg	13482
230-00524-100	Recombinant Dermatophagoides farinae Dust Mite Der f 2 allergen protien derived from E.coli (100 µg)	100 µg	34753
230-00524-50	Recombinant Dermatophagoides farinae Dust Mite Der f 2 allergen protien derived from E.coli (50 µg)	50 µg	24166
230-00524-500	Recombinant Dermatophagoides farinae Dust Mite Der f 2 allergen protien derived from E.coli (500 µg)	500 µg	Plz.Inq.
230-00525-10	Recombinant Blattella germanica (German Roach) Bla g 6 allergen protien derived from E.coli (10 ug)	10 ug	13482
230-00525-100	Recombinant Blattella germanica (German Roach) Bla g 6 allergen protien derived from E.coli (100 ug)	100 ug	34753
230-00525-50	Recombinant Blattella germanica (German Roach) Bla g 6 allergen protien derived from E.coli (50 ug)	50 ug	24166
230-00525-500	Recombinant Blattella germanica (German Roach) Bla g 6 allergen protien derived from E.coli (500 ug)	500 ug	Plz.Inq.
230-00526-10	Recombinant Periplaneta americana (American cockroach) Per a 1 allergen protien derived from E.coli (10 µg)	10 µg	13482
230-00526-100	Recombinant Periplaneta americana (American cockroach) Per a 1 allergen protien derived from E.coli (100 µg)	100 µg	34753
230-00526-50	Recombinant Periplaneta americana (American cockroach) Per a 1 allergen protien derived from E.coli (50 µg)	50 µg	24166
230-00526-500	Recombinant Periplaneta americana (American cockroach) Per a 1 allergen protien derived from E.coli (500 µg)	500 µg	Plz.Inq.
230-00527-10	Recombinant Penicillium chrysogenum (Penicillium notatum) Pen n 13 allergen protien derived from E.coli (10 ug)	10 ug	13482
230-00527-100	Recombinant Penicillium chrysogenum (Penicillium notatum) Pen n 13 allergen protien derived from E.coli (100 ug)	100 ug	34753
230-00527-50	Recombinant Penicillium chrysogenum (Penicillium notatum) Pen n 13 allergen protien derived from E.coli (50 ug)	50 ug	24166
230-00527-500	Recombinant Penicillium chrysogenum (Penicillium notatum) Pen n 13 allergen protien derived from E.coli (500 ug)	500 ug	Plz.Inq.
230-00528-10	Recombinant human enolase 2 protein derived from E.coli (10 µg)	10 µg	13482
230-00528-100	Recombinant human enolase 2 protein derived from E.coli (100 µg)	100 µg	34753
230-00528-50	Recombinant human enolase 2 protein derived from E.coli (50 µg)	50 µg	24166
230-00528-500	Recombinant human enolase 2 protein derived from E.coli (500 µg)	500 µg	Plz.Inq.
230-00529-100	Recombinant Blattella germanica (German cockroach) Bla g 5 allergen protien derived from E.coli (100 ug)	100 ug	24166
230-00529-50	Recombinant Blattella germanica (German cockroach) Bla g 5 allergen protien derived from E.coli (50 ug)	50 ug	13482
230-00530-10	Recombinant Cladosporium Cla h 8 allergen protein derived from E.coli (10 µg)	10 µg	13482
230-00530-100	Recombinant Cladosporium Cla h 8 allergen protein derived from E.coli (100 µg)	100 µg	34753
230-00530-50	Recombinant Cladosporium Cla h 8 allergen protein derived from E.coli (50 µg)	50 µg	24166

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
230-00530-500	Recombinant Cladosporium Cla h 8 allergen protein derived from E.coli (500 µg)	500 µg	<b>Plz.Inq.</b>
230-00531-10	Recombinant Rattus norvegicus (Rat) Rat n 1 allergen protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00531-100	Recombinant Rattus norvegicus (Rat) Rat n 1 allergen protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00531-50	Recombinant Rattus norvegicus (Rat) Rat n 1 allergen protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00532-10	Recombinant Aspergillus fumigatus Asp f 1 allergen protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00532-100	Recombinant Aspergillus fumigatus Asp f 1 allergen protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00532-50	Recombinant Aspergillus fumigatus Asp f 1 allergen protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00533-10	Recombinant Felis catus (Cat) Fel d 1 allergen protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00533-100	Recombinant Felis catus (Cat) Fel d 1 allergen protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00533-50	Recombinant Felis catus (Cat) Fel d 1 allergen protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00533-500	Recombinant Felis catus (Cat) Fel d 1 allergen protein derived from E.coli (500 µg)	500 µg	<b>Plz.Inq.</b>
230-00534-10	Recombinant Mouse Bid protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00534-100	Recombinant Mouse Bid protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00534-50	Recombinant Mouse Bid protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00534-500	Recombinant Mouse Bid protein derived from E.coli (500 µg)	500 µg	<b>Plz.Inq.</b>
230-00535-10	Recombinant Fusarium culmorum Fusc 1 allergen protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00535-100	Recombinant Fusarium culmorum Fusc 1 allergen protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00535-50	Recombinant Fusarium culmorum Fusc 1 allergen protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00535-500	Recombinant Fusarium culmorum Fusc 1 allergen protein derived from E.coli (500 µg)	500 µg	<b>Plz.Inq.</b>
230-00536-10	Recombinant Mouse Cycs protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00536-100	Recombinant Mouse Cycs protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00536-50	Recombinant Mouse Cycs protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00536-500	Recombinant Mouse Cycs protein derived from E.coli (500 µg)	500 µg	<b>Plz.Inq.</b>
230-00537-100	Recombinant Ctenocephalides felis (Cat flea) Cte f 1 allergen protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00537-50	Recombinant Ctenocephalides felis (Cat flea) Cte f 1 allergen protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00537-500	Recombinant Ctenocephalides felis (Cat flea) Cte f 1 allergen protein derived from E.coli (500 µg)	500 µg	<b>Plz.Inq.</b>
230-00539-100	Recombinant Human SOX2 protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00539-50	Recombinant Human SOX2 protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00539-500	Recombinant Human SOX2 protein derived from E.coli (500 µg)	500 µg	<b>Plz.Inq.</b>
230-00540-10	Recombinant Mouse Birc3 protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00540-100	Recombinant Mouse Birc3 protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00540-50	Recombinant Mouse Birc3 protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00540-500	Recombinant Mouse Birc3 protein derived from E.coli (500 µg)	500 µg	<b>Plz.Inq.</b>
230-00541-10	Recombinant Human CDKN1B protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00541-100	Recombinant Human CDKN1B protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00541-50	Recombinant Human CDKN1B protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00541-500	Recombinant Human CDKN1B protein derived from E.coli (500 µg)	500 µg	<b>Plz.Inq.</b>
230-00542-10	Recombinant Human IL-31 protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00542-100	Recombinant Human IL-31 protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00542-50	Recombinant Human IL-31 protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00543-10	Recombinant Human Adipsin (CFD) protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00543-100	Recombinant Human Adipsin (CFD) protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00543-50	Recombinant Human Adipsin (CFD) protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00543-500	Recombinant Human Adipsin (CFD) protein derived from E.coli (500 µg)	500 µg	<b>Plz.Inq.</b>
230-00544-10	Recombinant Human CEBPB protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00544-100	Recombinant Human CEBPB protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00544-50	Recombinant Human CEBPB protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00544-500	Recombinant Human CEBPB protein derived from E.coli (500 µg)	500 µg	<b>Plz.Inq.</b>
230-00545-10	Recombinant Human SENP1 protein derived from E.coli (10 µg)	10 µg	<b>13482</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
230-00545-100	Recombinant Human SENP1 protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00545-50	Recombinant Human SENP1 protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-00546-10	Recombinant Pennicillium citrinum Pen c 3 allergen protein derived from E.coli (10 µg)	10 µg	<b>13482</b>
230-00546-100	Recombinant Pennicillium Pen c 3 allergen protein derived from E.coli (100 µg)	100 µg	<b>34753</b>
230-00546-50	Recombinant Pennicillium Pen c 3 allergen protein derived from E.coli (50 µg)	50 µg	<b>24166</b>
230-10001	Recombinant Human HE4 Overexpression Mammalian Cell Lysate (100 µg)	100 µg	<b>26303</b>
230-10002	Recombinant Human HE4 Overexpression Mammalian Cell Lysate (100 µg)	100 µg	<b>22418</b>
230-10003	Recombinant Human Anaplastic Lymphoma Kinase (ALK) Overexpression Mammalian Cell Lysate (100 µg)	100 µg	<b>26303</b>
230-10004	Recombinant Human Anaplastic Lymphoma Kinase (ALK) Overexpression Mammalian Cell Lysate (100 µg)	100 µg	<b>22418</b>
230-10005	Normal HeLa Cell Lysate (100 µg)	100 µg	<b>12705</b>
230-10006	Normal Human Embryonic Kidney 293 (HEK293) Cell Lysate (100 µg)	100 µg	<b>12705</b>
230-10007	Recombinant Human SOX2 Overexpression Bacterial Cell Lysate (100 µg)	100 µg	<b>18533</b>
230-10008	Recombinant Human SOX17 Overexpression Bacterial Cell Lysate (100 µg)	100 µg	<b>18533</b>
68AP-CytC-S100	Provides an easy-to-use procedure and reagents for separating a mitochondria-enriched fraction from cytosol. (100 assays)	100 assays	<b>57286</b>
68-Asparate-S100	Aspartate can be quantified in the range between 0.1–10 nmoles/well (2-200 µM). (100 assays)	100 assays	<b>45631</b>
68AT-Akt-S40	40 assays	40 assays	<b>60200</b>
68AT-Asp-S100	100 assays	100 assays	<b>54372</b>
68AT-Calp-S100	For analyzing calpain activity in apoptotic and other samples (100 assays)	100 assays	<b>54372</b>
68AT-cAMP-S100	The kit can detect ~0.1-10 pmol/5 µl (or ~ 0.02-2 µM) cAMP samples. (100 assays)	100 assays	<b>45631</b>
68AT-CathB-S100	Detects alternative proteolytic enzymes such as the lysosomal cathepsin proteases that can initiate or propagate proapoptotic signals. (100 assays)	100 assays	<b>45631</b>
68AT-CathD-S100	Detects alternative proteolytic enzymes such as the lysosomal cathepsin proteases that can initiate or propagate proapoptotic signals. (100 assays)	100 assays	<b>45631</b>
68AT-CathH-S100	Detects alternative proteolytic enzymes such as the lysosomal cathepsin proteases that can initiate or propagate proapoptotic signals. (100 assays)	100 assays	<b>45631</b>
68AT-CathK-S100	Detects alternative proteolytic enzymes such as the lysosomal cathepsin proteases that can initiate or propagate proapoptotic signals. (100 assays)	100 assays	<b>45631</b>
68AT-CathL-S100	Detects alternative proteolytic enzymes such as the lysosomal cathepsin proteases that can initiate or propagate proapoptotic signals. (100 assays)	100 assays	<b>45631</b>
68AT-CathS-S100	Detects alternative proteolytic enzymes such as the lysosomal cathepsin proteases that can initiate or propagate proapoptotic signals. (100 assays)	100 assays	<b>45631</b>
68AT-CETP-S100	100 assays	100 assays	<b>56315</b>
68AT-cGMP-S100	The kit can detect 0.04 -10 pmol/well (0.008 - 2 µM) cGMP samples. (100 assays)	100 assays	<b>45631</b>
68AT-GluD-S100	This assay detects GDH activity as low as 0.01 mU with our unit definition. (100 assays)	100 assays	<b>45631</b>
68AT-GST-S100	Detects GST activity in crude cell lysate or purified protein fraction, and also quantitate GST-tagged fusion protein. Detects < 0.5 mU. (100 assays)	100 assays	<b>45631</b>
68AT-HDAC3-S100	Suitable for high throughput screening of HDAC-8 inhibitors (100 assays)	100 assays	<b>50487</b>
68AT-JNK-S40	40 assays	40 assays	<b>60200</b>
68AT-MMP3-S100	The assay sensitivity is < 50 µU. (100 assays)	100 assays	<b>54372</b>
68AT-PLTP-S100	100 assays	100 assays	<b>56315</b>
68AT-Protease-S100	This kit can detect < 500 pg/well Trypsin present in the sample. (100 assays)	100 assays	<b>38832</b>
68AT-ThioRed-S100	100 assays	100 assays	<b>45631</b>
68BT-AnnV-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>45631</b>
68BT-AnnV-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>21447</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
68BT-AnnV-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>87395</b>
68C3-AnnVP-S100	For detecting apoptosis in living cells by flow cytometry or fluorescence microscopy. Cy3 shows brighter red fluorescence. (100 assays)	100 assays	<b>45631</b>
68C3-AnnVP-S25	For detecting apoptosis in living cells by flow cytometry or fluorescence microscopy. Cy3 shows brighter red fluorescence. (25 assays)	25 assays	<b>25526</b>
68C3-AnnVP-S400	For detecting apoptosis in living cells by flow cytometry or fluorescence microscopy. Cy3 shows brighter red fluorescence. (400 assays)	400 assays	<b>79625</b>
68C3-AnnV-S100	The one-step staining procedure takes only 10 minutes. Cy3 shows brighter red fluorescence. (100 assays)	100 assays	<b>45631</b>
68C3-AnnV-S25	The one-step staining procedure takes only 10 minutes. Cy3 shows brighter red fluorescence. (25 assays)	25 assays	<b>21447</b>
68C3-AnnV-S400	The one-step staining procedure takes only 10 minutes. Cy3 shows brighter red fluorescence. (25 assays)	400 assays	<b>87395</b>
68C5-AnnV-S100	Annexin V-Cy5 will show bright red-blue staining on the plasma membrane (100 assays)	100 assays	<b>45631</b>
68C5-AnnV-S25	Annexin V-Cy5 will show bright red-blue staining on the plasma membrane (25 assays)	25 assays	<b>21447</b>
68C5-AnnV-S400	Annexin V-Cy5 will show bright red-blue staining on the plasma membrane (400 assays)	400 assays	<b>87395</b>
68-Carb-S100	Can detect most forms of carbohydrates, including simple & complex saccharides, glycans, glycoproteins & glycolipids (100 assays)	100 assays	<b>54372</b>
68-Chloride-S100	The assay is linear in the range 20 to 120 nmol Chloride/well with detection sensitivity ~0.4 mM chloride. (100 assays)	100 assays	<b>34753</b>
68CL-AcPh-S500	Phosphate concentrations between 1 $\mu$ M and 1 mM, with a lower limit of detection of approximately 0.1 nmol, can be directly determined. (500 assays)	500 assays	<b>34753</b>
68CL-Casp10-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>50487</b>
68CL-Casp10-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	200 assays	<b>60200</b>
68CL-Casp10-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	25 assays	<b>25526</b>
68CL-Casp10-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>90308</b>
68CL-Casp1-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>42717</b>
68CL-Casp1-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>57286</b>
68CL-Casp1-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>21447</b>
68CL-Casp1-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>87395</b>
68CL-Casp2-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>50487</b>
68CL-Casp2-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>58257</b>
68CL-Casp2-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>25526</b>
68CL-Casp2-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>95165</b>
68CL-Casp3-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>42717</b>
68CL-Casp3-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>57286</b>
68CL-Casp3-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>21447</b>
68CL-Casp3-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>87395</b>
68CL-Casp4-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>50487</b>
68CL-Casp4-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>60200</b>
68CL-Casp4-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>25526</b>
68CL-Casp4-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>90308</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
68CL-Casp5-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>50487</b>
68CL-Casp5-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>58257</b>
68CL-Casp5-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>25526</b>
68CL-Casp5-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>95165</b>
68CL-Casp6-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>45631</b>
68CL-Casp6-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>57286</b>
68CL-Casp6-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>23486</b>
68CL-Casp6-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>90308</b>
68CL-Casp8-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>42717</b>
68CL-Casp8-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>57286</b>
68CL-Casp8-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>21447</b>
68CL-Casp8-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>87395</b>
68CL-Casp9-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>50487</b>
68CL-Casp9-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>58257</b>
68CL-Casp9-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>25526</b>
68CL-Casp9-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>95165</b>
68CL-CaspP-S725	Detects specific Caspses involved in apoptosis within cells (7 x 25 assays)	7 x 25 assays	<b>64085</b>
68CL-CaspP-S925	Detects specific Caspses involved in apoptosis within cells (9 x 25 assays)	9 x 25 assays	<b>73797</b>
68CL-CaspS-S725	Detects specific Caspses involved in apoptosis within cells (7 x 25 assays)	7 x 25 assays	<b>54372</b>
68CL-CaspS-S925	Detects specific Caspses involved in apoptosis within cells (9 x 25 assays)	9 x 25 assays	<b>60200</b>
68CL-CK-S100	The kit can detect creatine kinase activity less than 1 mU. (100 assays)	100 assays	<b>54372</b>
68CL-Dsorb-S100	The assay is useful over the range of 0.1-10 nmol of Sorbitol per sample. (100 assays)	100 assays	<b>54372</b>
68CL-Glut-S100	Detects the GSH changes in apoptosis and other pathological processes (100 assays)	100 assays	<b>45631</b>
68-Cobalt-S100	The assay is linear in the range 3 to 50 nmol (0.18-3 µg) Cobalt, with a detection limit of ~ 3 nmol (or ~15 µM, 0.18 µg). (100 assays)	100 assays	<b>45631</b>
68CT-PrCarb-S100	100 assays	100 assays	<b>39803</b>
68CV-ATP-S1000	For a rapid screening of apoptosis and cell viability in mammalian cells (1000 assays)	1000 assays	<b>58257</b>
68CV-ATP-S200	For a rapid screening of apoptosis and cell viability in mammalian cells (200 assays)	200 assays	<b>25526</b>
68CX-Biolu-S500	500 assays	500 assays	<b>25526</b>
68CX-LDH-S400	The assay is based on measurement of activity of lactate dehydrogenase (400 assays)	400 assays	<b>35821</b>
68CX-LDH-S500	Provides a convenient and Wst-based non-radioactive assay for measurement of activity of lactate dehydrogenase (500 assays)	500 assays	<b>38832</b>
68EG-AnnV-S100	EGFP is a bright and photo-stable green fluorescent protein and the kit can differentiate apoptosis vs necrosis when performing both annexin V-EGFP and PI staining (100 assays)	100 assays	<b>45631</b>
68EG-AnnV-S25	EGFP is a bright and photo-stable green fluorescent protein and the kit can differentiate apoptosis vs necrosis when performing both annexin V-EGFP and PI staining (25 assays)	25 assays	<b>21447</b>
68EG-AnnV-S400	EGFP is a bright and photo-stable green fluorescent protein and the kit can differentiate apoptosis vs necrosis when performing both annexin V-EGFP and PI staining (400 assays)	400 assays	<b>87395</b>
68EIA-CTRP5-S100	100 assays	100 assays	<b>59380</b>
68ELH-ACE2-S100	RayBio® 100 assays	One 96-Well Strip Microplate Kit	<b>59380</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
68ELH-biGH3-S100	RayBio® 100 assays	One 96-Well Strip Microplate Kit	<b>42580</b>
68ELH-FTO-S100	RayBio® Human FTO (intracellular) ELISA Kit; 100 assays	One 96-Well Strip Microplate Kit	<b>59380</b>
68ELH-NQO1-S100	RayBio® Human NQO1 (intracellular) ELISA Kit; 100 assays	One 96-Well Strip Microplate Kit	<b>59380</b>
68ELH-Prog-S100	RayBio® 100 assays	One 96-Well Strip Microplate Kit	<b>52180</b>
68ELH-Sirtuin1-S100	RayBio® Human Sirtuin 1 (intracellular) ELISA Kit; 100 assays	One 96-Well Strip Microplate Kit	<b>59380</b>
68ELH-Sirtuin2-S100	RayBio® Human Sirtuin 2 (intracellular) ELISA Kit; 100 assays	One 96-Well Strip Microplate Kit	<b>59380</b>
68ELM-FTO-S100	RayBio® Mouse FTO (intracellular) ELISA Kit; 100 assays	One 96-Well Strip Microplate Kit	<b>59380</b>
68ELR-Prog-S100	RayBio® 100 assays	One 96-Well Strip Microplate Kit	<b>52180</b>
68EN-DNAL-S50	Detects efficiently DNA fragmentation from apoptotic cells (50 assays)	50 assays	<b>42717</b>
68-FAD-S100	The lower limit of detection is less than 1 nM FAD (100 assays)	100 assays	<b>45631</b>
68FC-Apo-S100	Detection of activated caspases in living cells. (100 assays)	100 assays	<b>54372</b>
68FC-Apo-S25	Detection of activated caspases in living cells. (25 assays)	25 assays	<b>27566</b>
68FL-AcPh-S500	The detection sensitivity is ~1 µU, more sensitive than colorimetric assays. The kit is suitable for both research and drug discovery. (500 assays)	500 assays	<b>34753</b>
68FL-Casp10-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>50487</b>
68FL-Casp10-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>60200</b>
68FL-Casp10-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>23486</b>
68FL-Casp10-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>90308</b>
68FL-Casp12-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>50487</b>
68FL-Casp12-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>25526</b>
68FL-Casp1-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>42717</b>
68FL-Casp1-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>57286</b>
68FL-Casp1-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>21447</b>
68FL-Casp1-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>87395</b>
68FL-Casp2-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>45631</b>
68FL-Casp2-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>58257</b>
68FL-Casp2-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>23486</b>
68FL-Casp2-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>90308</b>
68FL-Casp3-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>42717</b>
68FL-Casp3-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>57286</b>
68FL-Casp3-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>21447</b>
68FL-Casp3-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>87395</b>
68FL-Casp4-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>50487</b>
68FL-Casp4-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	100 assays	<b>60200</b>
68FL-Casp4-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>25526</b>
68FL-Casp4-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>90308</b>
68FL-Casp5-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>45631</b>



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
68FL-Casp5-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>58257</b>
68FL-Casp5-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>23486</b>
68FL-Casp5-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>90308</b>
68FL-Casp6-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>42717</b>
68FL-Casp6-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>57286</b>
68FL-Casp6-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>21447</b>
68FL-Casp6-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>87395</b>
68FL-Casp8-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>42717</b>
68FL-Casp8-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>57286</b>
68FL-Casp8-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>21447</b>
68FL-Casp8-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>87395</b>
68FL-Casp9-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>45631</b>
68FL-Casp9-S200	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (200 assays)	200 assays	<b>57286</b>
68FL-Casp9-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>23486</b>
68FL-Casp9-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>90308</b>
68FL-CaspP-S725	Detects specific Caspses involved in apoptosis within cells (7 x 25 assays)	7 x 25 assays	<b>64085</b>
68FL-CaspP-S925	Detects specific Caspses involved in apoptosis within cells (9 x 25 assays)	9 x 25 assays	<b>73797</b>
68FL-CaspS-S725	Detects specific Caspses involved in apoptosis within cells (7 x 25 assays)	7 x 25 assays	<b>54372</b>
68FL-CaspS-S925	Detects specific Caspses involved in apoptosis within cells (9 x 25 assays)	9 x 25 assays	<b>60200</b>
68FL-Glut-S100	For detecting the GSH changes in apoptosis and other pathological processes (100 assays)	100 assays	<b>45631</b>
68FL-NO-S296	Measurement of total nitrate/nitrite concentration (2 x 96 assays)	2 x 96 assays	<b>45631</b>
68FL-Phos-S100	Phosphate concentrations between 0.4 $\mu$ M and 10 $\mu$ M, with a lower detection limit of approximately 40 pmol can be directly determined. (100 assays)	100 assays	<b>34753</b>
68FLS-Casp12-S100	Sensitive detection of activated caspase-12 in living cells. (100 assays)	100 assays	<b>50487</b>
68FLS-Casp12-S25	Sensitive detection of activated caspase-12 in living cells. (25 assays)	25 assays	<b>23486</b>
68FLS-Casp2-S100	Sensitive detection of activated caspase-2 in living cells. (100 assays)	100 assays	<b>50487</b>
68FLS-Casp2-S25	Sensitive detection of activated caspase-2 in living cells. (25 assays)	25 assays	<b>21447</b>
68FLS-Casp3-S100	Sensitive detection of activated caspase-3 in living cells. (100 assays)	100 assays	<b>50487</b>
68FLS-Casp3-S25	Sensitive detection of activated caspase-3 in living cells. (25 assays)	25 assays	<b>21447</b>
68FLS-Casp8-S100	Sensitive detection of activated caspase-8 in living cells. (100 assays)	100 assays	<b>50487</b>
68FLS-Casp8-S25	Sensitive detection of activated caspase-8 in living cells. (25 assays)	25 assays	<b>21447</b>
68FLS-Casp9-S100	Sensitive detection of activated caspase-9 in living cells. (100 assays)	100 assays	<b>50487</b>
68FLS-Casp9-S25	Sensitive detection of activated caspase-9 in living cells. (25 assays)	25 assays	<b>21447</b>
68FLS-Casp-S100	Sensitive detection of activated caspases in living cells. (100 assays)	100 assays	<b>50487</b>
68FLS-Casp-S25	Sensitive detection of activated caspases in living cells. (25 assays)	25 assays	<b>21447</b>
68FR-Cell-S50	1-D or 2-D gel, enzyme activity assays, gel shift assay, and Western blotting (50 assays)	50 assays	<b>54372</b>
68FR-DNAb-S60	The TUNEL-based assay kit provides complete components including positive and negative control cells for convenient detection of DNA fragmentation in cultured cells and Tissue sections. (60 assays)	60 assays	<b>60200</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
68FR-DNAd-S50	The TUNEL-based assay kit provides complete components including positive and negative control cells for convenient detection of DNA fragmentation in cultured cells and Tissue sections. (50 assays)	50 assays	<b>60200</b>
68FR-DNAI-S50	The TUNEL-based immunohistochemical staining kit provides complete reagents including positive and negative control slides for convenient detection of DNA fragmentation (50 assays)	50 assays	<b>66027</b>
68FR-DNAR-S60	The TUNEL-based immunohistochemical staining kit provides complete reagents including positive and negative control slides for convenient detection of DNA fragmentation (60 assays)	60 assays	<b>60200</b>
68FR-MitCyt-S100	Effective isolation of a highly enriched mitochondrial fraction from cytosolic fraction of mammalian cells including both apoptotic and nonapoptotic cells. (100 assays)	100 assays	<b>45631</b>
68FR-MitCyt-S25	Effective isolation of a highly enriched mitochondrial fraction from cytosolic fraction of mammalian cells including both apoptotic and nonapoptotic cells. (25 assays)	25 assays	<b>23486</b>
68-Fru6Pho-S100	The PicoProbe™ F6P Assay Kit can detect F6P in the range of 0.01 to 0.5 nmoles with detection sensitivity ~1 µM of F6P. (100 assays)	100 assays	<b>54372</b>
68-Fructose-S100	The kit detects fructose in the range of 5 to 500 picomoles/well. (100 assays)	100 assays	<b>54372</b>
68FT-AnnVP-S100	Includes Annexin V-FITC for detecting apoptosis and also propidium iodide (PI) for detecting necrosis (100 assays)	100 assays	<b>45631</b>
68FT-AnnVP-S25	Includes Annexin V-FITC for detecting apoptosis and also propidium iodide (PI) for detecting necrosis (25 assays)	25 assays	<b>25526</b>
68FT-AnnVP-S400	Includes Annexin V-FITC for detecting apoptosis and also propidium iodide (PI) for detecting necrosis (400 assays)	400 assays	<b>79625</b>
68FT-AnnV-S100	Differentiates apoptosis vs necrosis when performing both Annexin V-FITC and PI staining (100 assays)	100 assays	<b>45631</b>
68FT-AnnV-S25	Differentiates apoptosis vs necrosis when performing both Annexin V-FITC and PI staining (25 assays)	25 assays	<b>21447</b>
68FT-AnnV-S400	Differentiates apoptosis vs necrosis when performing both Annexin V-FITC and PI staining (400 assays)	400 assays	<b>87395</b>
68-Inosine-S100	This assay has a detection limit of of approximately 100 pmol inosine/well. (100 assays)	100 assays	<b>50487</b>
68-Isocit-S100	Isocitrate Assay Kit can detect 1 to 20 nmoles (~0.2 – 5 µg) of isocitrate. (100 assays)	100 assays	<b>45631</b>
68LG-Link-S50	The 5 minutes DNA Ligation Kit provides unique formulations of reagents for ligation of sticky-end or blunt-end DNA in just 5 minutes. (50 ligations)	50 ligations	<b>19407</b>
68-LucifR-S200	This Luciferase Reporter Assay Kit provides a simple means for detecting luciferase activity in transfected eukaryotic cells. (200 assays)	200 assays	<b>19407</b>
68MA-Casp3-S100	Effective immunosorbent enzyme assay for specific, quantitative detection of caspase-3 activity in microtiter plates. (100 assays)	100 assays	<b>60200</b>
68MA-Casp7-S100	Effective immunosorbent enzyme assay for specific, quantitative detection of caspase-3 activity in microtiter plates. (100 assays)	100 assays	<b>60200</b>
68-Mag-S100	The linear range of the assay is 2-15 nmoles with detection sensitivity~ 40 µM. (100 assays)	100 assays	<b>45631</b>
68-MalGlu-S100	The assay can detect 10 pmol to 10 nmol glucose per assay. (100 assays)	100 assays	<b>50487</b>
68MC-Apo-S100	For detecting the mitochondrial changes in apoptosis. It is highly sensitive and detects apoptosis in living cells. (100 assays)	100 assays	<b>45631</b>
68MC-Apo-S25	For detecting the mitochondrial changes in apoptosis. It is highly sensitive and detects apoptosis in living cells. (25 assays)	25 assays	<b>21447</b>
68ND-Apop-S5	5 ready-to-use apoptosis inducers	5 ready-to-use apoptosis inducers	<b>39803</b>
68-NH3-S100	The kit can detect less than 1 nmol (~10 µM) ammonia using either a 96 well or 384 well microwell plate. (100 assays)	100 assays	<b>50487</b>
68-Nickel-S100	The assay is a simple method of quantifying Ni <sup>2+</sup> in a variety of samples, which gives a linear range of 2 to 50 nmol Nickel containing less than 25 nmol Cobalt. (100 assays)	100 assays	<b>45631</b>
68-PAH-S100	100 assays	100 assays	<b>54372</b>
68PC5-AnnV-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>50487</b>
68PC5-AnnV-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>29605</b>
68PC5-AnnV-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>106820</b>
68-PDE5A-S400	A sensitive and high speed homogeneous assay for detection of enzyme activity and for screening of Phosphodiesterase 5A (PDE5A) inhibitors in a high-throughput screening (HTS) format. (400 assays)	400 assays	<b>75740</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
68PE-AnnVP-S100	For detecting apoptosis in living cells by flow cytometry or fluorescence microscopy. PE shows brighter red fluorescence. Sytox green dye is also included to control necrosis. (100 assays)	100 assays	<b>45631</b>
68PE-AnnVP-S25	For detecting apoptosis in living cells by flow cytometry or fluorescence microscopy. PE shows brighter red fluorescence. Sytox green dye is also included to control necrosis. (25 assays)	25 assays	<b>25526</b>
68PE-AnnVP-S400	For detecting apoptosis in living cells by flow cytometry or fluorescence microscopy. PE shows brighter red fluorescence. Sytox green dye is also included to control necrosis. (400 assays)	400 assays	<b>79625</b>
68PE-AnnV-S100	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (100 assays)	100 assays	<b>45631</b>
68PE-AnnV-S25	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (25 assays)	25 assays	<b>23486</b>
68PE-AnnV-S400	Detect early/middle stages of apoptosis; differentiate apoptosis from necrosis. (400 assays)	400 assays	<b>87395</b>
68-Phenyl-S100	The assay is linear in the range from 0.1 to 1.0 nmol (2-20 $\mu$ M) of Phenylalanine. (100 assays)	100 assays	<b>45631</b>
68-Phos-S100	PicoProbe assay is highly sensitive with the detecting limit approximately 40 pmol/well. (100 assays)	100 assays	<b>40775</b>
68-PI3-S400	Measure enzyme activity from purified enzyme preparation, screen PI3-K Inhibitor Candidates using purified/ recombinant enzymes (400 assays)	400 assays	<b>75740</b>
68-PTP1B-S400	Measure enzyme activity from purified enzyme preparation, screen PTP1B Inhibitor Candidates using supplied PTP1B (400 assays)	400 assays	<b>73797</b>
68QC-ProIP-S2500	Measures cell proliferation in response to growth factors/cytokines/mitogens/and nutrients etc. (2500 assays)	2500 assays	<b>54372</b>
68QC-ProIP-S500	Measures cell proliferation in response to growth factors/cytokines/mitogens/and nutrients etc. (500 assays)	500 assays	<b>29605</b>
68QC-Prol-S2500	Measures cell proliferation in response to growth factors/cytokines/mitogens/and nutrients etc. (2500 assays)	2500 assays	<b>54372</b>
68QC-Viab-S2500	Viable metabolically active cells can be easily measured (2500 assays)	2500 assays	<b>54372</b>
68QC-Viab-S500	Viable metabolically active cells can be easily measured (500 assays)	500 assays	<b>27566</b>
68QK-DNAL-S50	Efficiently detects fragmented DNA from apoptotic cells (50 assays)	50 assays	<b>42717</b>
68QT-BCAPro-S1000	Assay is suitable for measuring protein concentration in the range of 0.5-30 $\mu$ g protein (0.01-0.6 mg/ml). (1000 assays)	1000 assays	<b>31645</b>
68QT-Protein-S1000	The Protein Quantification Kit provides a simple and rapid procedure for determining the concentration of protein in solution. (1000 assays)	1000 assays	<b>31645</b>
68RAS-Casp3-S100	Detection of activated caspase-3 in living cells. (100 assays)	100 assays	<b>50487</b>
68RAS-Casp3-S25	Detection of activated caspase-3 in living cells. (25 assays)	25 assays	<b>21447</b>
68RAS-Casp8-S100	Detection of activated caspase-8 in living cells. (100 assays)	100 assays	<b>50487</b>
68RAS-Casp8-S25	Detection of activated caspase-8 in living cells. (25 assays)	25 assays	<b>21447</b>
68RAS-Casp9-S100	Detection of activated caspase-9 in living cells. (100 assays)	100 assays	<b>50487</b>
68RAS-Casp9-S25	Detection of activated caspase-9 in living cells. (25 assays)	25 assays	<b>21447</b>
68RAS-Casp-S100	Detection of activated caspases in living cells. (100 assays)	100 assays	<b>50487</b>
68RAS-Casp-S25	Detection of activated caspases in living cells. (25 assays)	25 assays	<b>21447</b>
68RG-Lucif-S100	The activity profile shows a linear detection range for ATP values as low as 10 fmol/assay (1 nM). (100 assays)	100 assays	<b>19407</b>
68RG-Lucif-S1000	The activity profile shows a linear detection range for ATP values as low as 10 fmol/assay (1 nM). (1000 assays)	1000 assays	<b>83510</b>
68RG-Lucif-S10000	The activity profile shows a linear detection range for ATP values as low as 10 fmol/assay (1 nM). (10000 assays)	10000 assays	<b>Plz.Inq.</b>
68RG-WST1-S2500	Measurement of cell proliferation in response to growth factors, cytokines, mitogens, and nutrients, etc. (2500 assays)	2500 assays	<b>54372</b>
68-Sarco-S100	The kit can detect Sarcosine in the detection range of 1 – 10000 $\mu$ M. (100 assays)	100 assays	<b>45631</b>
68SD-Gel-S40	This kit provides a fast and sensitive method for SDS-PAGE gel staining and destaining (40 minigels)	For 40 minigels	<b>19407</b>
68-SK1-S400	Measure enzyme activity from purified enzyme preparation, screen Sphingosine Kinase Inhibitor Candidates using purified/ recombinant enzymes (400 assays)	400 assays	<b>75740</b>
68SO-Apo-S30	Kit provides a simple and efficient means for isolation of apoptotic cells from normal culture using annexin V magnetic beads (MagBeads). The kit has also been successfully used to remove dead cells from normal culture. (30 isolations)	30 isolations	<b>45631</b>
68SO-DNAL-S50	Extraction of apoptotic DNA ladders without interference of intact genomic DNA (50 assays)	50 assays	<b>42717</b>
68SO-GDNA-S50	PCR, DNA hybridization, enzyme manipulation, cloning, Southern blot, and array-based experiments (50 assays)	50 assays	<b>31645</b>
68SP-CytPar-S50	Rapid separation of cytosol and particulate fractions (50 assays)	50 assays	<b>39803</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
68SR-Casp10-S100	Effective means for screening caspase inhibitors using fluorometric methods. (100 assays)	100 assays	<b>54372</b>
68SR-Casp1-S100	Effective means for screening caspase inhibitors using fluorometric methods. (100 assays)	100 assays	<b>54372</b>
68SR-Casp2-S100	Effective means for screening caspase inhibitors using fluorometric methods. (100 assays)	100 assays	<b>54372</b>
68SR-Casp3-S100	Effective means for screening caspase inhibitors using fluorometric methods. (100 assays)	100 assays	<b>54372</b>
68SR-Casp4-S100	Effective means for screening caspase inhibitors using fluorometric methods. (100 assays)	100 assays	<b>54372</b>
68SR-Casp5-S100	Effective means for screening caspase inhibitors using fluorometric methods. (100 assays)	100 assays	<b>54372</b>
68SR-Casp6-S100	Effective means for screening caspase inhibitors using fluorometric methods. (100 assays)	100 assays	<b>54372</b>
68SR-Casp7-S100	Effective means for screening caspase inhibitors using fluorometric methods. (100 assays)	100 assays	<b>54372</b>
68SR-Casp8-S100	Effective means for screening caspase inhibitors using fluorometric methods. (100 assays)	100 assays	<b>54372</b>
68SR-Casp9-S100	Effective means for screening caspase inhibitors using fluorometric methods. (100 assays)	100 assays	<b>54372</b>
68SR-CathD-S100	Assay kit to detect putative Cathepsin D inhibitors (100 assays)	100 assays	<b>56315</b>
68SR-CETP-S100	100 assays	100 assays	<b>60200</b>
68SR-DPP4-S100	This kit can be used for screening of DPP4 inhibitors. (100 assays)	100 assays	<b>58257</b>
68SR-HDAC8-S100	Suitable for high throughput screening of HDAC-8 inhibitors (100 assays)	100 assays	<b>58257</b>
68SR-JNK-S40	The kit can be used to screen JNK activity relatively quickly for large numbers of samples. (40 assays)	40 assays	<b>56315</b>
68SR-MMP1-S100	The kit can be used to screen inhibitors of MMP-1. (100 assays)	100 assays	<b>58257</b>
68SR-MMP3-S100	The kit can be used to screen inhibitors of MMP-3. (100 assays)	100 assays	<b>58257</b>
68SR-Nela-S100	This kit can be used for screening NE inhibitors and comes along with positive and negative control inhibitors (100 assays)	100 assays	<b>54372</b>
68SR-PCR-S500	Kit is designed to quickly screen large number of cloning inserts (500 samples)	500 samples	<b>31645</b>
68SR-PLTP-S100	100 assays	100 assays	<b>60200</b>
68SR-TACE-S100	For high-throughput screening of TACE inhibitors and can be modified to check the relative TACE activity. Inhibitor control GM6001 is included to compare the efficiency of test inhibitors. (100 assays)	100 assays	<b>57286</b>
68ST-bGalac-S200	The $\beta$ -Galactosidase staining kit utilizes X-gal as the substrate and LacZ gene as the reporter for testing the efficiency of expression vector mediated gene transfer and for studying the regulation of promoters of genes. (200 assays)	200 assays.	<b>29605</b>
68ST-LiDe-S100	Stained live and dead cells can easily be visualized by fluorescence microscopy. (100 stainings)	100 stainings	<b>40775</b>
68-Xanthine-S100	The kit can detect Xanthine/Hypoxanthine levels as low as 0.4 $\mu$ M in various biological samples. (100 assays)	100 assays	<b>38832</b>
AAH-ADI-1-2	RayBio® C-Series Human Obesity Antibody Array 1 Kit. Detects 62 Human Adipokines. Suitable for all liquid sample types.	2 Sample Kit	<b>37214</b>
AAH-ADI-1-4	RayBio® C-Series Human Obesity Antibody Array 1 Kit. Detects 62 Human Adipokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-ADI-1-8	RayBio® C-Series Human Obesity Antibody Array 1 Kit. Detects 62 Human Adipokines. Suitable for all liquid sample types.	8 Sample Kit	<b>82926</b>
AAH-ADI-G1-4	RayBio® G-Series Human Obesity Antibody Array 1 Kit. Detects 62 Human Adipokines. Suitable for all liquid sample types.	4 Sample Kit	<b>53601</b>
AAH-ADI-G1-8	RayBio® G-Series Human Obesity Antibody Array 1 Kit. Detects 62 Human Adipokines. Suitable for all liquid sample types.	8 Sample Kit	<b>99314</b>
AAH-AKI-1-4	RayBio® C-Series Human Acute Kidney Injury Antibody Array 1 Kit. Detects 20 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-AKI-1-8	RayBio® C-Series Human Acute Kidney Injury Antibody Array 1 Kit. Detects 20 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>81546</b>
AAH-AKI-G1-4	RayBio® G-Series Human Acute Kidney Injury Antibody Array 1 Kit. Detects 20 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-AKI-G1-8	RayBio® G-Series Human Acute Kidney Injury Antibody Array 1 Kit. Detects 20 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>69385</b>
AAH-ANG-1000-4	RayBio® C-Series Human Angiogenesis Antibody Array 1000 Kit. A combination of Human Angiogenesis Antibody Array C1 & C2. Detects 43 Human Angiogenic Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>66884</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
AAH-ANG-1000-8	RayBio® C-Series Human Angiogenesis Antibody Array 1000 Kit. A combination of Human Angiogenesis Antibody Array C1 & C2. Detects 43 Human Angiogenic Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>111734</b>
AAH-ANG-1-4	RayBio® C-Series Human Angiogenesis Antibody Array 1 Kit. Detects 20 Human Angiogenic Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-ANG-1-8	RayBio® C-Series Human Angiogenesis Antibody Array 1 Kit. Detects 20 Human Angiogenic Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>66108</b>
AAH-ANG-2-4	RayBio® C-Series Human Angiogenesis Antibody Array 2 Kit. Detects 23 Human Angiogenic Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-ANG-2-8	RayBio® C-Series Human Angiogenesis Antibody Array 2 Kit. Detects 23 Human Angiogenic Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>76630</b>
AAH-ANG-G1000-4	RayBio® G-Series Human Angiogenesis Antibody Array 1000 Kit. A combination of Human Angiogenesis Antibody Array G1 & G2. Detects 43 Human Angiogenic Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>60501</b>
AAH-ANG-G1000-8	RayBio® G-Series Human Angiogenesis Antibody Array 1000 Kit. A combination of Human Angiogenesis Antibody Array G1 & G2. Detects 43 Human Angiogenic Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>95088</b>
AAH-ANG-G1-4	RayBio® G-Series Human Angiogenesis Antibody Array 1 Kit. Detects 20 Human Angiogenic Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-ANG-G1-8	RayBio® G-Series Human Angiogenesis Antibody Array 1 Kit. Detects 20 Human Angiogenic Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>56361</b>
AAH-ANG-G2-4	RayBio® G-Series Human Angiogenesis Antibody Array 2 Kit. Detects 23 Human Angiogenic Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-ANG-G2-8	RayBio® G-Series Human Angiogenesis Antibody Array 2 Kit. Detects 23 Human Angiogenic Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>65331</b>
AAH-APO-1-2	RayBio® C-Series Human Apoptosis Antibody Array 1 Kit. Detects 43 Human Apoptotic Factors. Suitable for all liquid sample types but intended for use with cell and tissue lysates.	2 Sample Kit	<b>30831</b>
AAH-APO-1-4	RayBio® C-Series Human Apoptosis Antibody Array 1 Kit. Detects 43 Human Apoptotic Factors. Suitable for all liquid sample types but intended for use with cell and tissue lysates.	4 Sample Kit	<b>44976</b>
AAH-APO-1-8	RayBio® C-Series Human Apoptosis Antibody Array 1 Kit. Detects 43 Human Apoptotic Factors. Suitable for all liquid sample types but intended for use with cell and tissue lysates.	8 Sample Kit	<b>82926</b>
AAH-APO-G1-4	RayBio® G-Series Human Apoptosis Antibody Array 1 Kit. Detects 43 Human Apoptotic Factors. Suitable for all liquid sample types but intended for use with cell and tissue lysates.	4 Sample Kit	<b>44976</b>
AAH-APO-G1-8	RayBio® G-Series Human Apoptosis Antibody Array 1 Kit. Detects 43 Human Apoptotic Factors. Suitable for all liquid sample types but intended for use with cell and tissue lysates.	8 Sample Kit	<b>75681</b>
AAH-ATH-1-4	RayBio® C-Series Human Atherosclerosis Antibody Array 1 Kit. Detects 20 Human Atherosclerotic Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-ATH-1-8	RayBio® C-Series Human Atherosclerosis Antibody Array 1 Kit. Detects 20 Human Atherosclerotic Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>66108</b>
AAH-BLG-1000-2	RayBio® L-Series Human Antibody Array 1000 Glass Slide Kit. Detects 1000 Human Proteins. Suitable for serum, plasma and cell culture supernatants.	2 Sample Kit	<b>117858</b>
AAH-BLG-1000-4	RayBio® L-Series Human Antibody Array 1000 Glass Slide Kit. Detects 1000 Human Proteins. Suitable for serum, plasma and cell culture supernatants.	4 Sample Kit	<b>199019</b>
AAH-BLG-1-2	RayBio® L-Series Human Antibody Array 507 Glass Slide Kit. Detects 507 Human Proteins. Suitable for serum, plasma and cell culture supernatants.	2 Sample Kit	<b>66711</b>
AAH-BLG-1-4	RayBio® L-Series Human Antibody Array 507 Glass Slide Kit. Detects 507 Human Proteins. Suitable for serum, plasma and cell culture supernatants.	4 Sample Kit	<b>111820</b>
AAH-BLG-1-SW	Analysis Tool Software for L-507, RayBio® Label-based Human Cytokine Array 1 - Glass Slide	1 module	<b>23500</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
AAH-BLG-2-2	RayBio® L-Series Human Antibody Array 493 Glass Slide Kit. Detects 493 Human Proteins. Suitable for serum, plasma and cell culture supernatants. (2 Sample Kit)	2 Sample Kit	<b>66711</b>
AAH-BLG-2-4	RayBio® L-Series Human Antibody Array 493 Glass Slide Kit. Detects 493 Human Proteins. Suitable for serum, plasma and cell culture supernatants. (4 Sample Kit)	4 Sample Kit	<b>111820</b>
AAH-BLG-ADI-1-2	RayBio® L-Series Human Obesity Antibody Array 182 Glass Slide Kit. Detects 182 Human Adipokines. Suitable for serum, plasma and cell culture supernatants.	2 Sample Kit	<b>49634</b>
AAH-BLG-ADI-1-4	RayBio® L-Series Human Obesity Antibody Array 182 Glass Slide Kit. Detects 182 Human Adipokines. Suitable for serum, plasma and cell culture supernatants.	4 Sample Kit	<b>82495</b>
AAH-BLG-ADI-1-SW	Analysis Tool Software for L-182, RayBio® Label-based Human Cytokine Array 1 - Glass Slide	1 module	<b>21603</b>
AAH-BLM-1000-2	RayBio® L-Series Human Antibody Array 1000 Membrane Kit. Detects 1000 Human Proteins. Suitable for Cell culture supernatants.	2 Sample Kit	<b>154341</b>
AAH-BLM-1000-4	RayBio® L-Series Human Antibody Array 1000 Membrane Kit. Detects 1000 Human Proteins. Suitable for Cell culture supernatants.	4 Sample Kit	<b>270175</b>
AAH-BLM-1-2	RayBio® L-Series Human Antibody Array 507 Membrane Kit. Detects 507 Human Proteins. Suitable for Cell culture supernatants.	2 Sample Kit	<b>86980</b>
AAH-BLM-1-4	RayBio® L-Series Human Antibody Array 507 Membrane Kit. Detects 507 Human Proteins. Suitable for Cell culture supernatants.	4 Sample Kit	<b>151323</b>
AAH-BLM-1-SW	Analysis Tool Software for L-507, RayBio® Label-based Human Cytokine Array 1 - Membrane	1 module	<b>23500</b>
AAH-BLM-2-2	RayBio® L-Series Human Antibody Array 493 Membrane Kit. Detects 493 Human Proteins. Suitable for cell culture supernatants.	2 Sample Kit	<b>86980</b>
AAH-BLM-2-4	RayBio® L-Series Human Antibody Array 493 Membrane Kit. Detects 493 Human Proteins. Suitable for cell culture supernatants.	4 Sample Kit	<b>151323</b>
AAH-BLM-ADI-1-2	RayBio® L-Series Human Obesity Antibody Array 182 Membrane Kit. Detects 182 Human Adipokines. Suitable for Cell culture supernatants.	2 Sample Kit	<b>63693</b>
AAH-BLM-ADI-1-4	RayBio® L-Series Human Obesity Antibody Array 182 Membrane Kit. Detects 182 Human Adipokines. Suitable for Cell culture supernatants.	4 Sample Kit	<b>105093</b>
AAH-BLM-ADI-1-SW	Analysis Tool Software for L-182, RayBio® Label-based Human Cytokine Array 1 - Membrane	1 module	<b>21603</b>
AAH-CHE-1-4	RayBio® C-Series Human Chemokine Antibody Array 1 Kit. Detects 38 Human Chemokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-CHE-1-8	RayBio® C-Series Human Chemokine Antibody Array 1 Kit. Detects 38 Human Chemokines. Suitable for all liquid sample types.	8 Sample Kit	<b>82926</b>
AAH-CHE-G1-4	RayBio® G-Series Human Chemokine Antibody Array 1 Kit. Detects 38 Human Chemokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-CHE-G1-8	RayBio® G-Series Human Chemokine Antibody Array 1 Kit. Detects 38 Human Chemokines. Suitable for all liquid sample types.	8 Sample Kit	<b>83185</b>
AAH-CUST-G	RayBio® Custom G-Series Human Cytokine Antibody Array Kit. Choose from over 300 Human antibody pairs.	10 subarray minimum	<b>Plz.Inq.</b>
AAH-CUST-M	RayBio® Custom C-Series Human Cytokine Antibody Array Kit. Choose from over 300 Human antibody pairs.	10 membrane minimum	<b>Plz.Inq.</b>
AAH-CYT-1000-2	RayBio® C-Series Human Cytokine Antibody Array 1000 Kit. A combination of Human Cytokine Antibody Array C6 & C7. Detects 120 Human Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>53601</b>
AAH-CYT-1000-4	RayBio® C-Series Human Cytokine Antibody Array 1000 Kit. A combination of Human Cytokine Antibody Array C6 & C7. Detects 120 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>99314</b>
AAH-CYT-1000-8	RayBio® C-Series Human Cytokine Antibody Array 1000 Kit. A combination of Human Cytokine Antibody Array C6 & C7. Detects 120 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>186168</b>
AAH-CYT-10-2	RayBio® C-Series Human Cytokine Antibody Array 10 Kit. Detects 49 Human Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>52653</b>
AAH-CYT-10-4	RayBio® C-Series Human Cytokine Antibody Array 10 Kit. Detects 49 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>73956</b>
AAH-CYT-10-8	RayBio® C-Series Human Cytokine Antibody Array 10 Kit. Detects 49 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>123809</b>
AAH-CYT-1-2	RayBio® C-Series Human Cytokine Antibody Array 1 Kit. Detects 23 Human Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>36351</b>
AAH-CYT-1-4	RayBio® C-Series Human Cytokine Antibody Array 1 Kit. Detects 23 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-CYT-1-8	RayBio® C-Series Human Cytokine Antibody Array 1 Kit. Detects 23 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>59035</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
AAH-CYT-2000-2	RayBio® C-Series Human Cytokine Antibody Array 2000 Kit. A combination of Human Cytokine Antibody Array C6, C7, & C8. Detects 174 Human Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>105438</b>
AAH-CYT-2000-4	RayBio® C-Series Human Cytokine Antibody Array 2000 Kit. A combination of Human Cytokine Antibody Array C6, C7, & C8. Detects 174 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>174438</b>
AAH-CYT-2000-8	RayBio® C-Series Human Cytokine Antibody Array 2000 Kit. A combination of Human Cytokine Antibody Array C6, C7, & C8. Detects 174 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>294584</b>
AAH-CYT-3-4	RayBio® C-Series Human Cytokine Antibody Array 3 Kit. Detects 42 Humans Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-CYT-3-8	RayBio® C-Series Human Cytokine Antibody Array 3 Kit. Detects 42 Humans Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>82926</b>
AAH-CYT-4000-2	RayBio® C-Series Human Cytokine Antibody Array 4000 Kit. A combination of Human Cytokine Antibody Array C6, C7, C8, C9, & C10. Detects 274 Human Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>202038</b>
AAH-CYT-4000-4	RayBio® C-Series Human Cytokine Antibody Array 4000 Kit. A combination of Human Cytokine Antibody Array C6, C7, C8, C9, & C10. Detects 274 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>287339</b>
AAH-CYT-4-4	RayBio® C-Series Human Cytokine Antibody Array 4 Kit. Detects 36 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-CYT-4-8	RayBio® C-Series Human Cytokine Antibody Array 4 Kit. Detects 36 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>82926</b>
AAH-CYT-5-2	RayBio® C-Series Human Cytokine Antibody Array 5 Kit. Detects 80 Human Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>37214</b>
AAH-CYT-5-4	RayBio® C-Series Human Cytokine Antibody Array 5 Kit. Detects 80 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>53601</b>
AAH-CYT-5-8	RayBio® C-Series Human Cytokine Antibody Array 5 Kit. Detects 80 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>99314</b>
AAH-CYT-6-2	RayBio® C-Series Human Cytokine Antibody Array 6 Kit. Detects 60 Human Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>37214</b>
AAH-CYT-6-4	RayBio® C-Series Human Cytokine Antibody Array 6 Kit. Detects 60 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>53601</b>
AAH-CYT-6-8	RayBio® C-Series Human Cytokine Antibody Array 6 Kit. Detects 60 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>99314</b>
AAH-CYT-7-2	RayBio® C-Series Human Cytokine Antibody Array 7 Kit. Detects 60 Human Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>37214</b>
AAH-CYT-7-4	RayBio® C-Series Human Cytokine Antibody Array 7 Kit. Detects 60 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>53601</b>
AAH-CYT-7-8	RayBio® C-Series Human Cytokine Antibody Array 7 Kit. Detects 60 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>99314</b>
AAH-CYT-8-2	RayBio® C-Series Human Cytokine Antibody Array 8 Kit. Detects 54 Human Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>37214</b>
AAH-CYT-8-4	RayBio® C-Series Human Cytokine Antibody Array 8 Kit. Detects 54 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>53601</b>
AAH-CYT-8-8	RayBio® C-Series Human Cytokine Antibody Array 8 Kit. Detects 54 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>99314</b>
AAH-CYT-9-2	RayBio® C-Series Human Cytokine Antibody Array 9 Kit. Detects 51 Human Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>53601</b>
AAH-CYT-9-4	RayBio® C-Series Human Cytokine Antibody Array 9 Kit. Detects 51 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>73956</b>
AAH-CYT-9-8	RayBio® C-Series Human Cytokine Antibody Array 9 Kit. Detects 51 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>123809</b>
AAH-CYT-G1000-4	RayBio® G-Series Human Cytokine Antibody Array 1000 Kit. A combination of Human Cytokine Antibody Array G6 & G7. Detects 120 Human Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>101384</b>
AAH-CYT-G1000-8	RayBio® G-Series Human Cytokine Antibody Array 1000 Kit. A combination of Human Cytokine Antibody Array G6 & G7. Detects 120 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>160638</b>
AAH-CYT-G10-4	RayBio® G-Series Human Cytokine Antibody Array 10 Kit. Detects 49 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>66798</b>
AAH-CYT-G10-8	RayBio® G-Series Human Cytokine Antibody Array 10 Kit. Detects 49 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>105265</b>
AAH-CYT-G2000-4	RayBio® G-Series Human Cytokine Antibody Array 2000 Kit. A combination of Human Cytokine Antibody Array G6, G7, & G8. Detects 174 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>157274</b>
AAH-CYT-G2000-8	RayBio® G-Series Human Cytokine Antibody Array 2000 Kit. A combination of Human Cytokine Antibody Array G6, G7, & G8. Detects 174 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>249993</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
AAH-CYT-G3-4	RayBio® G-Series Human Cytokine Antibody Array 3 Kit. Detects 42 Humans Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-CYT-G3-8	RayBio® G-Series Human Cytokine Antibody Array 3 Kit. Detects 42 Humans Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>75509</b>
AAH-CYT-G4000-4	RayBio® G-Series Human Cytokine Antibody Array 4000 Kit. A combination of Human Cytokine Antibody Array G6, G7, G8, G9, & G10. Detects 274 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>258876</b>
AAH-CYT-G4000-8	RayBio® G-Series Human Cytokine Antibody Array 4000 Kit. A combination of Human Cytokine Antibody Array G6, G7, G8, G9, & G10. Detects 274 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>412574</b>
AAH-CYT-G5-4	RayBio® G-Series Human Cytokine Antibody Array 5 Kit. Detects 80 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>53601</b>
AAH-CYT-G5-8	RayBio® G-Series Human Cytokine Antibody Array 5 Kit. Detects 80 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>99314</b>
AAH-CYT-G6-4	RayBio® G-Series Human Cytokine Antibody Array 6 Kit. Detects 60 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>53601</b>
AAH-CYT-G6-8	RayBio® G-Series Human Cytokine Antibody Array 6 Kit. Detects 60 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>99314</b>
AAH-CYT-G7-4	RayBio® G-Series Human Cytokine Antibody Array 7 Kit. Detects 60 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>53601</b>
AAH-CYT-G7-8	RayBio® G-Series Human Cytokine Antibody Array 7 Kit. Detects 60 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>99314</b>
AAH-CYT-G8-4	RayBio® G-Series Human Cytokine Antibody Array 8 Kit. Detects 54 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>53601</b>
AAH-CYT-G8-8	RayBio® G-Series Human Cytokine Antibody Array 8 Kit. Detects 54 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>99314</b>
AAH-CYT-G9-4	RayBio® G-Series Human Cytokine Antibody Array 9 Kit. Detects 51 Human Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>66798</b>
AAH-CYT-G9-8	RayBio® G-Series Human Cytokine Antibody Array 9 Kit. Detects 51 Human Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>105265</b>
AAH-GF-1-4	RayBio® C-Series Human Growth Factor Antibody Array 1 Kit. Detects 41 Human Growth Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-GF-1-8	RayBio® C-Series Human Growth Factor Antibody Array 1 Kit. Detects 41 Human Growth Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>82926</b>
AAH-GF-G1-4	RayBio® G-Series Human Growth Factor Antibody Array 1 Kit. Detects 41 Human Growth Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-GF-G1-8	RayBio® G-Series Human Growth Factor Antibody Array 1 Kit. Detects 41 Human Growth Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>83185</b>
AAH-INF-1-4	RayBio® C-Series Human Inflammation Antibody Array 1 Kit. Detects 20 Human Inflammatory Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-INF-1-8	RayBio® C-Series Human Inflammation Antibody Array 1 Kit. Detects 20 Human Inflammatory Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>66108</b>
AAH-INF-2-4	RayBio® C-Series Human Inflammation Antibody Array 2 Kit. Detects 20 Human Inflammatory Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-INF-2-8	RayBio® C-Series Human Inflammation Antibody Array 2 Kit. Detects 20 Human Inflammatory Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>66108</b>
AAH-INF-3-4	RayBio® C-Series Human Inflammation Antibody Array 3 Kit. Detects 40 Human Inflammatory Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-INF-3-8	RayBio® C-Series Human Inflammation Antibody Array 3 Kit. Detects 40 Human Inflammatory Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>82926</b>
AAH-INF-G3-4	RayBio® G-Series Human Inflammation Antibody Array 3 Kit. Detects 40 Human Inflammatory Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-INF-G3-8	RayBio® G-Series Human Inflammation Antibody Array 3 Kit. Detects 40 Human Inflammatory Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>83185</b>
AAH-MMP-1-4	RayBio® C-Series Human Matrix Metalloproteinase Antibody Array 1 Kit. Detects 10 Human MMPs and TIMPs. Suitable for all liquid sample types.	4 Sample Kit	<b>36351</b>



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
AAH-MMP-1-8	RayBio® C-Series Human Matrix Metalloproteinase Antibody Array 1 Kit. Detects 10 Human MMPs and TIMPs. Suitable for all liquid sample types.	8 Sample Kit	<b>57310</b>
AAH-PER-1-2	RayBio® C-Series Human EGFR Phosphorylation Antibody Array 1 Kit. Detects 17 site specific and pan Human EGFRs. Suitable for all liquid sample types but intended for use with cell and tissue lysates.	2 Sample Kit	<b>26088</b>
AAH-PER-1-4	RayBio® C-Series Human EGFR Phosphorylation Antibody Array 1 Kit. Detects 17 site specific and pan Human EGFRs. Suitable for all liquid sample types but intended for use with cell and tissue lysates.	4 Sample Kit	<b>42475</b>
AAH-PER-1-8	RayBio® C-Series Human EGFR Phosphorylation Antibody Array 1 Kit. Detects 17 site specific and pan Human EGFRs. Suitable for all liquid sample types but intended for use with cell and tissue lysates.	8 Sample Kit	<b>62313</b>
AAH-PRTK-1-2	RayBio® C-Series Human Receptor Tyrosine Kinase Phosphorylation Antibody Array 1 Kit. Detects 71 Human RTKs. Suitable for all liquid sample types but intended for use with cell and tissue lysates.	2 Sample Kit	<b>30918</b>
AAH-PRTK-1-4	RayBio® C-Series Human Receptor Tyrosine Kinase Phosphorylation Antibody Array 1 Kit. Detects 71 Human RTKs. Suitable for all liquid sample types but intended for use with cell and tissue lysates.	4 Sample Kit	<b>54033</b>
AAH-PRTK-1-8	RayBio® C-Series Human Receptor Tyrosine Kinase Phosphorylation Antibody Array 1 Kit. Detects 71 Human RTKs. Suitable for all liquid sample types but intended for use with cell and tissue lysates.	8 Sample Kit	<b>91638</b>
AAH-PRTK-G1-4	RayBio® G-Series Human Receptor Tyrosine Kinase Phosphorylation Antibody Array 1 Kit. Detects 71 Human RTKs. Suitable for all liquid sample types but intended for use with cell and tissue lysates.	4 Sample Kit	<b>40319</b>
AAH-PRTK-G1-8	RayBio® G-Series Human Receptor Tyrosine Kinase Phosphorylation Antibody Array 1 Kit. Detects 71 Human RTKs. Suitable for all liquid sample types but intended for use with cell and tissue lysates.	8 Sample Kit	<b>63434</b>
AAH-TH17-1-4	RayBio® C-Series Human Th1/2/17 Antibody Array 1 Kit. Detects 34 Human Th1, Th2, and Th17 Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-TH17-1-8	RayBio® C-Series Human Th1/2/17 Antibody Array 1 Kit. Detects 34 Human Th1, Th2, and Th17 Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>75681</b>
AAH-TH17-G1-4	RayBio® G-Series Human T-Helper Cell 1/2/17 Antibody Array 1 Kit. Detects 34 Human Th1, Th2, and Th17 Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAH-TH17-G1-8	RayBio® G-Series Human T-Helper Cell 1/2/17 Antibody Array 1 Kit. Detects 34 Human Th1, Th2, and Th17 Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>68264</b>
AAM-ANG-1-4	RayBio® C-Series Mouse Angiogenesis Antibody Array 1 Kit. Detects 24 Mouse Angiogenic Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAM-ANG-1-8	RayBio® C-Series Mouse Angiogenesis Antibody Array 1 Kit. Detects 24 Mouse Angiogenic Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>76630</b>
AAM-ANG-G1-4	RayBio® G-Series Mouse Angiogenesis Antibody Array 1 Kit. Detects 24 Mouse Angiogenic Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAM-ANG-G1-8	RayBio® G-Series Mouse Angiogenesis Antibody Array 1 Kit. Detects 24 Mouse Angiogenic Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>65331</b>
AAM-ATH-1-4	RayBio® C-Series Mouse Atherosclerosis Antibody Array 1 Kit. Detects 22 Mouse Atherosclerotic Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAM-ATH-1-8	RayBio® C-Series Mouse Atherosclerosis Antibody Array 1 Kit. Detects 22 Mouse Atherosclerotic Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>71369</b>
AAM-BLG-1-2	RayBio® L-Series Mouse Antibody Array 308 Glass Slide Kit. Detects 308 Mouse Proteins. Suitable for serum, plasma and cell culture supernatants.	2 Sample Kit	<b>56103</b>
AAM-BLG-1-4	RayBio® L-Series Mouse Antibody Array 308 Glass Slide Kit. Detects 308 Mouse Proteins. Suitable for serum, plasma and cell culture supernatants.	4 Sample Kit	<b>93535</b>
AAM-BLG-1-SW	Analysis Tool Software for L-308, RayBio® Label-based Mouse Cytokine Array 1 - Glass Slide	1 module	<b>21603</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
AAM-BLM-1-2	RayBio® L-Series Mouse Antibody Array 308 Membrane Kit. Detects 308 Mouse Proteins. Suitable for Cell culture supernatants.	2 Sample Kit	<b>74560</b>
AAM-BLM-1-4	RayBio® L-Series Mouse Antibody Array 308 Membrane Kit. Detects 308 Mouse Proteins. Suitable for Cell culture supernatants.	4 Sample Kit	<b>129070</b>
AAM-BLM-1-SW	Analysis Tool Software for L-308, RayBio® Label-based Mouse Cytokine Array 1 - Membrane	1 module	<b>21603</b>
AAM-CUST-G	RayBio® Custom G-Series Mouse Cytokine Antibody Array Kit. Choose from over 150 Mouse antibody pairs.	10 subarray minimum	<b>Plz.Inq.</b>
AAM-CUST-M	RayBio® Custom C-Series Mouse Cytokine Antibody Array Kit. Choose from over 150 Mouse antibody pairs.	10 membrane minimum	<b>Plz.Inq.</b>
AAM-CYT-1000-2	RayBio® C-Series Mouse Cytokine Antibody Array 1000. A combination of Mouse Cytokine Antibody Array C3 & C4. Detects 96 Mouse Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>53601</b>
AAM-CYT-1000-4	RayBio® C-Series Mouse Cytokine Antibody Array 1000. A combination of Mouse Cytokine Antibody Array C3 & C4. Detects 96 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>99314</b>
AAM-CYT-1000-8	RayBio® C-Series Mouse Cytokine Antibody Array 1000. A combination of Mouse Cytokine Antibody Array C3 & C4. Detects 96 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>186168</b>
AAM-CYT-1-2	RayBio® C-Series Mouse Cytokine Antibody Array 1 Kit. Detects 22 Mouse Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>29538</b>
AAM-CYT-1-4	RayBio® C-Series Mouse Cytokine Antibody Array 1 Kit. Detects 22 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAM-CYT-1-8	RayBio® C-Series Mouse Cytokine Antibody Array 1 Kit. Detects 22 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>67660</b>
AAM-CYT-2000-2	RayBio® C-Series Mouse Cytokine Antibody Array 2000. A combination of RayBio® Mouse Cytokine Antibody Array C3, C4, & C5 Kit. Detects 144 Mouse Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>104403</b>
AAM-CYT-2000-4	RayBio® C-Series Mouse Cytokine Antibody Array 2000. A combination of RayBio® Mouse Cytokine Antibody Array C3, C4, & C5 Kit. Detects 144 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>140110</b>
AAM-CYT-2000-8	RayBio® C-Series Mouse Cytokine Antibody Array 2000. A combination of RayBio® Mouse Cytokine Antibody Array C3, C4, & C5 Kit. Detects 144 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>259653</b>
AAM-CYT-2-2	RayBio® C-Series Mouse Cytokine Antibody Array 2 Kit. Detects 32 Mouse Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>37214</b>
AAM-CYT-2-4	RayBio® C-Series Mouse Cytokine Antibody Array 2 Kit. Detects 32 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAM-CYT-2-8	RayBio® C-Series Mouse Cytokine Antibody Array 2 Kit. Detects 32 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>82926</b>
AAM-CYT-3-2	RayBio® C-Series Mouse Cytokine Antibody Array 3 Kit. Detects 62 Mouse Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>37214</b>
AAM-CYT-3-4	RayBio® C-Series Mouse Cytokine Antibody Array 3 Kit. Detects 62 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>53601</b>
AAM-CYT-3-8	RayBio® C-Series Mouse Cytokine Antibody Array 3 Kit. Detects 62 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>99314</b>
AAM-CYT-4-2	RayBio® C-Series Mouse Cytokine Antibody Array 4 Kit. Detects 34 Mouse Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>35403</b>
AAM-CYT-4-4	RayBio® C-Series Mouse Cytokine Antibody Array 4 Kit. Detects 34 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAM-CYT-4-8	RayBio® C-Series Mouse Cytokine Antibody Array 4 Kit. Detects 34 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>81978</b>
AAM-CYT-5-2	RayBio® C-Series Mouse Cytokine Antibody Array 5 Kit. Detects 48 Mouse Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>37214</b>
AAM-CYT-5-4	RayBio® C-Series Mouse Cytokine Antibody Array 5 Kit. Detects 48 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAM-CYT-5-8	RayBio® C-Series Mouse Cytokine Antibody Array 5 Kit. Detects 48 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>82926</b>
AAM-CYT-6-2	RayBio® C-Series Mouse Cytokine Antibody Array 6 Kit. Detects 97 Mouse Cytokines. Suitable for all liquid sample types.	2 Sample Kit	<b>53601</b>
AAM-CYT-6-4	RayBio® C-Series Mouse Cytokine Antibody Array 6 Kit. Detects 97 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>99314</b>
AAM-CYT-6-8	RayBio® C-Series Mouse Cytokine Antibody Array 6 Kit. Detects 97 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>186168</b>
AAM-CYT-G1000-4	RayBio® G-Series Mouse Cytokine Antibody Array 1000. A combination of Mouse Cytokine Antibody Array G3 & G4. Detects 96 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>101384</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
AAM-CYT-G1000-8	RayBio® G-Series Mouse Cytokine Antibody Array 1000. A combination of Mouse Cytokine Antibody Array G3 & G4. Detects 96 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>160638</b>
AAM-CYT-G2000-4	RayBio® G-Series Mouse Cytokine Antibody Array 2000. A combination of Mouse Cytokine Antibody Array G3, G4, & G5 Kit. Detects 144 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>138730</b>
AAM-CYT-G2000-8	RayBio® G-Series Mouse Cytokine Antibody Array 2000. A combination of Mouse Cytokine Antibody Array G3, G4, & G5 Kit. Detects 144 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>220323</b>
AAM-CYT-G2-4	RayBio® G-Series Mouse Cytokine Antibody Array 2 Kit. Detects 32 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAM-CYT-G2-8	RayBio® G-Series Mouse Cytokine Antibody Array 2 Kit. Detects 32 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>75509</b>
AAM-CYT-G3-4	RayBio® G-Series Mouse Cytokine Antibody Array 3 Kit. Detects 62 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>53601</b>
AAM-CYT-G3-8	RayBio® G-Series Mouse Cytokine Antibody Array 3 Kit. Detects 62 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>99314</b>
AAM-CYT-G4-4	RayBio® G-Series Mouse Cytokine Antibody Array 4 Kit. Detects 34 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAM-CYT-G4-8	RayBio® G-Series Mouse Cytokine Antibody Array 4 Kit. Detects 34 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>69816</b>
AAM-CYT-G5-4	RayBio® G-Series Mouse Cytokine Antibody Array 5 Kit. Detects 48 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAM-CYT-G5-8	RayBio® G-Series Mouse Cytokine Antibody Array 5 Kit. Detects 48 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>82926</b>
AAM-CYT-G6-4	RayBio® G-Series Mouse Cytokine Antibody Array 6 Kit. Detects 97 Mouse Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>105351</b>
AAM-CYT-G6-8	RayBio® G-Series Mouse Cytokine Antibody Array 6 Kit. Detects 97 Mouse Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>194620</b>
AAM-INF-1-4	RayBio® C-Series Mouse Inflammation Antibody Array 1 Kit. Detects 40 Mouse Inflammatory Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAM-INF-1-8	RayBio® C-Series Mouse Inflammation Antibody Array 1 Kit. Detects 40 Mouse Inflammatory Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>82926</b>
AAM-INF-G1-4	RayBio® G-Series Mouse Inflammation Antibody Array 1 Kit. Detects 40 Mouse Inflammatory Factors. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAM-INF-G1-8	RayBio® G-Series Mouse Inflammation Antibody Array 1 Kit. Detects 40 Mouse Inflammatory Factors. Suitable for all liquid sample types.	8 Sample Kit	<b>82926</b>
AAM-ISO-G1-1	RayBio® Rapid Mouse Immunoglobulin Isotyping Array 1 Detects 8 Mouse Ig sub-classes and 2 light chain types. Suitable for serum, plasma, and cell culture supernatants.	1-8 Sample Kit	<b>26174</b>
AAM-ISO-G1-2	RayBio® Rapid Mouse Immunoglobulin Isotyping Array 1 Detects 8 Mouse Ig sub-classes and 2 light chain types. Suitable for serum, plasma, and cell culture supernatants.	16-22 Sample Kit	<b>42561</b>
AAM-ISO-G1-4	RayBio® Rapid Mouse Immunoglobulin Isotyping Array 1 Detects 8 Mouse Ig sub-classes and 2 light chain types. Suitable for serum, plasma, and cell culture supernatants.	32-50 Sample Kit	<b>62916</b>
AAM-ISO-G1-SW	Analysis Tool Software for RayBio® Rapid Mouse Ig Isotyping Array 1	1 module	<b>19705</b>
AAR-BLG-1-4	RayBio® L-Series Rat Antibody Array 90 Glass Slide Kit. Detects 90 Rat Proteins. Suitable for serum, plasma, and cell culture supernatants.	4 Sample Kit	<b>77061</b>
AAR-BLG-1-8	RayBio® L-Series Rat Antibody Array 90 Glass Slide Kit. Detects 90 Rat Proteins. Suitable for serum, plasma, and cell culture supernatants.	8 Sample Kit	<b>141921</b>
AAR-BLG-1-SW	Analysis Tool Software for L-90, RayBio® Label-based Rat Antibody Array 1 - Glass Slide	1 module	<b>19705</b>
AAR-BLM-1-2	RayBio® L-Series Rat Antibody Array 90 Membrane Kit. Detects 90 Rat Proteins. Suitable for Cell culture supernatants.	2 Sample Kit	<b>49634</b>
AAR-BLM-1-4	RayBio® L-Series Rat Antibody Array 90 Membrane Kit. Detects 90 Rat Proteins. Suitable for Cell culture supernatants.	4 Sample Kit	<b>86290</b>
AAR-BLM-1-SW	Analysis Tool Software for L-90, RayBio® Label-based Rat Antibody Array 1 - Membrane	1 module	<b>19705</b>
AAR-CYT-1-4	RayBio® C-Series Rat Cytokine Antibody Array 1 Kit. Detects 19 Rat Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAR-CYT-1-8	RayBio® C-Series Rat Cytokine Antibody Array 1 Kit. Detects 19 Rat Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>71369</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
AAR-CYT-2-4	RayBio® C-Series Rat Cytokine Antibody Array 2 Kit. Detects 34 Rat Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAR-CYT-2-8	RayBio® C-Series Rat Cytokine Antibody Array 2 Kit. Detects 34 Rat Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>82926</b>
AAR-CYT-G1-4	RayBio® G-Series Rat Cytokine Antibody Array 1 Kit. Detects 19 Rat Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAR-CYT-G1-8	RayBio® G-Series Rat Cytokine Antibody Array 1 Kit. Detects 19 Rat Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>60933</b>
AAR-CYT-G2-4	RayBio® G-Series Rat Cytokine Antibody Array 2 Kit. Detects 34 Rat Cytokines. Suitable for all liquid sample types.	4 Sample Kit	<b>44976</b>
AAR-CYT-G2-8	RayBio® G-Series Rat Cytokine Antibody Array 2 Kit. Detects 34 Rat Cytokines. Suitable for all liquid sample types.	8 Sample Kit	<b>82926</b>
CBEL-EGFR-1	RayBio® Cell-Based Human EGFR (Activated) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	One 96-Well Microplate Kit	<b>24100</b>
CBEL-EGFR1068-1	RayBio® Cell-Based Human EGFR (Tyr1068) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	One 96-Well Microplate Kit	<b>24100</b>
CBEL-EGFR1068-2	RayBio® Cell-Based Human EGFR (Tyr1068) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>33880</b>
CBEL-EGFR-2	RayBio® Cell-Based Human EGFR (Activated) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>33880</b>
CBEL-EGFR845-1	RayBio® Cell-Based Human/Mouse/Rat EGFR (Tyr845) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	One 96-Well Microplate Kit	<b>24100</b>
CBEL-EGFR845-2	RayBio® Cell-Based Human/Mouse/Rat EGFR (Tyr845) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>33880</b>
CBEL-EGFR992-1	RayBio® Cell-Based Human/Mouse/Rat EGFR (Tyr992) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	One 96-Well Microplate Kit	<b>24100</b>
CBEL-EGFR992-2	RayBio® Cell-Based Human/Mouse/Rat EGFR (Tyr992) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>33880</b>
CBEL-EGFR-SK	RayBio® Cell-Based Human/Mouse/Rat EGFR (Multi-site) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>49600</b>
CBEL-ERK-1	RayBio® Cell-Based Human/Mouse/Rat ERK1/2 (Thr202/Tyr204) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	One 96-Well Microplate Kit	<b>24100</b>
CBEL-ERK-2	RayBio® Cell-Based Human/Mouse/Rat ERK1/2 (Thr202/Tyr204) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>33880</b>
CBEL-ERK-SK	RayBio® Cell-Based Human/Mouse/Rat ERK1/2 (Thr202/Tyr204), JNK (Thr183/Tyr185), p38 MAPK (Thr180/Tyr182) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>43060</b>
CBEL-JNK-1	RayBio® Cell-Based Human/Mouse/Rat JNK (Thr183/Tyr185) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	One 96-Well Microplate Kit	<b>24100</b>
CBEL-JNK-2	RayBio® Cell-Based Human/Mouse/Rat JNK (Thr183/Tyr185) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>33880</b>
CBEL-P38-1	RayBio® Cell-Based Human/Mouse/Rat MAPK (Thr180/Tyr182) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	One 96-Well Microplate Kit	<b>24100</b>
CBEL-P38-2	RayBio® Cell-Based Human/Mouse/Rat MAPK (Thr180/Tyr182) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>33880</b>
CBEL-STAT1-1	RayBio® Cell-Based Human/Mouse Stat 1 (Tyr701) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	One 96-Well Microplate Kit	<b>24100</b>
CBEL-STAT1-2	RayBio® Cell-Based Human/Mouse Stat 1 (Tyr701) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>33880</b>
CBEL-STAT3-1	RayBio® Cell-Based Human/Mouse/Rat Stat 3 (Tyr705) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	One 96-Well Microplate Kit	<b>24100</b>
CBEL-STAT3-2	RayBio® Cell-Based Human/Mouse/Rat Stat 3 (Tyr705) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>33880</b>
CBEL-STAT4-1	RayBio® Cell-Based Human/Mouse Stat 4 (Tyr693) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	One 96-Well Microplate Kit	<b>24100</b>
CBEL-STAT4-2	RayBio® Cell-Based Human/Mouse Stat 4 (Tyr693) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>33880</b>
CBEL-STAT5-1	RayBio® Cell-Based Human Stat 5 (Tyr694) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	One 96-Well Microplate Kit	<b>24100</b>
CBEL-STAT5-2	RayBio® Cell-Based Human Stat 5 (Tyr694) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>33880</b>
CBEL-STAT6-1	RayBio® Cell-Based Human/Mouse Stat 6 (Tyr641) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	One 96-Well Microplate Kit	<b>24100</b>
CBEL-STAT6-2	RayBio® Cell-Based Human/Mouse Stat 6 (Tyr641) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>33880</b>
CBEL-Stat-SK	RayBio® Cell-Based Human/Mouse/Rat Stat (1, 3, and 5) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>43060</b>
CBEL-Tyrosine-1	RayBio® Cell-Based Human/Mouse/Rat Tyrosine (Activated) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	One 96-Well Microplate Kit	<b>19480</b>
CBEL-Tyrosine-2	RayBio® Cell-Based Human/Mouse/Rat Tyrosine (Activated) Phosphorylation ELISA Kit. Suitable for adherent whole cell lines.	Two 96-Well Microplate Kit	<b>26020</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-01-0002	Native Rabbit Angiotensin Converting Enzyme (ACE)	0.25 UNITS	42717
DS-01-0007	Native Adenovirus	1 ml	60200
DS-01-0010	Native Yeast Alcohol Dehydrogenase	75000 UNITS	50487
DS-01-0012	Native Calf Alkaline Phosphatase	5 mg	35821
DS-01-0013	Native Human Alkaline Phosphatase	100 UNITS	58257
DS-01-0014	Native Human alpha-Fetoprotein / AFP	1 mg	131101
DS-01-0015	Native Human alpha-1 Microglobulin (A1M) / AMBP	1 mg	60200
DS-01-0016	Native Human alpha-2 Macroglobulin / A2M	1 mg	42717
DS-01-0020	Native Human Apolipoprotein A1 / APOA1	0.5 mg	38832
DS-01-0021	Native Human Apolipoprotein B / APOB	0.5 mg	60200
DS-01-0025	Recombinant Human BCA-1 / CXCL13	20 µg	50487
DS-01-0027	Native Human beta-2 Microglobulin / B2M	1 mg	39803
DS-01-0028	Native Human beta-2 Microglobulin / B2M	1 mg	45631
DS-01-0029	Native Escherichia coli beta Galactosidase	5 mg	45631
DS-01-0032	Recombinant Mouse B-cell-attracting chemokine 1 (BCA-1) / B-lymphocyte Chemoattractant (BLC) / CXCL13	20 µg	50487
DS-01-0033	Native Borrelia burgdorferi (Lyme disease)	1 mg	39803
DS-01-0036	Recombinant Mouse C-10	10 µg	50487
DS-01-0037	Native Human Carbohydrate Antigen 19-9 (CA19-9) / Sialyl Lewis a	25 KU	45631
DS-01-0038	Native Bovine Calmodulin	1 mg	60200
DS-01-0040	Recombinant Mouse Cardiotrophin-1 (CT-1)	10 µg	50487
DS-01-0042	Recombinant Human CD120a	20 µg	50487
DS-01-0043	Recombinant Human CD154	10 µg	54372
DS-01-0044	Recombinant Human CD253	50 µg	57286
DS-01-0045	Recombinant Human CD254	10 µg	54372
DS-01-0046	Recombinant Mouse CD254	10 µg	50487
DS-01-0048	Native Human CD71	20 µg	34753
DS-01-0049	Recombinant Human CD71	0.2 mg	126924
DS-01-0050	Native CANDIDA RUGOSA Cholesterol Esterase	500 UNITS	29605
DS-01-0051	Recombinant Rat Choline Acetyltransferase	10 µg	45631
DS-01-0052	Native Bovine Chymotrypsin	100 mg	29605
DS-01-0053	Recombinant Rat Ciliary Neurotrophic Factor (CNTF)	25 µg	50487
DS-01-0055	Native Human Collagen I	0.1 mg	56315
DS-01-0056	Native Rat Collagen I	10 mg	27566
DS-01-0057	Native Collagen I (Tail Tendon)	0.5 mg	34753
DS-01-0058	Native Mouse Collagen I / III	10 mg	27566
DS-01-0059	Native Bovine Collagen III	10 mg	31645
DS-01-0061	Native Human Collagen IV	0.1 mg	50487
DS-01-0062	Native Human Collagen V	0.1 mg	50487
DS-01-0066	Native Human C-Reactive Protein (CRP)	1 mg	45631
DS-01-0067	Native Human C-Reactive Protein (CRP)	1 mg	38832
DS-01-0084	Recombinant Human Defensin beta 2	20 µg	50487
DS-01-0091	Native Rat Epidermal Growth Factor (EGF)	10 µg	50487
DS-01-0093	Native Human Elastase (Neutrophil)	0.1 mg	42717
DS-01-0095	Recombinant Human Eotaxin-2 / CCL24	20 µg	50487
DS-01-0107	Recombinant Human Erythropoietin (EPO) alpha	50 µg	50487
DS-01-0115	Recombinant Human Fibroblast Growth Factor 8 (FGF8)	25 µg	50487
DS-01-0116	Recombinant Mouse Fibroblast Growth Factor 9 (FGF9)	10 µg	50487
DS-01-0119	Native Human D-Dimer	0.2 mg	83510
DS-01-0120	Native Human Fibrin Degradation Product D-Monomer	0.2 mg	60200
DS-01-0121	Native Human Fibrin Degradation Product E	0.1 mg	42717
DS-01-0122	Native Human Fibrin Degradation Product X	0.2 mg	57286
DS-01-0123	Native Human Fibrin Degradation Product Y	0.2 mg	56315
DS-01-0129	Recombinant Human Fractalkine / CX3CL1	20 µg	50487
DS-01-0130	Recombinant Human GCP-2	20 µg	50487
DS-01-0132	Native Yeast Glucose-6-Phosphate Dehydrogenase	1 KU	34753
DS-01-0133	Native Pig Glutamic Pyruvic Transaminase	1 KU	31645
DS-01-0135	Recombinant Bovine Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF)	1 ml	50487
DS-01-0140	Native Human Chorionic Gonadotropin, alpha subunit (hCG alpha)	0.1 mg	192484
DS-01-0141	Recombinant Mycobacterium tuberculosis Heat Shock Protein 70 (HSP70) / DnaK	0.1 mg	83510
DS-01-0204	Recombinant Herpes Simplex Virus Type-1 (HSV-1) gG (aa 84-175)	0.1 mg	54372
DS-01-0205	Recombinant Herpes Simplex Virus Type-1 (HSV-1) gG (aa 84-175)	0.5 mg	126924
DS-01-0206	Recombinant Herpes Simplex Virus Type-1 (HSV-1) gG (aa 84-175)	1 mg	177915
DS-01-0208	Recombinant Herpes Simplex Virus Type-2 (HSV-2) gG (aa 525-578)	0.1 mg	54372
DS-01-0209	Recombinant Herpes Simplex Virus Type-2 (HSV-2) gG (aa 525-578)	0.5 mg	126924
DS-01-0210	Recombinant Herpes Simplex Virus Type-2 (HSV-2) gG (aa 525-578)	1 mg	177915
DS-01-0212	Native Human High Density Lipoprotein (HDL)	10 mg	42717
DS-01-0235	Native Bovine Hyaluronidase	0.5 g	29605
DS-01-0266	Native Pig Intrinsic Factor	1 KU	64085

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-01-0271	Native Human Kininogen HMW Double Chain	0.1 mg	31645
DS-01-0277	Native Human Laminin	0.1 mg	38832
DS-01-0283	Recombinant Rat Leukemia Inhibitory Factor	5 µg	64085
DS-01-0284	Recombinant Rat Leukemia Inhibitory Factor	10 µg	83510
DS-01-0286	Recombinant Mouse LIX	20 µg	50487
DS-01-0289	Native Human Low Density Lipoprotein	5 mg	54372
DS-01-0290	Native Human Low Density Lipoprotein (Acetylated)	0.2 mg	64085
DS-01-0291	Native Human Low Density Lipoprotein	0.2 mg	64085
DS-01-0292	Native Human Low Density Lipoprotein (Acetylated)	2 mg	57286
DS-01-0293	Native Human Low Density Lipoprotein (Oxidized)	2 mg	60200
DS-01-0307	Recombinant Mouse Monocyte Chemoattractant Protein-5 (MCP-5) / CCL12	20 µg	50487
DS-01-0308	Recombinant Human MDC / CCL22	20 µg	50487
DS-01-0310	Recombinant Rat Macrophage Inflammatory Protein 1-alpha (MIP-1 alpha) / CCL3	20 µg	50487
DS-01-0311	Recombinant Mouse Macrophage Inflammatory Protein 1 gamma (MIP-1 gamma) / CCL9-CCL10	20 µg	50487
DS-01-0312	Recombinant Mouse Macrophage Inflammatory Protein 2 (MIP-2) / CXCL2	20 µg	50487
DS-01-0318	Native Mycoplasma pneumoniae	1 ml	42717
DS-01-0320	Native Human Myoglobin	0.25 mg	31645
DS-01-0321	Native Human Myoglobin	1 mg	39803
DS-01-0324	Native Mouse Nerve Growth Factor 2.5S	1 mg	73797
DS-01-0325	Native Human Neuron Specific Enolase	50 µg	27566
DS-01-0345	Recombinant Human Neurotrophin 4 (NT4)	10 µg	50487
DS-01-0346	Recombinant Human Oncostatin M (OSM)	10 µg	50487
DS-01-0348	Native Bovine Osteocalcin	10 µg	54372
DS-01-0352	Native Carica papaya Papain	100 mg	38832
DS-01-0355	Native Rabbit Phosphorylase B	25 mg	27566
DS-01-0359	Native Human Placental Lactogen	1 mg	67970
DS-01-0363	Recombinant Plasmodium vivax CS Protein	50 µg	31645
DS-01-0364	Recombinant Plasmodium vivax CSP Protein	0.1 mg	99050
DS-01-0369	Native Human Pro-MMP-9	5 µg	50487
DS-01-0370	Native Human Prostate Specific Antigen	0.1 mg	50487
DS-01-0371	Native Human Prostate Specific Antigen	0.2 mg	57286
DS-01-0373	Native Staphylococcus aureus Protein A	5 mg	40775
DS-01-0383	Native Rabbit Pyruvate Kinase	50 KU	35821
DS-01-0390	Native Human Retinol Binding Protein	1 mg	58257
DS-01-0391	Native Bovine Ribonuclease A	100 mg	45631
DS-01-0393	Native Human Sex Hormone Binding Globulin	0.1 mg	42717
DS-01-0412	Native Human Tenascin C	0.1 mg	90308
DS-01-0414	Recombinant Human Transforming Growth Factor alpha (TGFα)	0.1 mg	50487
DS-01-0415	Recombinant Human Transforming Growth Factor beta 1 (TGFβ1)	5 µg	50487
DS-01-0416	Recombinant Human Thrombopoietin (TPO)	2 µg	45631
DS-01-0417	Recombinant Human Thrombopoietin (TPO)	10 µg	50487
DS-01-0418	Native Bovine Thyroglobulin	100 mg	38832
DS-01-0419	Native Human Thyroglobulin	1 mg	38832
DS-01-0458	Native Human Troponin T	50 µg	50487
DS-01-0459	Native Pig Trypsin	500 mg	31645
DS-01-0480	Recombinant Human Macrophage Inflammatory Protein-1 beta (MIP-1 beta) / CCL4	10 µg	50487
DS-01-0481	Recombinant Human CD257	20 µg	50487
DS-01-0482	Recombinant Human CD54 (Soluble)	50 µg	64085
DS-01-0483	Recombinant Human CD95 (Soluble)	25 µg	64085
DS-01-0484	Recombinant Mouse CXCL1	20 µg	50487
DS-01-0487	Recombinant Mouse Insulin-like Growth Factor I (IGF-I)	10 µg	42717
DS-01-0488	Recombinant Human PDGF-AA Homodimer	10 µg	50487
DS-01-0489	Recombinant Human PDGF-BB Homodimer	10 µg	50487
DS-01-0490	Native Human Prolactin	0.1 mg	56315
DS-01-0491	Recombinant Human Prolactin	10 µg	42717
DS-01-0492	Recombinant Human Matrix Metalloproteinase-14 (MMP-14), Catalytic domain	5 µg	57286
DS-01-0495	Native Mouse IgG3	1 mg	38832
DS-01-0496	Native Lipoteichoic Acid	1 mg	21447
DS-01-0497	Native Mouse Nerve Growth Factor 2.5S	10 µg	42717
DS-01-0498	Recombinant Human Annexin V	30 µg	58257
DS-01-0499	Recombinant Human Betacellulin (BTC)	20 µg	50487
DS-01-0500	Native Human Complement Component 1q (C1q)	1 mg	66027
DS-01-0502	Native Human Complement Component C3b	0.1 mg	67970
DS-01-0503	Native Human Complement Component C4c	1 mg	60200
DS-01-0504	Recombinant Human Galectin-1 / LGALS1	50 µg	50487

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-01-0505	Recombinant Human Galectin-3 / LGALS3	50 µg	50487
DS-01-0506	Recombinant Human Inhibin beta A	10 µg	57286
DS-01-0507	Native Human Protein S	50 µg	27566
DS-01-0510	Recombinant Human WNT-1	10 µg	50487
DS-MB-00003	Mouse Anti-5-Methylcytidine	0.1 mg	58690
DS-MB-00005	Mouse Anti-Human Acetylcholinesterase / ACHE	0.1 ml	50928
DS-MB-00007	Mouse Anti-Human Acetylcholine Receptor (pan-alpha) / CHRNA1	0.5 ml	40578
DS-MB-00009	Mouse Anti-Human Acetylcholine Receptor (pan-beta) / CHRNB1	0.5 ml	40578
DS-MB-00010	Mouse Anti-Human Acetylcholine Receptor (pan-gamma) / CHRNG1	0.5 ml	40578
DS-MB-00012	Mouse Anti-Human Actin (Muscle)	1 ml	56965
DS-MB-00013	Mouse Anti-Human Actin (Muscle)	6 ml	48340
DS-MB-00014	Mouse Anti-Human Actin (Muscle)	0.1 ml	19101
DS-MB-00015	Mouse Anti-Human alpha Actin (Sarcomeric)	5 ml	44890
DS-MB-00020	Mouse Anti-Human F-Actin	0.5 mg	40578
DS-MB-00021	Mouse Anti-Human F-Actin	50 µg	29969
DS-MB-00023	Mouse Anti-Adenovirus	1 ml	37990
DS-MB-00026	Mouse Anti-Adenovirus	1 mg	44890
DS-MB-00028	Mouse Anti-Adenovirus Hexon	0.2 mg	40578
DS-MB-00029	Mouse Anti-Adenovirus Hexon	0.2 mg	44890
DS-MB-00030	Mouse Anti-Adenovirus Hexon	0.2 mg	44890
DS-MB-00031	Mouse Anti-Adenovirus Hexon	0.2 mg	35403
DS-MB-00032	Mouse Anti-Adenovirus Hexon, FITC-labeled	0.1 mg	50065
DS-MB-00033	Mouse Anti-Adenovirus Nuclear MESH	50 µg	44890
DS-MB-00036	Mouse Anti-Aflatoxin B1 / B2	0.1 mg	53515
DS-MB-00037	Mouse Anti-Human Aggrecan / ACAN	2 ml	50928
DS-MB-00038	Mouse Anti-Human Aggrecan / ACAN	0.2 ml	19101
DS-MB-00039	Mouse Anti-Human Aggrecan / ACAN	2 ml	50928
DS-MB-00040	Mouse Anti-Human Aggrecan / ACAN	2 ml	50928
DS-MB-00042	Mouse Anti-Agrin	0.2 mg	94915
DS-MB-00045	Mouse Anti-Bovine Albumin / ALB	1 mg	35403
DS-MB-00046	Mouse Anti-Human Albumin / ALB	0.2 mg	34540
DS-MB-00047	Mouse Anti-Human Serum Albumin / HSA / ALB	0.2 mg	40578
DS-MB-00049	Mouse Anti-Aldosterone	0.2 mg	31866
DS-MB-00051	Mouse Anti-Aldosterone	0.2 mg	31866
DS-MB-00053	Mouse Anti-Aldosterone	0.2 mg	31866
DS-MB-00056	Mouse Anti-Human Alkaline Phosphatase (bone/liver/kidney isozyme) / ALPL	0.2 mg	40578
DS-MB-00057	Mouse Anti-Human Alkaline Phosphatase (bone/liver/kidney isozyme) / ALPL	0.2 mg	40578
DS-MB-00058	Mouse Anti-Human Alkaline Phosphatase (bone/liver/kidney isozyme) / ALPL	0.2 mg	40578
DS-MB-00059	Mouse Anti-Human pan-Alkaline Phosphatase, reacts with bone/liver/kidney isoform (ALPL) + placental isoform (ALPP) + intestinal (ALPI)	0.2 mg	56965
DS-MB-00060	Mouse Anti-Human pan-Alkaline Phosphatase, reacts with bone/liver/kidney isoform (ALPL) + placental isoform (ALPP) + intestinal (ALPI)	0.2 mg	40578
DS-MB-00063	Mouse Anti-Human alpha-Fetoprotein / AFP	0.2 mg	40578
DS-MB-00064	Mouse Anti-Human alpha-Fetoprotein / AFP	5 ml	44890
DS-MB-00065	Mouse Anti-Human alpha-Fetoprotein / AFP	1 ml	19101
DS-MB-00068	Mouse Anti-Human alpha-1 Antitrypsin (A1AT) / SERPINA1	1 mg	70765
DS-MB-00070	Mouse Anti-Human alpha-Fetoprotein / AFP	1 mg	48340
DS-MB-00071	Mouse Anti-Human alpha-2 Macroglobulin / A2M	1 mg	50065
DS-MB-00074	Mouse Anti-Human Amylase	1 mg	36265
DS-MB-00075	Mouse Anti-Human Amylin	2 ml	60415
DS-MB-00076	Mouse Anti-Human Amylin	0.25 ml	19101
DS-MB-00077	Mouse Anti-Human Amyloid A	5 ml	53515
DS-MB-00078	Mouse Anti-Human Amyloid A	1 ml	19101
DS-MB-00079	Mouse Anti-Human beta Amyloid (aa 1-17)	0.1 mg	44890
DS-MB-00080	Mouse Anti-Human Amyloid P Component / APCS	0.2 mg	56965
DS-MB-00081	Mouse Anti-Human Angiotensin II	0.2 mg	40578
DS-MB-00082	Mouse Anti-Human Angiotensin II	0.2 mg	44890
DS-MB-00083	Mouse Anti-Human Ankyrin B (Spectrin Binding domain)	0.1 mg	94915
DS-MB-00084	Mouse Anti-Human Ankyrin G	0.1 mg	149425
DS-MB-00086	Mouse Anti-Bacillus anthracis (Anthrax)	0.1 mg	53515
DS-MB-00087	Mouse Anti-Human Transcription Factor AP-2, alpha & beta / TFAP2A + TFAP2B	0.1 mg	40578
DS-MB-00088	Mouse Anti-Alkaline Phosphatase (APAAP Complex)	1 ml	40578
DS-MB-00089	Mouse Anti-Human Apolipoprotein A1 / APOA1	0.5 mg	44890
DS-MB-00090	Mouse Anti-Human Apolipoprotein B / APOB	1 mg	50928
DS-MB-00091	Mouse Anti-Human Apolipoprotein H / APOH	2 ml	44890

Catalog #	Description	Pack Size	Formula
DS-MB-00092	Mouse Anti-Human Aquaporin 1 / AQP1	0.1 mg	65590
DS-MB-00093	Mouse Anti-Rat Aquaporin 1 / AQP1	0.1 mg	65590
DS-MB-00094	Mouse Anti-Human Aquaporin 4 / AQP4	0.1 mg	65590
DS-MB-00095	Mouse Anti-Human Aquaporin 4 / AQP4	20 µg	22724
DS-MB-00096	Rat Anti-Mouse ART2.2	0.25 mg	36265
DS-MB-00097	Mouse Anti-Aspergillus	0.2 mg	40578
DS-MB-00099	Mouse Anti-Astrovirus (Serotype 1)	0.2 mg	28158
DS-MB-00100	Mouse Anti-Human Atrial Natriuretic Peptide (ANP)	1 mg	65590
DS-MB-00101	Mouse Anti-Aurora-A Kinase / AURKA	0.1 mg	44890
DS-MB-00102	Mouse Anti-Aurora-A Kinase / AURKA, Biotinylated	0.1 mg	51790
DS-MB-00110	Mouse Anti-Human beta-2 Microglobulin / B2M	1 ml	51790
DS-MB-00111	Mouse Anti-Human beta-2 Microglobulin / B2M	0.25 mg	51790
DS-MB-00112	Mouse Anti-Human beta-2 Microglobulin / B2M	1 mg	53515
DS-MB-00113	Mouse Anti-Rat beta-2 Microglobulin / B2M	0.25 mg	29969
DS-MB-00114	Mouse Anti-Rat beta-2 Microglobulin / B2M	0.1 mg	18153
DS-MB-00115	Mouse Anti-beta Glucuronidase	1 mg	40578
DS-MB-00116	Mouse Anti-Human Thyroid Stimulating Hormone beta (TSH beta)	1 mg	37990
DS-MB-00117	Mouse Anti-Human beta TSH	1 mg	37990
DS-MB-00118	Mouse Anti-Human beta TSH	1 mg	44890
DS-MB-00119	Mouse Anti-Human Betaine-Homocysteine Methyltransferase (BHMT)	0.1 mg	44890
DS-MB-00123	Mouse Anti-Human BLTR	0.2 mg	44890
DS-MB-00124	Mouse Anti-Human BLTR, Biotinylated	0.1 mg	40578
DS-MB-00125	Mouse Anti-Human BLTR, FITC-labeled	0.1 mg	50065
DS-MB-00126	Mouse Anti-Human BLTR	0.1 mg	31866
DS-MB-00127	Mouse Anti-Human BLTR, azide-free	1 mg	84565
DS-MB-00128	Mouse Anti-Human Brain-type Natriuretic Peptide (BNP)	0.2 mg	37990
DS-MB-00129	Mouse Anti-Bordetella pertussis LPS	0.1 mg	53515
DS-MB-00130	Mouse Anti-Bordetella pertussis Toxin	0.2 mg	44890
DS-MB-00131	Mouse Anti-Borrelia burgdorferi (Lyme disease)	0.2 mg	37990
DS-MB-00134	Mouse Anti-Borrelia burgdorferi (Lyme disease)	0.1 mg	53515
DS-MB-00135	Mouse Anti-Borrelia burgdorferi (Lyme disease) Flagellar Antigen	0.2 mg	40578
DS-MB-00136	Mouse Anti-Borrelia burgdorferi garinii (Lyme disease)	0.2 mg	37990
DS-MB-00138	Mouse Anti-Borrelia burgdorferi Outer Surface Protein B (p19)	0.2 mg	35403
DS-MB-00140	Rat Anti-BrdU	0.2 mg	51790
DS-MB-00141	Rat Anti-BrdU, FITC-labeled	0.5 ml	65590
DS-MB-00142	Rat Anti-BrdU	20 µg	19101
DS-MB-00143	Mouse Anti-BrdU	0.2 mg	40578
DS-MB-00145	Rat Anti-BrdU	0.5 mg	116478
DS-MB-00146	Rat Anti-BrdU	0.25 mg	60415
DS-MB-00147	Mouse Anti-Human ABCG2 / CD338 / Breast Cancer Resistance Protein (BCRP1)	1 ml	98106
DS-MB-00148	Mouse Anti-Brucella abortus	0.2 mg	40578
DS-MB-00151	Mouse Anti-Human Complement Component C3c	0.1 mg	50065
DS-MB-00152	Mouse Anti-Human Complement Component C3a	50 µg	65590
DS-MB-00154	Mouse Anti-Human Complement Component C3b	50 µg	70765
DS-MB-00157	Mouse Anti-Human Complement Component C3d	0.1 ml	50065
DS-MB-00158	Mouse Anti-Human Complement Component C4c	0.1 mg	50065
DS-MB-00160	Mouse Anti-Human Complement Component C4b	0.2 mg	50065
DS-MB-00163	Mouse Anti-Human Complement Component C4d	0.1 mg	84565
DS-MB-00168	Mouse Anti-Human Carbohydrate Antigen 125 (CA125, ovarian cancer marker)	1 ml	94915
DS-MB-00169	Mouse Anti-Human Carbohydrate Antigen 125 (CA125, ovarian cancer marker)	6 ml	51790
DS-MB-00170	Mouse Anti-Human Carbohydrate Antigen 19-9 (CA19-9) / Sialylated Lewis (a)	1 ml	112769
DS-MB-00171	Mouse Anti-Human Carbohydrate Antigen 19-9 (CA19-9) / Sialylated Lewis (a), Gastrointestinal Cancer marker	6 ml	44890
DS-MB-00172	Mouse Anti-Human Carbohydrate Antigen 19-9 (CA19-9) / Sialylated Lewis (a)	0.1 ml	19101
DS-MB-00174	Mouse Anti-Human Calcitonin	0.2 mg	40578
DS-MB-00175	Mouse Anti-Human Calcitonin	0.2 mg	40578
DS-MB-00176	Mouse Anti-Rat Calcitonin Receptor	0.1 mg	51790
DS-MB-00177	Mouse Anti-Duck Caldesmon	0.2 mg	35403
DS-MB-00178	Mouse Anti-Feline Calcivirus, Biotinylated	0.25 mg	67315
DS-MB-00179	Mouse Anti-Feline Calcivirus	0.25 mg	51790
DS-MB-00180	Mouse Anti-Campylobacter fetus ATCC 27374	0.2 mg	40578
DS-MB-00181	Mouse Anti-Campylobacter jejuni	0.2 mg	36265
DS-MB-00182	Mouse Anti-Campylobacter jejuni NCTC 11168	0.2 mg	40578
DS-MB-00183	Mouse Anti-Campylobacter jejuni penner 2	0.2 mg	40578
DS-MB-00184	Mouse Anti-Campylobacter jejuni	0.1 mg	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-00186	Mouse Anti-Campylobacter veneralis & Campylobacter fetus	0.2 mg	40578
DS-MB-00188	Mouse Anti-Candida albicans	0.2 mg	40578
DS-MB-00191	Mouse Anti-Canine Distemper Virus	0.25 mg	44890
DS-MB-00192	Mouse Anti-Canine Distemper Virus	0.1 mg	44890
DS-MB-00193	Mouse Anti-Canine Distemper Virus	0.1 mg	44890
DS-MB-00194	Mouse Anti-Canine Parvovirus	0.1 mg	44890
DS-MB-00195	Mouse Anti-Canine / Feline Parvovirus	0.25 mg	44890
DS-MB-00196	Mouse Anti-Human Carbohydrate Antigen 125 (CA125, ovarian cancer marker)	0.2 mg	34540
DS-MB-00197	Rat Anti-Human Cartilage Oligomeric Matrix Protein	2 ml	40578
DS-MB-00201	Mouse Anti-Human Caspase-2 (CASP3)	0.1 ml	51790
DS-MB-00202	Mouse Anti-Human Cathepsin B	1 ml	58690
DS-MB-00203	Mouse Anti-Human Cathepsin D	0.2 ml	50065
DS-MB-00206	Rat Anti-T-Complex Protein 1 alpha (TCP1) / CCT alpha	0.1 mg	51790
DS-MB-00207	Rat Anti-Chaperonin-Containing TCP1, subunit 2 (CCT2) / CCT beta	0.1 mg	51790
DS-MB-00208	Rat Anti-Chaperonin-Containing TCP1, subunit 4 (CCT4) / CCT delta	0.1 mg	51790
DS-MB-00209	Rat Anti-Chaperonin-Containing TCP1, subunit 5 (CCT5) / CCT epsilon	0.1 mg	51790
DS-MB-00210	Rat Anti-Chaperonin-Containing TCP1, subunit 7 (CCT7) / CCT eta	0.1 mg	51790
DS-MB-00211	Rat Anti-Chaperonin-Containing TCP1, subunit 7 (CCT8) / CCT theta	0.1 mg	51790
DS-MB-00213	Mouse Anti-Sheep CD1	0.25 mg	44890
DS-MB-00214	Mouse Anti-Sheep CD1, FITC-labeled	0.1 mg	51790
DS-MB-00215	Mouse Anti-Human CD100	0.2 mg	40578
DS-MB-00216	Mouse Anti-Human CD100, FITC-labeled	0.1 mg	37990
DS-MB-00217	Mouse Anti-Human CD100	0.1 mg	22724
DS-MB-00219	Mouse Anti-Human CD101	0.2 mg	40578
DS-MB-00220	Mouse Anti-Human CD101, FITC-labeled	0.1 mg	37990
DS-MB-00221	Mouse Anti-Human CD101, azide-free	1 mg	84565
DS-MB-00223	Mouse Anti-Human CD102	0.2 mg	40578
DS-MB-00224	Mouse Anti-Human CD102, Biotinylated	0.1 mg	40578
DS-MB-00225	Mouse Anti-Human CD102, low endotoxin	0.2 mg	51790
DS-MB-00226	Mouse Anti-Human CD102, FITC-labeled	0.1 mg	37990
DS-MB-00227	Rat Anti-Mouse CD102	0.25 mg	36265
DS-MB-00228	Rat Anti-Mouse CD102, Biotinylated	0.1 mg	18153
DS-MB-00229	Rat Anti-Mouse CD102, low endotoxin	0.5 mg	50928
DS-MB-00230	Rat Anti-Mouse CD102, FITC-labeled	0.1 mg	24535
DS-MB-00233	Mouse Anti-Human CD103, FITC-labeled	0.1 mg	37990
DS-MB-00234	Mouse Anti-Human CD103	0.2 mg	40578
DS-MB-00235	Mouse Anti-Human CD103	0.1 mg	22724
DS-MB-00237	Mouse Anti-Human CD103	0.2 mg	40578
DS-MB-00238	Mouse Anti-Human CD104	0.2 mg	40578
DS-MB-00239	Mouse Anti-Human CD104, FITC-labeled	0.1 mg	37990
DS-MB-00240	Mouse Anti-Human CD104, azide-free	1 mg	84565
DS-MB-00241	Rat Anti-Mouse CD104	0.25 mg	36265
DS-MB-00242	Rat Anti-Mouse CD104, Biotinylated	0.1 mg	18153
DS-MB-00243	Rat Anti-Mouse CD104, FITC-labeled	0.1 mg	19101
DS-MB-00244	Mouse Anti-Human CD105	0.2 mg	44890
DS-MB-00245	Mouse Anti-Human CD105, FITC-labeled	0.1 mg	37990
DS-MB-00247	Mouse Anti-Human CD106	0.2 mg	40578
DS-MB-00248	Mouse Anti-Human CD106, low endotoxin	0.5 mg	51790
DS-MB-00251	Rat Anti-Mouse CD106, Biotinylated	0.1 mg	18153
DS-MB-00255	Rat Anti-Mouse CD106	0.1 mg	19101
DS-MB-00256	Mouse Anti-Human CD106	0.2 mg	40578
DS-MB-00258	Rat Anti-Mouse CD107b, Biotinylated	0.1 mg	18153
DS-MB-00259	Rat Anti-Mouse CD107b, FITC-labeled	0.1 mg	19101
DS-MB-00261	Rat Anti-Mouse CD107b	0.1 mg	19101
DS-MB-00262	Rat Anti-Canine CD11 / CD18, FITC-labeled	0.1 mg	51790
DS-MB-00263	Rat Anti-Canine CD11 / CD18	0.25 mg	44890
DS-MB-00264	Mouse Anti-Human CD112	0.2 mg	51790
DS-MB-00266	Mouse Anti-Human CD117	0.1 mg	40578
DS-MB-00267	Mouse Anti-Human CD119	0.2 mg	50928
DS-MB-00268	Mouse Anti-Human CD119, FITC-labeled	0.1 mg	48340
DS-MB-00270	Hamster Anti-Mouse CD11c, Biotinylated	0.1 mg	31866
DS-MB-00272	Hamster Anti-Mouse CD11c, FITC-labeled	0.1 mg	28158
DS-MB-00275	Mouse Anti-Canine CD11c	2 ml	50065
DS-MB-00277	Mouse Anti-Human CD11c, FITC-labeled	0.1 mg	37990
DS-MB-00278	Mouse Anti-Human CD11c	0.1 mg	22724
DS-MB-00279	Mouse Anti-Human CD11c, azide-free	1 mg	84565
DS-MB-00280	Mouse Anti-Canine CD11d	0.25 mg	44890
DS-MB-00281	Mouse Anti-Canine CD11d	2 ml	40578
DS-MB-00282	Mouse Anti-Canine CD11d	2 ml	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-00283	Mouse Anti-Human CD120a	0.2 mg	51790
DS-MB-00284	Mouse Anti-Human CD120a, FITC-labeled	0.1 mg	48340
DS-MB-00293	Hamster Anti-Mouse CD121a	0.1 mg	19101
DS-MB-00295	Mouse Anti-Human CD122	0.2 mg	98106
DS-MB-00296	Mouse Anti-Rat CD122	0.25 mg	29969
DS-MB-00297	Mouse Anti-Rat CD122, Biotinylated	0.1 mg	29969
DS-MB-00298	Mouse Anti-Rat CD122, FITC-labeled	0.1 mg	29969
DS-MB-00299	Mouse Anti-Rat CD122, azide-free	1 mg	80253
DS-MB-00301	Rat Anti-Mouse CD122, low endotoxin	0.5 mg	51790
DS-MB-00302	Rat Anti-Mouse CD122, FITC-labeled	0.1 mg	19101
DS-MB-00303	Rat Anti-Mouse CD122	0.1 mg	19101
DS-MB-00304	Mouse Anti-Human CD123, azide-free	0.25 mg	94915
DS-MB-00306	Rat Anti-Mouse CD123	0.1 mg	19101
DS-MB-00307	Mouse Anti-Human CD126 (IL-6R)	0.1 mg	37990
DS-MB-00312	Rat Anti-Mouse CD127	0.1 mg	19101
DS-MB-00313	Mouse Anti-Human CD130	0.1 mg	48340
DS-MB-00315	Rat Anti-Mouse CD134, Biotinylated	0.1 mg	18153
DS-MB-00316	Rat Anti-Mouse CD134, FITC-labeled	0.1 mg	19101
DS-MB-00319	Rat Anti-Mouse CD134	0.1 mg	19101
DS-MB-00321	Mouse Anti-Rat CD134, Biotinylated	0.1 mg	29969
DS-MB-00322	Mouse Anti-Rat CD134, FITC-labeled	0.1 mg	29969
DS-MB-00323	Mouse Anti-Rat CD134	0.25 mg	29969
DS-MB-00324	Mouse Anti-Rat CD134	0.1 mg	18153
DS-MB-00325	Mouse Anti-Rat CD134, azide-free	1 mg	80253
DS-MB-00330	Mouse Anti-Human CD137, FITC-labeled	0.1 mg	37990
DS-MB-00331	Rat Anti-Mouse CD137	0.25 mg	36265
DS-MB-00332	Rat Anti-Human CD137	0.2 mg	40578
DS-MB-00333	Rat Anti-Mouse CD137L	0.25 mg	36265
DS-MB-00334	Mouse Anti-Human CD138, FITC-labeled	0.1 mg	51790
DS-MB-00335	Mouse Anti-Human CD138	0.1 mg	48340
DS-MB-00336	Mouse Anti-Human CD139	0.2 mg	40578
DS-MB-00338	Mouse Anti-Human CD142, FITC-labeled	0.1 mg	37990
DS-MB-00340	Mouse Anti-Human CD143	1 ml	51790
DS-MB-00341	Mouse Anti-Human CD143, Biotinylated	0.1 mg	50928
DS-MB-00342	Mouse Anti-Human CD143	1 ml	51790
DS-MB-00343	Mouse Anti-Human CD143, FITC-labeled	0.1 mg	48340
DS-MB-00344	Mouse Anti-Human CD146	0.2 mg	70765
DS-MB-00345	Mouse Anti-Human CD146, FITC-labeled	0.1 mg	50928
DS-MB-00346	Mouse Anti-Human CD146, azide-free	1 mg	84565
DS-MB-00348	Mouse Anti-Human CD150, Biotinylated	0.1 mg	40578
DS-MB-00349	Mouse Anti-Human CD150, FITC-labeled	0.1 mg	37990
DS-MB-00350	Mouse Anti-Human CD150	0.1 mg	22724
DS-MB-00351	Mouse Anti-Human CD150, azide-free	1 mg	84565
DS-MB-00353	Rat Anti-Mouse CD150, Biotinylated	0.1 mg	18153
DS-MB-00354	Rat Anti-Mouse CD150, low endotoxin	0.5 mg	50928
DS-MB-00355	Rat Anti-Mouse CD150	0.1 mg	19101
DS-MB-00358	Mouse Anti-Human CD151, FITC-labeled	0.1 mg	50928
DS-MB-00359	Mouse Anti-Human CD151	0.1 mg	22724
DS-MB-00360	Mouse Anti-Human CD152	0.2 mg	50928
DS-MB-00361	Mouse Anti-Rat CD152	0.25 mg	29969
DS-MB-00362	Mouse Anti-Rat CD152, Biotinylated	0.1 mg	29969
DS-MB-00363	Mouse Anti-Rat CD152, FITC-labeled	0.1 mg	29969
DS-MB-00364	Mouse Anti-Rat CD152	0.1 mg	20913
DS-MB-00365	Mouse Anti-Rat CD152, azide-free	1 mg	80253
DS-MB-00366	Rat Anti-Mouse CD153, Biotinylated	0.1 mg	28158
DS-MB-00367	Rat Anti-Mouse CD153, low endotoxin	0.5 mg	50928
DS-MB-00368	Rat Anti-Mouse CD153, FITC-labeled	0.1 mg	19101
DS-MB-00371	Rat Anti-Mouse CD153	0.1 mg	19101
DS-MB-00373	Hamster Anti-Mouse CD154 / CD40L, FITC-labeled	0.1 mg	28158
DS-MB-00375	Hamster Anti-Mouse CD154 / CD40L	0.1 mg	19101
DS-MB-00377	Mouse Anti-Human CD154 / CD40L	0.2 mg	50928
DS-MB-00378	Rat Anti-Human CD154 / CD40L	0.2 mg	44890
DS-MB-00379	Rat Anti-Human CD154 / CD40L, FITC-labeled	0.1 mg	37990
DS-MB-00380	Rat Anti-Human CD154 / CD40L, azide-free	1 mg	84565
DS-MB-00381	Mouse Anti-Human CD154 / CD40L, azide-free	0.1 mg	44890
DS-MB-00382	Mouse Anti-Human CD158b	0.2 mg	50928
DS-MB-00385	Rat Anti-Mouse CD16 / CD32, Biotinylated	0.1 mg	29969
DS-MB-00386	Rat Anti-Mouse CD16 / CD32, low endotoxin	0.5 mg	50928
DS-MB-00387	Rat Anti-Mouse CD16 / CD32, FITC-labeled	0.1 mg	19101
DS-MB-00388	Rat Anti-Mouse CD16 / CD32	0.1 mg	19101
DS-MB-00389	Mouse Anti-Rat CD161	0.25 mg	29969

Catalog #	Description	Pack Size	Formula
DS-MB-00390	Mouse Anti-Rat CD161, Biotinylated	0.1 mg	29969
DS-MB-00391	Mouse Anti-Rat CD161, FITC-labeled	0.1 mg	40578
DS-MB-00392	Mouse Anti-Rat CD161, FITC-labeled	50 µg	26346
DS-MB-00393	Mouse Anti-Rat CD161, FITC-labeled	0.5 mg	56965
DS-MB-00394	Mouse Anti-Rat CD161	0.1 mg	18153
DS-MB-00395	Mouse Anti-Rat CD161, azide-free	1 mg	80253
DS-MB-00398	Mouse Anti-Human CD161, FITC-labeled	0.1 mg	37990
DS-MB-00399	Mouse Anti-Human CD161	0.1 mg	29969
DS-MB-00400	Mouse Anti-Human CD162	0.2 mg	50928
DS-MB-00403	Mouse Anti-Human CD163	0.2 mg	65590
DS-MB-00404	Mouse Anti-Rat CD163, Biotinylated	0.1 mg	51790
DS-MB-00408	Mouse Anti-Rat CD169	0.1 mg	37990
DS-MB-00409	Mouse Anti-Rat CD169	0.25 mg	44890
DS-MB-00412	Mouse Anti-Rat CD172a, Biotinylated	0.1 mg	29969
DS-MB-00413	Mouse Anti-Rat CD172a, FITC-labeled	0.1 mg	29969
DS-MB-00414	Mouse Anti-Rat CD172a	1 mg	56965
DS-MB-00415	Mouse Anti-Rat CD172a	0.1 mg	18153
DS-MB-00416	Mouse Anti-Rat CD172a	0.25 mg	29969
DS-MB-00417	Mouse Anti-Rat CD172a, azide-free	1 mg	80253
DS-MB-00418	Mouse Anti-Rat CD172a, FITC-labeled	0.1 mg	51790
DS-MB-00419	Mouse Anti-Rat CD172a	0.25 mg	88015
DS-MB-00420	Mouse Anti-Human CD173	0.2 mg	40578
DS-MB-00421	Mouse Anti-Human CD175	0.2 mg	40578
DS-MB-00423	Mouse Anti-Human CD177, FITC-labeled	0.1 mg	51790
DS-MB-00424	Mouse Anti-Human CD177	0.1 mg	29969
DS-MB-00426	Mouse Anti-Human CD178, Biotinylated	0.1 mg	40578
DS-MB-00427	Mouse Anti-Human CD178, low endotoxin	0.5 mg	51790
DS-MB-00428	Mouse Anti-Human CD178	0.1 mg	22724
DS-MB-00430	Mouse Anti-Human CD178	0.1 mg	22724
DS-MB-00432	Mouse Anti-Human CD18 (Activation Epitope)	0.2 mg	40578
DS-MB-00433	Mouse Anti-Human CD18 (Activation Epitope), Biotinylated	0.1 mg	40578
DS-MB-00434	Mouse Anti-Human CD18 (Activation Epitope), FITC-labeled	0.1 mg	51790
DS-MB-00435	Mouse Anti-Human CD18 (Activation Epitope), azide-free	1 mg	84565
DS-MB-00437	Mouse Anti-Human CD180	0.2 mg	94915
DS-MB-00438	Mouse Anti-Human CD180, FITC-labeled	0.1 mg	65590
DS-MB-00440	Mouse Anti-Porcine CD18a, FITC-labeled	0.1 mg	65590
DS-MB-00443	Rat Anti-Human CD195, FITC-labeled	0.1 mg	37990
DS-MB-00444	Rat Anti-Human CD195	0.1 mg	22724
DS-MB-00445	Rat Anti-Human CD195, azide-free	1 mg	84565
DS-MB-00446	Mouse Anti-Human CD195 (non-Phosphorylated)	0.1 mg	51790
DS-MB-00447	Mouse Anti-Human CD195 (pSer337)	0.1 mg	51790
DS-MB-00448	Mouse Anti-Human CD195 (pSer349)	0.1 mg	51790
DS-MB-00449	Mouse Anti-Human CD1b, FITC-labeled	0.1 mg	37990
DS-MB-00450	Mouse Anti-Human CD1c	0.2 mg	51790
DS-MB-00452	Mouse Anti-Human CD1d	0.2 mg	51790
DS-MB-00453	Mouse Anti-Bovine CD1w2	0.25 mg	44890
DS-MB-00454	Mouse Anti-Bovine CD1	0.25 ml	44890
DS-MB-00455	Mouse Anti-Bovine CD1w3	2 ml	44890
DS-MB-00457	Rat Anti-Mouse CD200, Biotinylated	0.1 mg	18153
DS-MB-00458	Rat Anti-Mouse CD200, FITC-labeled	0.1 mg	24535
DS-MB-00461	Rat Anti-Mouse CD200	0.1 mg	19101
DS-MB-00463	Mouse Anti-Human CD200	0.2 mg	40578
DS-MB-00464	Mouse Anti-Human CD200, Biotinylated	0.1 mg	40578
DS-MB-00465	Mouse Anti-Human CD200, FITC-labeled	0.1 mg	51790
DS-MB-00466	Mouse Anti-Human CD200	0.1 mg	29969
DS-MB-00468	Mouse Anti-Rat CD200	1 mg	56965
DS-MB-00469	Mouse Anti-Rat CD200	0.1 mg	18153
DS-MB-00470	Mouse Anti-Rat CD200	0.25 mg	29969
DS-MB-00471	Mouse Anti-Rat CD200, azide-free	1 mg	80253
DS-MB-00472	Mouse Anti-Rat CD200 Ligand	0.25 mg	34540
DS-MB-00473	Mouse Anti-Rat CD200 Ligand, Biotinylated	0.1 mg	29969
DS-MB-00474	Mouse Anti-Rat CD200 Ligand, FITC-labeled	0.1 mg	29969
DS-MB-00477	Rat Anti-Mouse CD200R, Biotinylated	0.1 mg	18153
DS-MB-00478	Rat Anti-Mouse CD200R, low endotoxin	0.5 mg	50928
DS-MB-00479	Rat Anti-Mouse CD200R, FITC-labeled	0.1 mg	19101
DS-MB-00481	Rat Anti-Mouse CD200R	0.1 mg	19101
DS-MB-00482	Mouse Anti-Human CD200R	0.2 mg	51790
DS-MB-00483	Mouse Anti-Human CD200R, FITC-labeled	0.1 mg	48340
DS-MB-00484	Mouse Anti-Porcine CD203a	0.2 mg	44890
DS-MB-00485	Mouse Anti-Porcine CD203a, FITC-labeled	0.1 mg	65590
DS-MB-00487	Rat Anti-Mouse CD204, FITC-labeled	50 µg	26346

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-00489	Mouse Anti-Bovine CD205, FITC-labeled	0.1 mg	51790
DS-MB-00491	Mouse Anti-Human CD205	0.2 mg	51790
DS-MB-00492	Mouse Anti-Human CD205, FITC-labeled	0.1 mg	48340
DS-MB-00494	Mouse Anti-Human CD206	0.2 mg	94915
DS-MB-00495	Mouse Anti-Human CD209, low endotoxin	0.5 mg	51790
DS-MB-00497	Rat Anti-Human CDw210a, Biotinylated	0.1 mg	40578
DS-MB-00498	Rat Anti-Human CDw210a	0.1 mg	28158
DS-MB-00499	Rat Anti-Human CDw210a, azide-free	1 mg	84565
DS-MB-00500	Rat Anti-Mouse CDw210a	0.25 mg	36265
DS-MB-00501	Rat Anti-Mouse CDw210a, Biotinylated	0.1 mg	20913
DS-MB-00503	Mouse Anti-Human CD218a	0.2 mg	44890
DS-MB-00504	Mouse Anti-Human CD218a, Biotinylated	0.1 mg	40578
DS-MB-00505	Mouse Anti-Human CD218a, FITC-labeled	0.1 mg	40578
DS-MB-00506	Mouse Anti-Human CD218a, azide-free	1 mg	84565
DS-MB-00507	Mouse Anti-Human CD221	0.2 mg	40578
DS-MB-00508	Mouse Anti-Human CD221, low endotoxin	0.5 mg	51790
DS-MB-00509	Mouse Anti-Human CD222	0.2 mg	51790
DS-MB-00510	Mouse Anti-Human CD222, FITC-labeled	0.1 mg	48340
DS-MB-00512	Rat Anti-Mouse CD223, low endotoxin	0.5 mg	50928
DS-MB-00513	Rat Anti-Mouse CD223	0.1 mg	19101
DS-MB-00515	Mouse Anti-Human CD226, Biotinylated	0.1 mg	40578
DS-MB-00516	Mouse Anti-Human CD226, low endotoxin	0.5 mg	51790
DS-MB-00517	Mouse Anti-Human CD226, FITC-labeled	0.1 mg	37990
DS-MB-00518	Mouse Anti-Human CD226	0.1 mg	22724
DS-MB-00519	Mouse Anti-Human CD226, azide-free	1 mg	84565
DS-MB-00521	Mouse Anti-Human CD227, FITC-labeled	0.1 mg	48340
DS-MB-00522	Mouse Anti-Human CD229	0.2 mg	51790
DS-MB-00523	Mouse Anti-Human CD229, Biotinylated	0.1 mg	50065
DS-MB-00524	Mouse Anti-Human CD229, FITC-labeled	0.1 mg	48340
DS-MB-00527	Mouse Anti-Human CD236	0.2 mg	40578
DS-MB-00528	Mouse Anti-Human CD236	0.2 mg	40578
DS-MB-00529	Mouse Anti-Human CD236	0.2 mg	48340
DS-MB-00531	Mouse Anti-Human CD239	0.2 mg	44890
DS-MB-00532	Mouse Anti-Human CD240 / DCE	0.2 mg	40578
DS-MB-00534	Mouse Anti-Human CD244, Biotinylated	0.1 mg	40578
DS-MB-00535	Mouse Anti-Human CD244, low endotoxin	0.5 mg	51790
DS-MB-00536	Mouse Anti-Human CD244	0.1 mg	22724
DS-MB-00537	Mouse Anti-Human CD247	0.2 mg	51790
DS-MB-00538	Mouse Anti-Human CD247, FITC-labeled	0.1 mg	48340
DS-MB-00539	Mouse Anti-Human CD247, FITC-labeled	0.5 mg	77665
DS-MB-00540	Mouse Anti-Human CD247, azide-free	1 mg	116478
DS-MB-00541	Rat Anti-Mouse CD252	0.25 mg	36265
DS-MB-00542	Rat Anti-Mouse CD252, azide-free	1 mg	88015
DS-MB-00546	Mouse Anti-Human CD26, FITC-labeled	0.1 mg	37990
DS-MB-00547	Mouse Anti-Human CD26	0.1 mg	22724
DS-MB-00548	Mouse Anti-Bovine CD26	0.25 mg	44890
DS-MB-00550	Rat Anti-Mouse CD26, Biotinylated	0.1 mg	24535
DS-MB-00551	Rat Anti-Mouse CD26	0.1 mg	19101
DS-MB-00552	Mouse Anti-Rat CD26	2 ml	20913
DS-MB-00553	Mouse Anti-Human CD261	0.2 mg	37990
DS-MB-00554	Rat Anti-Mouse CD265	0.25 mg	36265
DS-MB-00556	Mouse Anti-Rat CD28	0.25 mg	29969
DS-MB-00558	Mouse Anti-Rat CD28, FITC-labeled	0.1 mg	29969
DS-MB-00559	Hamster Anti-Mouse CD28	0.2 mg	36265
DS-MB-00560	Hamster Anti-Mouse CD28, Biotinylated	0.1 mg	18153
DS-MB-00561	Hamster Anti-Mouse CD28, FITC-labeled	0.1 mg	19101
DS-MB-00563	Hamster Anti-Mouse CD28, RPE-labeled	0.5 ml	24535
DS-MB-00564	Mouse Anti-Mouse CD28, low endotoxin	0.5 mg	50928
DS-MB-00565	Mouse Anti-Mouse CD28, FITC-labeled	0.1 mg	20913
DS-MB-00566	Rat Anti-Human CD28, Biotinylated	0.1 mg	40578
DS-MB-00567	Rat Anti-Human CD28, low endotoxin	0.5 mg	51790
DS-MB-00568	Rat Anti-Human CD28, FITC-labeled	0.1 mg	65590
DS-MB-00577	Mouse Anti-Human CD284, Biotinylated	0.1 mg	40578
DS-MB-00578	Mouse Anti-Human CD284, low endotoxin	0.5 mg	51790
DS-MB-00580	Mouse Anti-Human CD284	0.1 mg	22724
DS-MB-00583	Rat Anti-Porcine CD2a	0.25 ml	44890
DS-MB-00588	Mouse Anti-Human CD305	0.1 mg	22724
DS-MB-00589	Mouse Anti-Human CD305, azide-free	1 mg	84565
DS-MB-00592	Mouse Anti-Sheep CD31, FITC-labeled	0.1 mg	51790
DS-MB-00594	Mouse Anti-Rat CD31, Biotinylated	0.1 mg	29969
DS-MB-00595	Mouse Anti-Rat CD31, low endotoxin	0.5 mg	50928

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-00596	Mouse Anti-Rat CD31, FITC-labeled	0.1 mg	29969
DS-MB-00597	Mouse Anti-Rat CD31, FITC-labeled	50 µg	19101
DS-MB-00598	Mouse Anti-Rat CD31, FITC-labeled	0.5 mg	56965
DS-MB-00599	Mouse Anti-Rat CD31	0.25 mg	30918
DS-MB-00600	Mouse Anti-Rat CD31	0.1 mg	18153
DS-MB-00604	Hamster Anti-Mouse CD31, azide-free	0.5 mg	60415
DS-MB-00609	Mouse Anti-Porcine CD31, FITC-labeled	0.1 mg	65590
DS-MB-00612	Mouse Anti-Porcine CD31	2 ml	44890
DS-MB-00614	Mouse Anti-Human CD31	0.1 ml	19101
DS-MB-00619	Mouse Anti-Human CD32	0.2 mg	40578
DS-MB-00626	Rat Anti-Mouse JAM-1 / CD321 , Biotinylated	0.1 mg	18153
DS-MB-00627	Rat Anti-MouseJAM-1 / CD321	0.1 mg	19101
DS-MB-00631	Rat Anti-Mouse CD322	0.25 mg	35403
DS-MB-00633	Rat Anti-Mouse CD322, FITC-labeled	0.1 mg	36265
DS-MB-00634	Rat Anti-Mouse CD322, azide-free	1 mg	127690
DS-MB-00635	Mouse Anti-Human CD324	1 ml	53515
DS-MB-00640	Mouse Anti-Human CD326	5 ml	40578
DS-MB-00642	Mouse Anti-Bovine CD335	0.25 mg	44890
DS-MB-00643	Mouse Anti-Bovine CD335, low endotoxin	0.5 mg	50928
DS-MB-00644	Mouse Anti-Human ErbB3	0.1 mg	51790
DS-MB-00646	Rat Anti-Human CD340	0.2 mg	37990
DS-MB-00652	Mouse Anti-Human CD35	0.1 mg	22724
DS-MB-00654	Mouse Anti-Human CD35	25 µg	13840
DS-MB-00664	Mouse Anti-Mouse CD44, FITC-labeled	0.1 mg	34540
DS-MB-00666	Mouse Anti-Mouse CD44	0.25 mg	36265
DS-MB-00667	Rat Anti-Canine CD44	0.25 mg	44890
DS-MB-00668	Mouse Anti-Equine CD44	2 ml	44890
DS-MB-00669	Mouse Anti-Sheep CD44	0.25 mg	44890
DS-MB-00670	Mouse Anti-Sheep CD44, FITC-labeled	0.1 mg	51790
DS-MB-00672	Mouse Anti-Rat CD44	2 ml	20913
DS-MB-00673	Mouse Anti-Rat CD44, FITC-labeled	0.1 mg	29969
DS-MB-00674	Mouse Anti-Rat CD44, FITC-labeled	50 µg	26346
DS-MB-00676	Mouse Anti-Rat CD44	0.1 mg	18153
DS-MB-00677	Mouse Anti-Rat CD44	0.25 mg	35403
DS-MB-00678	Mouse Anti-Rat CD44, azide-free	1 mg	80253
DS-MB-00683	Mouse Anti-Rat CD44	2 ml	20913
DS-MB-00685	Mouse Anti-Human CD44v10	0.1 mg	40578
DS-MB-00686	Mouse Anti-Human CD44v3	0.1 mg	40578
DS-MB-00687	Mouse Anti-Human CD44v4	0.1 mg	40578
DS-MB-00688	Rat Anti-Mouse CD44v4	0.1 mg	36265
DS-MB-00689	Mouse Anti-Human CD44v5	0.1 mg	40578
DS-MB-00690	Mouse Anti-Human CD44v6	0.1 mg	40578
DS-MB-00692	Mouse Anti-Human CD44v7	0.1 mg	40578
DS-MB-00693	Mouse Anti-Human CD44v7 / 8	0.1 mg	40578
DS-MB-00694	Rat Anti-Rat CD45.1, FITC-labeled	0.1 mg	29969
DS-MB-00695	Rat Anti-Rat CD45.1	0.25 mg	29969
DS-MB-00696	Rat Anti-Canine CD45R, FITC-labeled	0.1 mg	51790
DS-MB-00697	Rat Anti-Canine CD45R	0.25 mg	44890
DS-MB-00698	Rat Anti-Mouse CD45R, FITC-labeled	0.1 mg	19101
DS-MB-00700	Mouse Anti-Rat CD45R	2 ml	58690
DS-MB-00701	Mouse Anti-Bovine CD45R	2 ml	44890
DS-MB-00702	Mouse Anti-Sheep CD45R	0.25 mg	44890
DS-MB-00703	Mouse Anti-Sheep CD45R, FITC-labeled	0.1 mg	51790
DS-MB-00704	Mouse Anti-Porcine CD45RC	2 ml	44890
DS-MB-00706	Mouse Anti-Rat CD45RC, Biotinylated	0.1 mg	29969
DS-MB-00707	Mouse Anti-Rat CD45RC, FITC-labeled	0.1 mg	29969
DS-MB-00708	Mouse Anti-Rat CD45RC	1 mg	56965
DS-MB-00709	Mouse Anti-Rat CD45RC	0.1 mg	18153
DS-MB-00710	Mouse Anti-Rat CD45RC	0.25 mg	30918
DS-MB-00712	Mouse Anti-Human CD45RO	0.2 mg	40578
DS-MB-00713	Mouse Anti-Human CD45RO	0.1 mg	22724
DS-MB-00718	Mouse Anti-Porcine CD46, FITC-labeled	0.1 mg	51790
DS-MB-00719	Mouse Anti-Rat CD47	0.25 mg	50928
DS-MB-00720	Mouse Anti-Rat CD47, Biotinylated	0.1 mg	36265
DS-MB-00721	Mouse Anti-Rat CD47, FITC-labeled	0.1 mg	36265
DS-MB-00722	Mouse Anti-Rat CD47	0.1 mg	20913
DS-MB-00723	Mouse Anti-Rat CD47, azide-free	1 mg	109060
DS-MB-00739	Rat Anti-Mouse CD49b, Biotinylated	0.1 mg	36265
DS-MB-00740	Rat Anti-Mouse CD49b, FITC-labeled	0.1 mg	24535
DS-MB-00744	Mouse Anti-Human CD49b	0.1 mg	22724
DS-MB-00749	Mouse Anti-Human CD49c	0.1 mg	22724

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-00751	Rat Anti-Mouse CD49d, Biotinylated	0.1 mg	18153
DS-MB-00759	Mouse Anti-Rat CD49d, FITC-labeled	0.1 mg	29969
DS-MB-00763	Rat Anti-Mouse CD49d, FITC-labeled	0.1 mg	19101
DS-MB-00765	Rat Anti-Mouse CD49d	0.1 mg	19101
DS-MB-00769	Mouse Anti-Human CD49d	0.1 mg	35403
DS-MB-00772	Mouse Anti-Human CD49d, low endotoxin	0.5 mg	51790
DS-MB-00778	Rat Anti-Mouse CD49e, FITC-labeled	0.1 mg	20913
DS-MB-00780	Rat Anti-Mouse CD49e	0.1 mg	19101
DS-MB-00782	Hamster Anti-Mouse CD49e, Biotinylated	0.1 mg	28158
DS-MB-00784	Hamster Anti-Mouse CD49e, FITC-labeled	0.1 mg	19101
DS-MB-00786	Hamster Anti-Mouse CD49e	0.1 mg	19101
DS-MB-00789	Mouse Anti-Human CD49f	0.1 mg	36265
DS-MB-00792	Rat Anti-Human CD49f, Biotinylated	0.1 mg	40578
DS-MB-00793	Rat Anti-Human CD49f, FITC-labeled	0.1 mg	37990
DS-MB-00794	Rat Anti-Human CD49f	0.1 mg	22724
DS-MB-00795	Rat Anti-Human CD49f, RPE-labeled	0.1 mg	40578
DS-MB-00797	Mouse Anti-Porcine CD4a	2 ml	51790
DS-MB-00798	Mouse Anti-Porcine CD4a, FITC-labeled	0.1 mg	65590
DS-MB-00803	Mouse Anti-Human CD51 / CD61	0.1 mg	22724
DS-MB-00807	Hamster Anti-Mouse CD54, azide-free	0.5 mg	58690
DS-MB-00811	Mouse Anti-Human CD54	0.1 mg	22724
DS-MB-00815	Mouse Anti-Rat CD54	0.2 mg	29969
DS-MB-00816	Mouse Anti-Rat CD54, Biotinylated	0.1 mg	29969
DS-MB-00817	Mouse Anti-Rat CD54, low endotoxin	0.5 mg	50928
DS-MB-00818	Mouse Anti-Rat CD54, FITC-labeled	0.1 mg	29969
DS-MB-00819	Mouse Anti-Rat CD54, FITC-labeled	0.5 mg	56965
DS-MB-00820	Mouse Anti-Rat CD54	0.1 mg	19101
DS-MB-00822	Mouse Anti-Human CD57	0.1 mg	22724
DS-MB-00824	Mouse Anti-Sheep CD58, FITC-labeled	0.1 mg	51790
DS-MB-00825	Mouse Anti-Sheep CD58	0.25 mg	44890
DS-MB-00826	Mouse Anti-Sheep CD58, RPE-labeled	0.1 mg	53515
DS-MB-00829	Mouse Anti-Human CD58	0.1 mg	22724
DS-MB-00833	Rat Anti-Human CD66acd	0.2 mg	44890
DS-MB-00836	Mouse Anti-Human CD66b	20 µg	18153
DS-MB-00838	Mouse Anti-Human CD66e	0.2 mg	35403
DS-MB-00846	Mouse Anti-Human CD68	0.1 ml	19101
DS-MB-00847	Rat Anti-Mouse CD68, FITC-labeled	50 µg	26346
DS-MB-00850	Hamster Anti-Mouse CD69, FITC-labeled	0.1 mg	22724
DS-MB-00851	Hamster Anti-Mouse CD69, RPE-labeled	100 TESTS/0.5ml	28158
DS-MB-00853	Mouse Anti-Human CD72	0.2 mg	40578
DS-MB-00860	Rat Anti-Mouse CD8	0.25 mg	31866
DS-MB-00862	Rat Anti-Mouse CD8, azide-free	1 mg	80253
DS-MB-00863	Mouse Anti-Canine CD8 alpha	2 ml	50065
DS-MB-00864	Mouse Anti-Feline CD8 alpha	2 ml	44890
DS-MB-00865	Mouse Anti-Duck CD8 alpha	0.25 mg	44890
DS-MB-00866	Mouse Anti-Rat CD8 alpha, FITC-labeled	50 µg	19101
DS-MB-00867	Mouse Anti-Rat CD8 alpha, FITC-labeled	0.5 mg	56965
DS-MB-00868	Mouse Anti-Rat CD8 alpha, FITC-labeled	0.1 mg	29969
DS-MB-00869	Mouse Anti-Rat CD8 alpha	1 mg	53515
DS-MB-00870	Mouse Anti-Rat CD8 alpha	0.1 mg	18153
DS-MB-00871	Mouse Anti-Rat CD8 alpha	0.25 mg	29969
DS-MB-00872	Mouse Anti-Rat CD8 alpha, azide-free	1 mg	80253
DS-MB-00873	Rat Anti-Mouse CD8 alpha, FITC-labeled	0.1 mg	18153
DS-MB-00877	Rat Anti-Mouse CD8 alpha	0.1 mg	19101
DS-MB-00879	Mouse Anti-Feline CD8 alpha / beta	0.25 mg	51790
DS-MB-00882	Mouse Anti-Bovine CD8 beta	2 ml	44890
DS-MB-00883	Mouse Anti-Human CD8 beta	0.2 mg	44890
DS-MB-00885	Mouse Anti-Feline CD8 beta	2 ml	44890
DS-MB-00886	Mouse Anti-Rat CD8 beta	0.25 mg	31866
DS-MB-00887	Mouse Anti-Rat CD8 beta, FITC-labeled	0.1 mg	48340
DS-MB-00888	Mouse Anti-Rat CD8 beta	0.1 mg	18153
DS-MB-00890	Hamster Anti-Mouse CD81, Biotinylated	0.1 mg	18153
DS-MB-00891	Hamster Anti-Mouse CD81, FITC-labeled	0.1 mg	19101
DS-MB-00892	Hamster Anti-Mouse CD81	0.1 mg	19101
DS-MB-00894	Mouse Anti-Human CD81, low endotoxin	0.5 mg	51790
DS-MB-00905	Mouse Anti-Rat CD86	0.25 mg	29969
DS-MB-00907	Mouse Anti-Rat CD86, FITC-labeled	0.1 mg	29969
DS-MB-00909	Rat Anti-Mouse CD86, low endotoxin	0.5 mg	67315
DS-MB-00910	Rat Anti-Mouse CD86, FITC-labeled	0.1 mg	29969
DS-MB-00913	Mouse Anti-Human CD88, azide-free	1 mg	116478
DS-MB-00916	Mouse Anti-Rat CD88	0.25 mg	40578

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-00918	Mouse Anti-Rat CD88	0.1 mg	18153
DS-MB-00920	Rat Anti-Mouse CD88, Biotinylated	0.1 mg	20913
DS-MB-00921	Rat Anti-Mouse CD88	0.1 mg	19101
DS-MB-00923	Rat Anti-Mouse CD88, low endotoxin	0.5 mg	50928
DS-MB-00924	Rat Anti-Mouse CD88	0.1 mg	19101
DS-MB-00925	Mouse Anti-Human CD88 (pSer334)	0.1 mg	44890
DS-MB-00928	Mouse Anti-Human CD89	0.1 mg	22724
DS-MB-00930	Mouse Anti-Porcine wCD8a	2 ml	51790
DS-MB-00931	Rat Anti-Canine CD90 Thy-1	0.25 mg	51790
DS-MB-00932	Rat Anti-Mouse CD90 Thy-1.2	0.25 mg	50065
DS-MB-00933	Mouse Anti-Rat CD90, Biotinylated	0.1 mg	18153
DS-MB-00934	Mouse Anti-Rat CD90, Biotinylated	0.5 mg	48340
DS-MB-00935	Mouse Anti-Rat CD90, low endotoxin	0.5 mg	50928
DS-MB-00936	Mouse Anti-Rat CD90, FITC-labeled	50 µg	35403
DS-MB-00937	Mouse Anti-Rat CD90, FITC-labeled	0.5 mg	48340
DS-MB-00938	Mouse Anti-Rat CD90, FITC-labeled	0.1 mg	29969
DS-MB-00939	Mouse Anti-Rat CD90	1 mg	105438
DS-MB-00940	Mouse Anti-Rat CD90	0.1 mg	18153
DS-MB-00941	Mouse Anti-Rat CD90	0.25 mg	22724
DS-MB-00947	Mouse Anti-Mouse CD90	0.25 mg	36265
DS-MB-00948	Mouse Anti-Rat CD90	0.25 mg	36265
DS-MB-00952	Mouse Anti-Human CD91	0.1 mg	29969
DS-MB-00954	Mouse Anti-Human CD93	0.1 mg	56965
DS-MB-00959	Mouse Anti-Human CD94	0.1 mg	22724
DS-MB-00962	Rat Anti-Mouse CD94 (Natural Killer Cells), Biotinylated	0.1 mg	18153
DS-MB-00963	Rat Anti-Mouse CD94 (Natural Killer Cells), FITC-labeled	0.1 mg	19101
DS-MB-00965	Rat Anti-Mouse CD94 (Natural Killer Cells)	0.1 mg	19101
DS-MB-00975	Mouse Anti-Human Cdc25A	0.1 mg	58690
DS-MB-00976	Mouse Anti-Cyclin-Dependent Kinase 4 (CDK4)	0.1 mg	56965
DS-MB-00977	Mouse Anti-Human Cyclin-Dependent Kinase 6 (CDK6)	0.1 mg	50928
DS-MB-00979	Mouse Anti-Human CDw108	0.2 mg	51790
DS-MB-00983	Mouse Anti-Human Cystic Fibrosis Transmembrane Conductance Regulator (CFTR)	0.1 mg	56965
DS-MB-00984	Mouse Anti-Chlamydia Lipopolysaccharide (LPS)	0.5 mg	51790
DS-MB-00988	Mouse Anti-Chlamydia pneumoniae (TWAR Strain)	0.1 mg	53515
DS-MB-00990	Mouse Anti-Chlamydia trachomatis 30kDa Antigen	0.2 mg	36265
DS-MB-00991	Mouse Anti-Chlamydia trachomatis HMW Protein	0.2 mg	36265
DS-MB-00992	Mouse Anti-Chlamydia trachomatis LPS	0.2 mg	36265
DS-MB-00993	Mouse Anti-Chlamydia trachomatis LPS	0.2 mg	48340
DS-MB-00994	Mouse Anti-Chlamydia trachomatis Major Outer Membrane Protein (MOMP)	0.2 mg	48340
DS-MB-00995	Mouse Anti-Chlamydia trachomatis Major Outer Membrane Protein (MOMP)	0.2 mg	40578
DS-MB-00996	Mouse Anti-Chloramphenicol Acetyl Transferase (CAT, EC 2.3.1.28)	0.2 mg	40578
DS-MB-00997	Mouse Anti-Cholera Hemolysin	0.2 mg	44890
DS-MB-00998	Mouse Anti-Cholera Toxin alpha	0.2 mg	40578
DS-MB-00999	Mouse Anti-Cholera Toxin beta	0.2 mg	37990
DS-MB-01001	Mouse Anti-Rat Choline Acetyltransferase	0.1 ml	50928
DS-MB-01002	Mouse Anti-Chondroitin Sulfate	0.1 ml	35403
DS-MB-01003	Mouse Anti-Chondroitin-4-Sulfate	0.1 ml	74215
DS-MB-01004	Mouse Anti-Chondroitin-6-Sulfate	0.1 ml	56965
DS-MB-01007	Mouse Anti-Human Chromogranin A	1 ml	19101
DS-MB-01008	Mouse Anti-Human Chromogranin A	0.1 ml	17290
DS-MB-01009	Mouse Anti-Human Chymotrypsin	0.2 mg	77665
DS-MB-01010	Mouse Anti-Human Clathrin	0.1 mg	58690
DS-MB-01011	Rat Anti-Canine CLAW-H	0.25 mg	44890
DS-MB-01012	Mouse Anti-Clostridium botulinum Toxoid D	0.2 mg	37990
DS-MB-01013	Mouse Anti-Clostridium botulinum Toxoid D	0.1 mg	53515
DS-MB-01015	Mouse Anti-Clostridium difficile Toxin A	0.1 mg	44890
DS-MB-01016	Mouse Anti-Clostridium difficile Toxin A	0.1 mg	44890
DS-MB-01019	Mouse Anti-Human c-met	0.1 mg	80253
DS-MB-01020	Rat Anti-Human CMKLR1	0.2 mg	44890
DS-MB-01021	Rat Anti-Human CMKLR1, FITC-labeled	0.1 mg	40578
DS-MB-01022	Rat Anti-Human CMKLR1	0.1 mg	31866
DS-MB-01033	Mouse Anti-Human Collagen I	0.1 mg	35403
DS-MB-01035	Mouse Anti-Human Collagen I / II/III	1 ml	35403
DS-MB-01036	Mouse Anti-Human Collagen II	0.1 ml	53515
DS-MB-01037	Mouse Anti-Human Collagen III	1 ml	35403
DS-MB-01039	Mouse Anti-Human Collagen IV	1 ml	35403
DS-MB-01040	Mouse Anti-Human Collagen V	1 ml	35403
DS-MB-01042	Mouse Anti-Human Collagen VII	2 ml	40578

Catalog #	Description	Pack Size	Formula
DS-MB-01046	Mouse Anti-Mouse Connexin 43	0.1 mg	94915
DS-MB-01049	Mouse Anti-Feline Coronavirus	0.25 mg	51790
DS-MB-01050	Mouse Anti-Feline Coronavirus, Biotinylated	0.25 mg	67315
DS-MB-01054	Mouse Anti-Human Corticotropin Releasing Factor (CRF)	0.2 mg	37990
DS-MB-01055	Mouse Anti-Human Corticotropin Releasing Factor (CRF)	0.2 mg	37990
DS-MB-01056	Mouse Anti-Cortisol	0.2 mg	31866
DS-MB-01062	Mouse Anti-Human Cranin	0.1 ml	74215
DS-MB-01067	Mouse Anti-Human Creatine Kinase BB (brain-specific)	0.2 mg	37990
DS-MB-01068	Mouse Anti-Human Creatine Kinase BB (brain-specific)	0.2 mg	37990
DS-MB-01069	Mouse Anti-Human Creatine Kinase MB (cardiac-specific)	0.1 mg	40578
DS-MB-01071	Mouse Anti-Cryptosporidium	0.2 mg	40578
DS-MB-01072	Mouse Anti-Cryptosporidium, FITC-labeled	0.1 mg	40578
DS-MB-01074	Mouse Anti-Cryptosporidium parvum	0.1 mg	44890
DS-MB-01075	Mouse Anti-CSK	0.1 mg	51790
DS-MB-01076	Mouse Anti-Cyclin D1	0.1 mg	50928
DS-MB-01077	Mouse Anti-Cyclin D1	10 µg	22724
DS-MB-01078	Mouse Anti-Cyclin D2	0.1 mg	60415
DS-MB-01079	Mouse Anti-Human Cyclin D3	1 ml	98106
DS-MB-01080	Mouse Anti-Cdc2	0.2 mg	37990
DS-MB-01082	Mouse Anti-Cyclosporin A	0.2 mg	37990
DS-MB-01083	Mouse Anti-Human Cystatin C	0.2 mg	37990
DS-MB-01084	Mouse Anti-Human Cytokeratin	0.5 ml	84565
DS-MB-01085	Mouse Anti-Human Cytokeratin	0.1 ml	17290
DS-MB-01086	Mouse Anti-Human Cytokeratin	1 ml	60415
DS-MB-01087	Mouse Anti-Human Cytokeratin (pan)	1 ml	51790
DS-MB-01090	Mouse Anti-Human Cytokeratin (pan)	0.1 ml	19101
DS-MB-01093	Mouse Anti-Human Cytokeratin 1 / 2/3/4/5/6/7/8	50 µg	56965
DS-MB-01094	Mouse Anti-Human Cytokeratin 10	1 ml	56965
DS-MB-01095	Mouse Anti-Human Cytokeratin 10	0.2 ml	19101
DS-MB-01098	Mouse Anti-Human Cytokeratin 14	0.2 mg	40578
DS-MB-01099	Mouse Anti-Human Cytokeratin 14	5 ml	48340
DS-MB-01100	Mouse Anti-Human Cytokeratin 14	1 ml	19101
DS-MB-01101	Mouse Anti-Human Cytokeratin 14	20 µg	17290
DS-MB-01102	Mouse Anti-Human Cytokeratin 16	1 ml	50065
DS-MB-01103	Mouse Anti-Human Cytokeratin 16	0.2 ml	19101
DS-MB-01104	Mouse Anti-Human Cytokeratin 17	1 ml	50065
DS-MB-01105	Mouse Anti-Human Cytokeratin 17	0.2 ml	22724
DS-MB-01107	Mouse Anti-Human Cytokeratin 18	5 ml	40578
DS-MB-01108	Mouse Anti-Human Cytokeratin 18	1 ml	19101
DS-MB-01109	Mouse Anti-Human Cytokeratin 19	0.2 mg	40578
DS-MB-01110	Mouse Anti-Human Cytokeratin 19	0.2 mg	40578
DS-MB-01111	Mouse Anti-Human Cytokeratin 19	20 µg	17290
DS-MB-01112	Mouse Anti-Human Cytokeratin Type II	6 ml	40578
DS-MB-01113	Mouse Anti-Human Cytokeratin 5 / 6/18	1 ml	40578
DS-MB-01114	Mouse Anti-Human Cytokeratin 5 / 6/18	0.1 ml	19101
DS-MB-01115	Mouse Anti-Human Cytokeratin 6	1 ml	56965
DS-MB-01116	Mouse Anti-Human Cytokeratin 8	0.2 mg	50928
DS-MB-01117	Mouse Anti-Cytomegalovirus	1 ml	53515
DS-MB-01118	Mouse Anti-Cytomegalovirus	6 ml	70765
DS-MB-01119	Mouse Anti-Cytomegalovirus	0.2 ml	18153
DS-MB-01120	Mouse Anti-Cytomegalovirus	0.1 mg	56965
DS-MB-01121	Mouse Anti-Cytomegalovirus 45kDa Late Antigen	0.1 mg	53515
DS-MB-01122	Mouse Anti-Cytomegalovirus 65kDa Late Antigen	0.1 mg	53515
DS-MB-01123	Mouse Anti-Cytomegalovirus 66kDa Cytoplasmic / Nuclear Antigen	0.2 mg	36265
DS-MB-01124	Mouse Anti-Cytomegalovirus 66kDa Neutralizing Antigen	0.2 mg	37990
DS-MB-01125	Mouse Anti-Cytomegalovirus Cytoplasmic / Nuclear Antigen	0.2 mg	44890
DS-MB-01127	Mouse Anti-Cytomegalovirus	0.2 mg	37990
DS-MB-01129	Mouse Anti-Cytomegalovirus gB Late Cytoplasmic Antigen	0.2 mg	44890
DS-MB-01130	Mouse Anti-Cytomegalovirus gB Late Neutralizing Antigen	0.2 mg	44890
DS-MB-01132	Mouse Anti-Cytomegalovirus gH Late Neutralizing Antigen	0.2 mg	36265
DS-MB-01134	Mouse Anti-Cytomegalovirus gH	0.1 mg	53515
DS-MB-01136	Mouse Anti-Cytomegalovirus Immediate Early Antigen	0.1 mg	53515
DS-MB-01140	Mouse Anti-Human Cytomegalovirus Late Cytoplasmic Antigen	0.2 mg	36265
DS-MB-01142	Mouse Anti-Cytomegalovirus Late Nuclear Antigen	0.2 mg	51790
DS-MB-01143	Mouse Anti-Human Podoplanin	1 ml	80253
DS-MB-01144	Mouse Anti-Human DAXX	0.1 mg	34540
DS-MB-01145	Mouse Anti-Human D-Dimer (Fibrin Degradation Product)	0.2 mg	40578
DS-MB-01146	Rat Anti-Mouse Dectin-2	0.25 mg	37990
DS-MB-01150	Rat Anti-Mouse Dectin-2	0.1 mg	28158
DS-MB-01151	Mouse Anti-Human Defensin	0.1 mg	84565
DS-MB-01152	Mouse Anti-Dehydroepiandrosterone	0.2 mg	37990



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-01154	Mouse Anti-Dehydroepiandrosterone sulfate	0.2 mg	37990
DS-MB-01155	Mouse Anti-Rat OX-62	0.25 mg	29969
DS-MB-01156	Mouse Anti-Rat OX-62	0.1 mg	18153
DS-MB-01157	Mouse Anti-Human Dendritic Cells	0.2 mg	44890
DS-MB-01158	Rat Anti-Mouse Dendritic / Interdigitating Cells	2 ml	48340
DS-MB-01159	Mouse Anti-Dengue Virus	0.25 mg	44890
DS-MB-01160	Mouse Anti-Dengue Virus	0.1 mg	53515
DS-MB-01163	Mouse Anti-Human Desmin	1 ml	48340
DS-MB-01168	Mouse Anti-Desmoplakin 1 / 2	50 µg	37990
DS-MB-01171	Mouse Anti-Digoxin	1 mg	48340
DS-MB-01173	Rat Anti-Dinitrophenol	0.25 mg	67315
DS-MB-01174	Mouse Anti-Diphtheria Toxin	0.1 mg	50928
DS-MB-01175	Mouse Anti-Diphtheria Toxin A	0.1 mg	50928
DS-MB-01177	Mouse Anti-DNA	50 µg	56965
DS-MB-01178	Mouse Anti-Bovine DNA (Double & Single Stranded)	0.2 mg	35403
DS-MB-01181	Mouse Anti-DNA (Intercalated)	0.2 mg	35403
DS-MB-01184	Mouse Anti-Dopamine	0.1 mg	35403
DS-MB-01186	Mouse Anti-Bovine Dopamine beta Hydroxylase	0.1 ml	60415
DS-MB-01187	Rat Anti-Human Dopamine Transporter	0.1 ml	58690
DS-MB-01190	Mouse Anti-Bovine Dynein 74kDa, Cytoplasmic	0.1 mg	53515
DS-MB-01191	Mouse Anti-Human Dystrophin, C-terminus	2.5 ml	84565
DS-MB-01192	Mouse Anti-Human EBP50	0.1 mg	34540
DS-MB-01193	Mouse Anti-Rat Follicular Dendritic Cells (ED5 Antigen)	0.25 mg	44890
DS-MB-01194	Mouse Anti-Edwardsiella tarda	0.2 mg	40578
DS-MB-01195	Rat Anti-Human Epithelial Growth Factor Receptor (EGFR) / ErbB1	0.2 mg	53515
DS-MB-01196	Rat Anti-Human Epithelial Growth Factor Receptor (EGFR) / ErbB1 , FITC-labeled	0.1 mg	40578
DS-MB-01197	Rat Anti-Human Epithelial Growth Factor Receptor (EGFR) / ErbB1	0.2 mg	51790
DS-MB-01198	Rat Anti-Human Epithelial Growth Factor Receptor (EGFR) / ErbB1	0.2 mg	51790
DS-MB-01199	Sheep Anti-Human Epithelial Growth Factor Receptor (EGFR) / ErbB1	0.5 mg	44890
DS-MB-01200	Sheep Anti-Human Epithelial Growth Factor Receptor (EGFR) / ErbB1	0.5 mg	44890
DS-MB-01202	Mouse Anti-Human Elastase	0.2 mg	37990
DS-MB-01203	Mouse Anti-Human beta Endorphin	0.2 mg	51790
DS-MB-01204	Mouse Anti-Human Endothelial Cells	0.5 ml	77665
DS-MB-01205	Mouse Anti-Porcine Endothelial Cells	2 ml	44890
DS-MB-01206	Mouse Anti-Human CD41 / CD61	0.5 ml	74215
DS-MB-01207	Rat Anti-Human Endothelial Cells (Fully Differentiated)	0.1 mg	65590
DS-MB-01211	Mouse Anti-Human Endothelial Cells (Vein Associated Antigen)	0.5 ml	35403
DS-MB-01212	Rat Anti-Human Endothelin	0.1 mg	34540
DS-MB-01213	Mouse Anti-Human Endothelin 1	0.1 mg	34540
DS-MB-01214	Mouse Anti-Rat Endothelium	2 ml	44890
DS-MB-01215	Mouse Anti-Human Endothelium	1 ml	50928
DS-MB-01216	Mouse Anti-Endotoxin (Gram Negative)	0.25 ml	50928
DS-MB-01217	Mouse Anti-Endotoxin (Gram Negative)	0.25 ml	50928
DS-MB-01220	Mouse Anti-Enterobacter cloacae	0.2 mg	40578
DS-MB-01221	Mouse Anti-Enterovirus 71	0.1 ml	67315
DS-MB-01227	Mouse Anti-Human Epithelial Membrane Antigen (EMA) / Mucin-1 (MUC1)	1 ml	44890
DS-MB-01228	Mouse Anti-Human Epithelial Membrane Antigen (EMA) / Mucin-1 (MUC1)	6 ml	40578
DS-MB-01229	Mouse Anti-Human Epithelial Membrane Antigen	1 ml	19101
DS-MB-01230	Mouse Anti-Human Epithelial Membrane Antigen (EMA) / Mucin-1 (MUC1)	0.1 ml	19101
DS-MB-01233	Mouse Anti-Epstein-Barr Virus	0.1 mg	53515
DS-MB-01235	Mouse Anti-Epstein-Barr Virus (EBV) Capsid Antigen	0.2 mg	36265
DS-MB-01237	Mouse Anti-Epstein-Barr Virus (EBV) Capsid Antigen P120	0.2 mg	40578
DS-MB-01238	Mouse Anti-Epstein-Barr Virus (EBV) Early Nuclear Antigen	0.2 mg	40578
DS-MB-01239	Mouse Anti-Epstein-Barr Virus (EBV) Latent Membrane Protein (LMP)	1 ml	56965
DS-MB-01240	Mouse Anti-Epstein-Barr Virus (EBV) Latent Membrane Protein (LMP)	0.1 ml	34540
DS-MB-01241	Mouse Anti-Epstein-Barr Virus (EBV) Nuclear Antigen-1 (EBNA-1)	0.1 mg	50065
DS-MB-01242	Mouse Anti-Epstein-Barr Virus VCA	0.1 mg	53515
DS-MB-01245	Mouse Anti-Erwina herbicola	0.2 mg	36265
DS-MB-01246	Mouse Anti-Human Erythropoietin (EPO)	0.2 mg	44890
DS-MB-01247	Mouse Anti-Human Erythropoietin (EPO)	0.2 mg	44890
DS-MB-01248	Mouse Anti-Human Erythropoietin (EPO)	0.2 mg	44890
DS-MB-01249	Mouse Anti-Human Erythropoietin (EPO)	0.25 mg	53515
DS-MB-01251	Mouse Anti-Escherichia coli	0.1 mg	53515

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-01253	Mouse Anti-Escherichia coli 021	0.2 mg	40578
DS-MB-01254	Mouse Anti-Escherichia coli 013	0.2 mg	48340
DS-MB-01255	Mouse Anti-Escherichia coli 015	0.2 mg	40578
DS-MB-01257	Mouse Anti-Escherichia coli 0157	0.1 mg	56965
DS-MB-01258	Mouse Anti-Escherichia coli 0157	0.1 mg	56965
DS-MB-01259	Mouse Anti-Escherichia coli 02	0.2 mg	40578
DS-MB-01260	Mouse Anti-Escherichia coli 020	0.2 mg	40578
DS-MB-01262	Mouse Anti-Escherichia coli 03	0.2 mg	40578
DS-MB-01267	Mouse Anti-Escherichia coli J5 LPS	0.1 mg	30918
DS-MB-01268	Mouse Anti-Escherichia coli K88A	0.2 mg	40578
DS-MB-01269	Mouse Anti-Escherichia coli K99 Pili	0.1 mg	56965
DS-MB-01270	Mouse Anti-Escherichia coli Labile Toxin	0.2 mg	40578
DS-MB-01271	Mouse Anti-Escherichia coli Labile Toxin A Chain	0.2 mg	58690
DS-MB-01272	Mouse Anti-Human Estradiol (6-BSA)	0.5 ml	58690
DS-MB-01277	Mouse Anti-Human Complement Factor H (B1H Globulin)	0.2 mg	37990
DS-MB-01280	Mouse Anti-Human Complement Factor I	5 ml	40578
DS-MB-01286	Mouse Anti-Human Coagulation Factor VIII, conjugated with Alkaline Phosphatase	1 ml	74215
DS-MB-01288	Mouse Anti-Human Coagulation Factor VIII	0.5 mg	77665
DS-MB-01291	Mouse Anti-Human Coagulation Factor VIII	5 ml	51790
DS-MB-01292	Mouse Anti-Coagulation Factor VIIIc	0.2 mg	37990
DS-MB-01296	Mouse Anti-Human FC epsilon R1 alpha	0.1 mg	31866
DS-MB-01297	Mouse Anti-Feline Herpes Virus Type 1	0.25 mg	51790
DS-MB-01298	Mouse Anti-Feline Immunodeficiency Virus (FIV) Envelope	0.2 mg	50928
DS-MB-01299	Mouse Anti-Feline Immunodeficiency Virus (FIV) gp120	2 ml	44890
DS-MB-01300	Mouse Anti-Feline Immunodeficiency Virus (FIV) gp95	0.25 mg	50065
DS-MB-01301	Mouse Anti-Feline Immunodeficiency Virus (FIV) p24	0.2 mg	50928
DS-MB-01302	Mouse Anti-Feline Immunodeficiency Virus (FIV) p24	2 ml	44890
DS-MB-01303	Mouse Anti-Feline Immunodeficiency Virus (FIV) p24 gag	0.25 mg	51790
DS-MB-01304	Mouse Anti-Feline Immunodeficiency Virus (FIV) p24 gag, Biotinylated	0.25 mg	67315
DS-MB-01305	Mouse Anti-Feline Immunodeficiency Virus (FIV) p24 gag	0.25 mg	51790
DS-MB-01306	Mouse Anti-Feline Immunodeficiency Virus (FIV) Transmembrane Protein gp41	0.2 mg	44890
DS-MB-01307	Mouse Anti-Feline Leukemia Virus (FeLV) gp70	0.25 mg	44890
DS-MB-01308	Mouse Anti-Feline Leukemia Virus (FeLV) p15e	0.2 mg	50928
DS-MB-01309	Mouse Anti-Feline Leukemia Virus (FeLV) p15e	0.25 mg	51790
DS-MB-01310	Mouse Anti-Feline Leukemia Virus p27	0.2 mg	44890
DS-MB-01311	Mouse Anti-Feline Leukemia Virus (FeLV)p27	0.25 mg	51790
DS-MB-01312	Mouse Anti-Human Ferritin	1 mg	40578
DS-MB-01313	Mouse Anti-Human Ferritin	1 mg	40578
DS-MB-01314	Mouse Anti-Human Ferritin	1 mg	50065
DS-MB-01317	Mouse Anti-Chicken Fibronectin	2 ml	44890
DS-MB-01318	Mouse Anti-Chicken Fibronectin	2 ml	44890
DS-MB-01319	Mouse Anti-Chicken Fibronectin	2 ml	44890
DS-MB-01321	Mouse Anti-Human Fibronectin (Matrix)	0.2 mg	24535
DS-MB-01324	Mouse Anti-Human Fibronectin Fragment (Mid-molecule)	0.5 mg	67315
DS-MB-01325	Mouse Anti-Human Filamin	2 ml	40578
DS-MB-01326	Mouse Anti-Human Filamin	0.2 ml	17290
DS-MB-01328	Mouse Anti-Brugia malayi filaria	0.2 mg	36265
DS-MB-01331	Mouse Anti-Folate Binding Protein	0.2 mg	35403
DS-MB-01332	Mouse Anti-Folate Binding Protein	0.2 mg	35403
DS-MB-01333	Mouse Anti-Folate Binding Protein	0.2 mg	35403
DS-MB-01337	Mouse Anti-Human Follicular Dendritic Cells	0.2 mg	74215
DS-MB-01338	Mouse Anti-Human Follicular Dendritic Cells	0.2 mg	40578
DS-MB-01339	Rat Anti-Mouse Forssman Glycosphingolipid	0.5 ml	53515
DS-MB-01344	Mouse Anti-Francisella tularensis Lipopolysaccharide (LPS)	0.2 mg	37990
DS-MB-01345	Mouse Anti-Human Follicle Stimulating Hormone (FSH)	1 mg	34540
DS-MB-01346	Mouse Anti-Human Follicle Stimulating Hormone (FSH) Intact	0.5 mg	40578
DS-MB-01347	Mouse Anti-Human Follicle Stimulating Hormone (FSH) alpha	1 mg	34540
DS-MB-01349	Mouse Anti-Human Follicle Stimulating Hormone (FSH) beta 2	0.5 mg	40578
DS-MB-01350	Mouse Anti-Human Follicle Stimulating Hormone (FSH) beta	0.5 mg	40578
DS-MB-01351	Mouse Anti-FYN	0.1 mg	34540
DS-MB-01354	Mouse Anti-Human Mucin 5AC	0.1 mg	53515
DS-MB-01355	Rat Anti-Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3	0.5 mg	53515
DS-MB-01356	Rat Anti-Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3	0.5 mg	53515
DS-MB-01357	Rat Anti-Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, Biotinylated	0.5 mg	65590
DS-MB-01359	Mouse Anti-Giardia lamblia	0.1 mg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-01360	Mouse Anti-Giardia lamblia	0.1 mg	44890
DS-MB-01362	Rat Anti-Mouse Glucocorticoid-induced TNF-related Receptor (GITR) / TNFRSF18	0.25 mg	37990
DS-MB-01363	Rat Anti-Mouse Glucocorticoid-induced TNF-related Receptor (GITR) / TNFRSF18, low endotoxin	0.5 mg	50928
DS-MB-01364	Rat Anti-Mouse Glucocorticoid-induced TNF-related Receptor (GITR) / TNFRSF18	0.1 mg	28158
DS-MB-01365	Rat Anti-Mouse GITRL	0.25 mg	37990
DS-MB-01366	Rat Anti-Mouse GITRL, low endotoxin	0.5 mg	44890
DS-MB-01367	Rat Anti-Mouse GITRL	0.1 mg	28158
DS-MB-01369	Mouse Anti-Human Glial Fibrillary Acidic Protein (GFAP)	0.2 mg	34540
DS-MB-01373	Mouse Anti-Human Glucocorticoid Receptor	0.2 mg	51790
DS-MB-01374	Mouse Anti-Human Glucocorticoid Receptor, FITC-labeled	0.1 mg	65590
DS-MB-01377	Mouse Anti-Glucose Transporter 4	50 µg	44890
DS-MB-01378	Rat Anti-Glutathione (GPX)	0.1 ml	94915
DS-MB-01380	Mouse Anti-Human Glycogen Phosphorylase BB	0.2 mg	40578
DS-MB-01381	Mouse Anti-Human Glycogen Phosphorylase BB	0.2 mg	40578
DS-MB-01384	Rat Anti-Human Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2	0.5 mg	53515
DS-MB-01385	Rat Anti-Human Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2	0.5 mg	53515
DS-MB-01386	Rat Anti-Human Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2, Biotinylated	0.5 mg	65590
DS-MB-01387	Rat Anti-Mouse Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2	0.5 mg	53515
DS-MB-01388	Rat Anti-Mouse Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2	0.5 mg	53515
DS-MB-01390	Mouse Anti-Human Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2	0.1 mg	50065
DS-MB-01392	Mouse Anti-Bovine Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2	0.5 mg	65590
DS-MB-01393	Mouse Anti-Sheep Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2, Biotinylated	0.25 mg	51790
DS-MB-01394	Mouse Anti-Sheep Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2	0.5 mg	51790
DS-MB-01396	Rat Anti-Mouse GR-1	0.25 mg	36265
DS-MB-01397	Rat Anti-Mouse GR-1, Biotinylated	0.25 mg	31866
DS-MB-01398	Rat Anti-Mouse GR-1, low endotoxin	0.5 mg	50928
DS-MB-01399	Rat Anti-Mouse GR-1	0.1 mg	19101
DS-MB-01401	Mouse Anti-Rat Granulocytes and Erythroid Cells	2 ml	65590
DS-MB-01402	Mouse Anti-Human Granzyme A	0.1 mg	44890
DS-MB-01403	Mouse Anti-Human Granzyme B	0.1 mg	44890
DS-MB-01404	Mouse Anti-Human Granzyme B	20 µg	19101
DS-MB-01405	Mouse Anti- Granzyme B, Biotinylated	0.1 mg	44890
DS-MB-01406	Mouse Anti- Granzyme B	0.1 mg	44890
DS-MB-01407	Mouse Anti-Human Growth Factor Receptor-Bound Protein 2 (GRB2)	2 ml	40578
DS-MB-01408	Mouse Anti-Human Growth Factor Receptor-Bound Protein 2 (GRB2)	2 ml	40578
DS-MB-01409	Mouse Anti-Green Fluorescent Protein	0.1 mg	56965
DS-MB-01410	Mouse Anti-Green Fluorescent Protein	0.1 ml	58690
DS-MB-01411	Mouse Anti- Growth Cone	2 ml	44890
DS-MB-01413	Mouse Anti-Bovine Growth Hormone	0.5 mg	37990
DS-MB-01415	Mouse Anti- Growth Hormone Receptor	0.2 mg	51790
DS-MB-01416	Mouse Anti-Glutathione-S Transferase (GST)	2 ml	40578
DS-MB-01417	Mouse Anti-Glutathione-S Transferase (GST), Biotinylated	0.1 mg	51790
DS-MB-01418	Mouse Anti-Guanylate Cyclase alpha-1 (Soluble)	0.2 mg	35403
DS-MB-01419	Mouse Anti-Haemophilus influenzae B	0.2 mg	48340
DS-MB-01420	Mouse Anti-Haemophilus influenzae B	0.2 mg	40578
DS-MB-01422	Mouse Anti-Human Chorionic Gonadotropin beta, detects only free hCG beta	1 mg	51790
DS-MB-01423	Mouse Anti-Human Chorionic Gonadotropin, alpha subunit, detects only free hCG alpha	1 mg	44890
DS-MB-01424	Mouse Anti-Human Chorionic Gonadotropin (alpha 2 Epitope)	0.5 mg	40578
DS-MB-01425	Mouse Anti-Human Chorionic Gonadotropin (alpha 3 Epitope)	0.5 mg	40578
DS-MB-01426	Mouse Anti-Human Chorionic Gonadotropin (alpha 4 Epitope)	0.5 mg	40578
DS-MB-01427	Mouse Anti-Human Chorionic Gonadotropin (alpha 5 Epitope)	0.5 mg	40578
DS-MB-01428	Mouse Anti-Human Chorionic Gonadotropin (alpha 6 Epitope)	0.5 mg	40578
DS-MB-01430	Mouse Anti-Human Chorionic Gonadotropin (beta 1 Epitope)	0.5 mg	40578
DS-MB-01431	Mouse Anti-Human Chorionic Gonadotropin (beta 2 Epitope)	0.5 mg	40578
DS-MB-01432	Mouse Anti-Human Chorionic Gonadotropin (beta 4 Epitope)	0.5 mg	40578
DS-MB-01433	Mouse Anti-Human Chorionic Gonadotropin (beta 7 Epitope)	0.5 mg	40578

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-01434	Mouse Anti-Human Chorionic Gonadotropin, beta subunit Core protein fragment	0.5 mg	40578
DS-MB-01436	Mouse Anti-Human Chorionic Gonadotropin (hCG) intact	0.5 mg	40578
DS-MB-01437	Mouse Anti-Human Chorionic Gonadotropin (holo C3 Epitope)	0.5 mg	40578
DS-MB-01438	Mouse Anti-Canine Heartworm	0.25 mg	51790
DS-MB-01440	Mouse Anti-Canine Heartworm, Biotinylated	0.25 mg	67315
DS-MB-01441	Mouse Anti-Human Heat Shock Protein 27 (HSP27)	1 ml	88015
DS-MB-01442	Mouse Anti-Human Heat Shock Protein 60 (HSP60)	0.5 ml	58690
DS-MB-01443	Mouse Anti-Helicobacter pylori (H. pylori)	0.2 mg	44890
DS-MB-01444	Mouse Anti-Helicobacter pylori (H. pylori)	0.2 mg	44890
DS-MB-01445	Mouse Anti-Helicobacter pylori (H. pylori)	0.2 mg	44890
DS-MB-01446	Mouse Anti-Helicobacter pylori (H. pylori)	0.1 mg	53515
DS-MB-01447	Mouse Anti-Helicobacter pylori (H. pylori)	0.1 mg	30918
DS-MB-01448	Mouse Anti-Bovine Heparan Sulfate Proteoglycan	1 ml	60415
DS-MB-01450	Mouse Anti-Heparin / Heparan Sulfate	0.1 mg	67315
DS-MB-01452	Mouse Anti-Hepatitis A Virus (HAV)	0.1 mg	53515
DS-MB-01453	Mouse Anti-Hepatitis A Virus (HAV)	0.1 mg	53515
DS-MB-01454	Mouse Anti-Hepatitis A Surface Antigen	0.2 mg	36265
DS-MB-01455	Mouse Anti-Hepatitis A Surface Antigen	0.2 mg	40578
DS-MB-01456	Mouse Anti-Hepatitis A Virus Surface Antigen	0.2 mg	40578
DS-MB-01457	Mouse Anti-Hepatitis B Virus Core Antigen (HBcAg)	0.2 mg	44890
DS-MB-01458	Mouse Anti-Hepatitis B Virus Core Antigen (HBcAg)	0.2 mg	40578
DS-MB-01459	Mouse Anti-Hepatitis B Virus Core Antigen (HBcAg)	0.2 mg	34540
DS-MB-01460	Mouse Anti-Hepatitis B Virus Core Antigen (HBcAg)	0.2 mg	37990
DS-MB-01461	Mouse Anti-Hepatitis B Virus Core Antigen (HBcAg)	0.2 mg	35403
DS-MB-01462	Mouse Anti-Hepatitis B Virus Core Antigen (HBcAg)	0.2 mg	40578
DS-MB-01464	Mouse Anti-Hepatitis B Virus Surface Antigen (HBsAg)	0.2 mg	34540
DS-MB-01466	Mouse Anti-Hepatitis B Virus Surface Antigen (HBsAg)	1 ml	48340
DS-MB-01467	Mouse Anti-Hepatitis B Virus Surface Antigen (HBsAg)	6 ml	40578
DS-MB-01468	Mouse Anti-Hepatitis B Virus Surface Antigen (HBsAg)	1 ml	19101
DS-MB-01469	Mouse Anti-Hepatitis B Virus Surface Antigen (HBsAg)	0.1 ml	19101
DS-MB-01472	Mouse Anti-Hepatitis B Virus Surface Antigen (HBsAg), ad / ay subtype	0.2 mg	34540
DS-MB-01473	Mouse Anti-Hepatitis B Virus X Protein Antigen	0.25 mg	40578
DS-MB-01474	Mouse Anti-Hepatitis C Virus (HCV)	50 µg	50928
DS-MB-01476	Mouse Anti-Hepatitis C Virus Envelope Protein 1 (E1)	0.1 mg	56965
DS-MB-01477	Mouse Anti-Hepatitis C Virus Envelope Protein 2 (E2)	0.1 mg	56965
DS-MB-01478	Mouse Anti-Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen	0.2 mg	44890
DS-MB-01479	Mouse Anti-Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen	0.2 mg	44890
DS-MB-01480	Mouse Anti-Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen	0.2 mg	44890
DS-MB-01481	Mouse Anti-Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen	0.1 mg	56965
DS-MB-01482	Mouse Anti-Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen	0.1 mg	56965
DS-MB-01483	Mouse Anti-Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen	0.1 mg	88015
DS-MB-01484	Mouse Anti-Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen	0.2 mg	44890
DS-MB-01485	Mouse Anti-Hepatitis C Virus Non-structural Protein 4a (NS4a) Antigen	0.1 mg	56965
DS-MB-01486	Mouse Anti-Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen	0.2 mg	44890
DS-MB-01487	Mouse Anti-Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen	0.2 mg	44890
DS-MB-01488	Mouse Anti-Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen	0.2 mg	44890
DS-MB-01489	Mouse Anti-Hepatitis C Virus Non-structural Protein 5a (NS-5a) Antigen	0.1 mg	88015
DS-MB-01493	Mouse Anti-Herpes Simplex Virus	0.1 mg	50065
DS-MB-01495	Mouse Anti-Herpes Simplex Virus Types-1 & 2 (HSV-1 & 2)	1 mg	48340
DS-MB-01496	Mouse Anti-Herpes Simplex Virus Types-1 & 2 (HSV-1 & 2)	0.1 mg	53515
DS-MB-01497	Mouse Anti-Herpes Simplex Virus 1 45kDa	1 mg	44890
DS-MB-01499	Mouse Anti-Herpes Simplex Virus Type-1 (HSV-1) gC	0.2 mg	44890
DS-MB-01503	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) 130kDa	1 mg	44890
DS-MB-01504	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) gC	0.2 mg	40578
DS-MB-01505	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) gD	0.2 mg	40578
DS-MB-01507	Mouse Anti-Herpes Simplex Virus Type-1 (HSV-1) gC	0.1 mg	53515
DS-MB-01508	Mouse Anti-Herpes Simplex Virus Type-1 (HSV-1) gD	0.1 mg	50065
DS-MB-01509	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2)	0.25 mg	80253
DS-MB-01510	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) gD	0.1 mg	53515
DS-MB-01512	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) gG	0.1 mg	53515
DS-MB-01513	Mouse Anti-Herpes Simplex Virus Type 2 Nuclear	0.1 mg	53515
DS-MB-01514	Mouse Anti-Herpes Simplex Virus Type-6 (HSV-6) B Variant	0.1 mg	44890
DS-MB-01515	Mouse Anti-Herpes Simplex Virus Type-6 (HSV-6)	0.1 mg	56965
DS-MB-01518	Mouse Anti-Herpes Simplex Virus Type-6 (HSV-6) Human Early Antigen	0.1 mg	50928
DS-MB-01519	Mouse Anti-Herpes Simplex Virus Type-6 (HSV-6) p140 Capsid	0.1 mg	56965
DS-MB-01531	Mouse Anti-Human Histone H1	0.2 mg	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-01533	Rat Anti-Human Histone H4 (Dimethyl K20)	0.1 mg	51790
DS-MB-01534	Mouse Anti-Human Leukocyte Antigen (HLA) A2	0.2 mg	44890
DS-MB-01535	Mouse Anti-Human Leukocyte Antigen (HLA) A2, FITC-labeled	0.1 mg	50928
DS-MB-01537	Rat Anti-Human Leukocyte Antigen (HLA) ABC	0.2 mg	44890
DS-MB-01538	Mouse Anti-Human Leukocyte Antigen (HLA) ABC	0.2 mg	44890
DS-MB-01539	Mouse Anti-Human Leukocyte Antigen (HLA) ABC, Biotinylated	0.1 mg	40578
DS-MB-01540	Mouse Anti-Human Leukocyte Antigen (HLA) ABC, low endotoxin	0.5 mg	51790
DS-MB-01541	Mouse Anti-Human Leukocyte Antigen (HLA) ABC, FITC-labeled	0.1 mg	37990
DS-MB-01542	Mouse Anti-Human Leukocyte Antigen (HLA) ABC, HRP-conjugated	0.1 mg	40578
DS-MB-01544	Mouse Anti-Human Leukocyte Antigen (HLA) B7	0.2 mg	44890
DS-MB-01545	Mouse Anti-Human Leukocyte Antigen (HLA) B7, FITC-labeled	0.1 mg	40578
DS-MB-01546	Mouse Anti-Human Leukocyte Antigen (HLA) DP DQ DR	0.2 mg	44890
DS-MB-01547	Mouse Anti-Human Leukocyte Antigen (HLA) DP DQ DR, FITC-labeled	0.1 mg	37990
DS-MB-01548	Mouse Anti-Human Leukocyte Antigen (HLA) DQ	0.2 mg	60415
DS-MB-01553	Mouse Anti-Human Leukocyte Antigen (HLA) DR, azide-free	1 mg	84565
DS-MB-01554	Rat Anti-Human Leukocyte Antigen (HLA) DR, FITC-labeled	0.1 mg	37990
DS-MB-01555	Rat Anti-Human Leukocyte Antigen (HLA) DR	0.25 mg	44890
DS-MB-01556	Rat Anti-Human Leukocyte Antigen (HLA) DR	5 ml	34540
DS-MB-01557	Rat Anti-Human Leukocyte Antigen (HLA) DR	0.2 mg	44890
DS-MB-01559	Mouse Anti-Human Leukocyte Antigen (HLA) E	0.2 mg	51790
DS-MB-01560	Mouse Anti-Human Leukocyte Antigen (HLA) G	0.2 mg	56965
DS-MB-01561	Mouse Anti-Human Leukocyte Antigen (HLA) G	0.2 mg	56965
DS-MB-01562	Mouse Anti-Human Leukocyte Antigen (HLA) G, FITC-labeled	0.1 mg	44890
DS-MB-01563	Mouse Anti-Human HMB45	1 ml	77665
DS-MB-01567	Mouse Anti-Human Immunodeficiency Virus 1 (HIV-1) p17	0.1 mg	56965
DS-MB-01568	Mouse Anti-Human Immunodeficiency Virus 1 (HIV-1) p24	0.1 mg	48340
DS-MB-01569	Mouse Anti-Human TCR alpha Chain	0.1 mg	44890
DS-MB-01570	Mouse Anti-Human TCR alpha Chain	50 µg	35403
DS-MB-01571	Mouse Anti-Human Huntingtin	0.1 ml	140800
DS-MB-01574	Mouse Anti-Huntingtin	0.1 mg	50928
DS-MB-01575	Mouse Anti-Human Interferon-alpha (IFNa)	0.5 mg	40578
DS-MB-01576	Rat Anti-Mouse Interferon-alpha (IFNa)	0.2 mg	65590
DS-MB-01578	Mouse Anti-Chicken Interferon-alpha (IFNa)	0.5 mg	51790
DS-MB-01579	Mouse Anti-Porcine Interferon alpha-1 (IFNa-1), azide-free	0.25 mg	67315
DS-MB-01581	Mouse Anti-Rat Interferon-gamma (IFNg)	0.25 mg	44890
DS-MB-01582	Mouse Anti-Rat Interferon-gamma (IFNg), FITC-labeled	0.1 mg	44890
DS-MB-01583	Mouse Anti-Rat Interferon-gamma (IFNg)	0.1 mg	28158
DS-MB-01584	Mouse Anti-Rat Interferon-gamma (IFNg), azide-free	1 mg	134763
DS-MB-01585	Rat Anti-Mouse Interferon-gamma (IFNg)	0.25 mg	31866
DS-MB-01586	Rat Anti-Mouse Interferon-gamma (IFNg), Biotinylated	0.2 mg	44890
DS-MB-01587	Rat Anti-Mouse Interferon-gamma (IFNg), FITC-labeled	0.1 mg	44890
DS-MB-01588	Rat Anti-Mouse Interferon-gamma (IFNg), RPE-labeled	100 TESTS	44890
DS-MB-01597	Mouse Anti-Feline Interferon-gamma (IFNg)	0.5 mg	51790
DS-MB-01602	Mouse Anti-Insulin-like Growth Factor I (IGF-I)	0.2 mg	34540
DS-MB-01603	Mouse Anti-Sheep Interleukin-1 beta (IL-1b)	0.25 mg	67315
DS-MB-01604	Mouse Anti-Porcine Interleukin-1 beta (IL-1b), azide-free	0.5 mg	70765
DS-MB-01605	Rat Anti-Mouse Interleukin-10 (IL-10)	0.5 mg	44890
DS-MB-01606	Rat Anti-Mouse Interleukin-10 (IL-10), RPE-labeled	100 TESTS	44890
DS-MB-01608	Rat Anti-Human Interleukin-10 (IL-10)	0.5 mg	44890
DS-MB-01610	Rat Anti-Mouse Interleukin-10 (IL-10)	0.5 mg	44890
DS-MB-01611	Rat Anti-Mouse Interleukin-10 (IL-10), Biotinylated	0.2 mg	40578
DS-MB-01612	Rat Anti-Mouse Interleukin-10 (IL-10), Biotinylated	0.5 mg	50928
DS-MB-01613	Rat Anti-Mouse Interleukin-10 (IL-10), azide-free	1 mg	80253
DS-MB-01614	Mouse Anti-Bovine Interleukin-10 (IL-10), low endotoxin	0.5 mg	50928
DS-MB-01617	Rat Anti-Human Interleukin-10	0.5 mg	44890
DS-MB-01618	Rat Anti-Human Interleukin-10 (IL-10), Biotinylated	0.2 mg	40578
DS-MB-01619	Rat Anti-Human Interleukin-10 (IL-10), Biotinylated	0.5 mg	50928
DS-MB-01620	Rat Anti-Human Interleukin-10 (IL-10), azide-free	1 mg	84565
DS-MB-01622	Rat Anti-Human Interleukin-13 (IL-13), Biotinylated	0.5 mg	65590
DS-MB-01623	Rat Anti-Mouse Interleukin-17 (IL-17 / IL-17A)	0.5 mg	53515
DS-MB-01624	Rat Anti-Mouse Interleukin-17 (IL-17 / IL-17A), Biotinylated	0.5 mg	65590
DS-MB-01625	Rat Anti-Mouse Interleukin-17 (IL-17 / IL-17A)	0.5 mg	53515
DS-MB-01626	Rat Anti-Mouse Interleukin-17 (IL-17 / IL-17A), low endotoxin	0.5 mg	65590
DS-MB-01630	Rat Anti-Mouse Interleukin-2, Biotinylated	0.2 mg	31866
DS-MB-01632	Rat Anti-Mouse Interleukin-2 (IL-2), FITC-labeled	0.1 mg	29969
DS-MB-01634	Rat Anti-Mouse Interleukin-2 (IL-2), azide-free	1 mg	80253
DS-MB-01635	Rat Anti-Human Interleukin-2 (IL-2)	0.5 mg	44890
DS-MB-01636	Rat Anti-Human Interleukin-2 (IL-2), FITC-labeled	0.1 mg	40578
DS-MB-01637	Mouse Anti-Sheep Interleukin-2 (IL-2)	0.25 mg	67315
DS-MB-01638	Mouse Anti-Feline Interleukin-2 (IL-2)	0.25 mg	51790

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-01640	Mouse Anti-Chicken Interleukin-2 (IL-2), azide-free	0.25 mg	44890
DS-MB-01644	Rat Anti-Human Interleukin-3 (IL-3)	0.5 mg	53515
DS-MB-01648	Rat Anti-Human Interleukin-4 (IL-4), Biotinylated	0.5 mg	65590
DS-MB-01654	Rat Anti-Human Interleukin-4 (IL-4)	0.5 mg	44890
DS-MB-01655	Rat Anti-Human Interleukin-4 (IL-4), azide-free	1 mg	80253
DS-MB-01656	Mouse Anti-Bovine Interleukin-4 (IL-4)	0.5 mg	51790
DS-MB-01657	Mouse Anti-Bovine Interleukin-4 (IL-4), Biotinylated	0.25 mg	44890
DS-MB-01659	Rat Anti-Human Interleukin-6	0.5 mg	53515
DS-MB-01660	Rat Anti-Human Interleukin-6	0.5 mg	53515
DS-MB-01661	Rat Anti-Human Interleukin-6, Biotinylated	0.5 mg	65590
DS-MB-01664	Rat Anti-Mouse Interleukin-6	0.5 mg	56965
DS-MB-01665	Mouse Anti-Sheep Interleukin-6	0.25 mg	67315
DS-MB-01668	Rat Anti-Human Interleukin-7 (IL-7)	0.5 mg	53515
DS-MB-01670	Rat Anti-Human Interleukin-7 (IL-7), Biotinylated	0.5 mg	65590
DS-MB-01671	Mouse Anti-Sheep Interleukin-8 (IL-8) / CXCL8	0.25 mg	67315
DS-MB-01672	Mouse Anti-Impramine	0.2 mg	34540
DS-MB-01673	Mouse Anti-Human Indolamine 2,3-Dioxygenase (IDO)	0.1 mg	77665
DS-MB-01674	Mouse Anti-Infectious Bovine Rhinotracheitis	0.2 mg	28158
DS-MB-01679	Mouse Anti-Human Inflammatory L-1 Protein Complex	0.5 ml	70765
DS-MB-01680	Mouse Anti-Influenza A	0.2 mg	44890
DS-MB-01681	Mouse Anti-Influenza A Hemagglutinin H1	0.1 mg	65590
DS-MB-01682	Mouse Anti-Influenza A Hemagglutinin H1	0.1 mg	60415
DS-MB-01683	Mouse Anti-Influenza A H1N1	0.1 ml	67315
DS-MB-01684	Mouse Anti-Influenza A H1N1 Hemagglutinin	0.2 mg	40578
DS-MB-01687	Mouse Anti-Influenza A Hemagglutinin H3	0.1 mg	58690
DS-MB-01688	Mouse Anti-Influenza A Matrix Protein	1 mg	44890
DS-MB-01689	Mouse Anti-Influenza A N1 Nucleoprotein	0.1 mg	53515
DS-MB-01690	Mouse Anti-Influenza A N2 / N3 Nucleoprotein	0.1 mg	88015
DS-MB-01693	Mouse Anti-Influenza B	0.2 mg	36265
DS-MB-01694	Mouse Anti-Influenza B	0.2 mg	44890
DS-MB-01695	Mouse Anti-Influenza B Hemagglutinin	0.2 mg	40578
DS-MB-01697	Mouse Anti-Influenza B	0.2 mg	37990
DS-MB-01704	Mouse Anti-Influenza B Nucleoprotein	1 mg	44890
DS-MB-01706	Mouse Anti-Porcine Insulin	0.2 mg	40578
DS-MB-01708	Mouse Anti-Rat Insulin / Proinsulin	0.2 mg	44890
DS-MB-01710	Mouse Anti-Rat Insulin / Proinsulin	0.2 mg	37990
DS-MB-01717	Mouse Anti-Human Involucrin	0.1 mg	48340
DS-MB-01718	Mouse Anti-Human IP-10 / CXCL10	0.5 mg	44890
DS-MB-01719	Mouse Anti-Human J Chain	0.2 mg	40578
DS-MB-01725	Mouse Anti-Human Keratin	1 ml	50928
DS-MB-01726	Mouse Anti-Human Cytokeratin 10	0.5 ml	44890
DS-MB-01733	Mouse Anti-Human Keratinocyte Transglutaminase	0.5 ml	65590
DS-MB-01739	Mouse Anti-Human Ki67	0.2 ml	19101
DS-MB-01740	Rat Anti-Human Kinase Suppressor of Ras (KRAS)	0.1 mg	40578
DS-MB-01742	Mouse Anti-Kinesin Heavy Chain	0.1 mg	56965
DS-MB-01743	Mouse Anti-Kinesin Light Chain	0.1 mg	60415
DS-MB-01744	Mouse Anti-Human Kinetocore	0.1 ml	51790
DS-MB-01745	Mouse Anti-Kinetoplastid Membrane Protein 11	0.5 ml	70765
DS-MB-01748	Mouse Anti-Human KIR, low endotoxin	0.5 mg	51790
DS-MB-01751	Mouse Anti-Human KIR, azide-free	1 mg	84565
DS-MB-01752	Mouse Anti-Klebsiella spp.	0.2 mg	40578
DS-MB-01753	Mouse Anti-Klebsiella aerogenes Polysaccharide K15	0.2 mg	40578
DS-MB-01754	Mouse Anti-Klebsiella aerogenes Polysaccharide K21	0.2 mg	40578
DS-MB-01756	Mouse Anti-Kudoa thyrsites	0.25 mg	50928
DS-MB-01757	Mouse Anti-Human Lactoferrin	0.1 mg	31866
DS-MB-01760	Mouse Anti-Human Laminin alpha 5	50 µl	70765
DS-MB-01762	Mouse Anti-Human LCK	0.1 mg	34540
DS-MB-01765	Mouse Anti-Legionella pneumophila Sero Group 1	0.2 mg	36265
DS-MB-01766	Mouse Anti-Legionella pneumophila Sero Group 1	0.2 mg	36265
DS-MB-01767	Mouse Anti-Legionella pneumophila Sero Group 1	0.2 mg	40578
DS-MB-01768	Mouse Anti-Legionella pneumophila Sero Group 1	0.2 mg	40578
DS-MB-01771	Mouse Anti-Legionella pneumophila Sero Groups 1 / 9	0.2 mg	40578
DS-MB-01775	Mouse Anti-Legionella pneumophila Sero Groups 4 / 10/14	0.2 mg	40578
DS-MB-01776	Mouse Anti-Leishmania LPG (Repeat Epitope)	0.5 ml	74215
DS-MB-01777	Mouse Anti-Leishmania Major Surface Protease gp63	0.5 ml	74215
DS-MB-01778	Mouse Anti-Leu-Enkephalin	0.2 mg	37990
DS-MB-01779	Mouse Anti-Leu-Enkephalin	0.1 ml	37990
DS-MB-01780	Mouse Anti-Human Lipase	0.2 mg	34540
DS-MB-01782	Mouse Anti-Listeria monocytogenes	0.2 mg	35403
DS-MB-01783	Mouse Anti-Listeria monocytogenes	0.2 mg	35403
DS-MB-01791	Mouse Anti-Photinus pyralis Luciferase	0.2 mg	28158

Catalog #	Description	Pack Size	Formula
DS-MB-01793	Mouse Anti-Photinus pyralis Luciferase	0.2 mg	40578
DS-MB-01794	Mouse Anti-Luciferase	0.1 mg	50065
DS-MB-01800	Mouse Anti-Human Luteinizing Hormone (LH)	1 mg	44890
DS-MB-01802	Mouse Anti-Human Luteinizing Hormone Releasing Hormone Receptor (LHRH R)	0.2 mg	37990
DS-MB-01804	Rat Anti-Mouse Ly6C, Biotinylated	0.1 mg	34540
DS-MB-01805	Rat Anti-Mouse Ly6C	0.1 mg	24535
DS-MB-01806	Mouse Anti-Guinea Pig Lymphocytes and Langerhans Cells	2 ml	44890
DS-MB-01807	Mouse Anti-Guinea Pig Homing Receptor	0.25 ml	44890
DS-MB-01810	Mouse Anti-LYN	0.1 mg	34540
DS-MB-01811	Mouse Anti-Human Lysozyme	0.2 mg	40578
DS-MB-01817	Mouse Anti-M13 Bacteriophage, Biotinylated	0.1 mg	67315
DS-MB-01818	Mouse Anti-M13 Bacteriophage	0.25 mg	56965
DS-MB-01819	Rat Anti-M31 / HP1	2 ml	51790
DS-MB-01820	Rat Anti-M32 / HP1	2 ml	51790
DS-MB-01821	Mouse Anti-Human Macrophage (Tissue and Proliferative Disorders)	0.5 ml	70765
DS-MB-01822	Mouse Anti-Human Macrophages	2 ml	67315
DS-MB-01823	Mouse Anti-Human Macrophages	0.2 ml	16428
DS-MB-01825	Mouse Anti-Human Macrophages	0.2 mg	44890
DS-MB-01826	Mouse Anti-Human Macrophages	0.1 mg	28158
DS-MB-01827	Mouse Anti-Human Macrophages	20 µg	13840
DS-MB-01832	Rat Anti-Mouse MAdCAM-1	0.25 mg	36265
DS-MB-01836	Mouse Anti-Human MAdCAM-1, low endotoxin	0.5 mg	51790
DS-MB-01843	Mouse Anti-Mannose-binding Lectin (protein C) 2 / Maltose Binding Protein / MBL2	0.1 mg	22724
DS-MB-01844	Mouse Anti-Mannose-binding Lectin (protein C) 2 / Maltose Binding Protein / MBL2	0.25 mg	44890
DS-MB-01848	Mouse Anti-Human Mannose-binding Lectin (protein C) 2 / Mannan Binding Protein / MBL2	0.2 mg	48340
DS-MB-01849	Mouse Anti-Human Mannose-binding Lectin (protein C) 2 / Mannan Binding Protein / MBL2	0.2 mg	44890
DS-MB-01850	Mouse Anti-Human Mannose-binding Lectin (protein C) 2 / Mannan Binding Protein / MBL2	0.2 mg	44890
DS-MB-01851	Mouse Anti-Human Mannose-binding Lectin (protein C) 2 / Mannan Binding Protein / MBL2	0.2 mg	58690
DS-MB-01852	Mouse Anti-Marburg Virus 30kDa	0.1 mg	56965
DS-MB-01856	Mouse Anti-Hamster Macrophage Receptor with Collagenous Structure / MARCO	0.25 mg	44890
DS-MB-01859	Mouse Anti-Human Mast Cell Chymase	10 µg	22724
DS-MB-01860	Mouse Anti-Human Mast Cell Tryptase	0.2 mg	44890
DS-MB-01861	Mouse Anti-Human Mast Cell Tryptase	20 µg	17290
DS-MB-01863	Mouse Anti-Human Myelin Basic Protein / MBP	0.2 mg	48340
DS-MB-01864	Mouse Anti-Bovine Myelin Basic Protein / MBP (aa 119-131), cross reacts with Human, Rabbit, Rat, Sheep, Guinea Pig	2 ml	40578
DS-MB-01865	Mouse Anti-Bovine Myelin Basic Protein / MBP (aa 129-138), cross reacts with Human, Rat	2 ml	44890
DS-MB-01866	Rat Anti-Bovine Myelin Basic Protein / MBP (aa 36-50), cross reacts with Rabbit	2 ml	44890
DS-MB-01867	Mouse Anti-Human Myelin Basic Protein / MBP (aa 67-74)	2 ml	44890
DS-MB-01868	Rat Anti-Bovine Myelin Basic Protein / MBP (aa 82-87), cross reacts with Human, Mouse, Rat, Sheep, Pig, Guinea Pig, Rabbit, Chicken	2 ml	44890
DS-MB-01869	Mouse Anti-Bovine Myelin Basic Protein / MBP (aa 82-91)	0.25 ml	40578
DS-MB-01870	Mouse Anti-Human Myelin Basic Protein / MBP (aa 84-89)	2 ml	44890
DS-MB-01871	Mouse Anti-Human Mcl-1	0.1 mg	74215
DS-MB-01872	Mouse Anti-Human MCM2	0.1 mg	44890
DS-MB-01873	Mouse Anti-Human Mcm5	0.1 mg	44890
DS-MB-01874	Mouse Anti-Human Mcm5	20 µg	19101
DS-MB-01875	Mouse Anti-Human Monocyte Chemoattractant Protein-3 (MCP-3) / CCL7	0.5 mg	50928
DS-MB-01876	Rat Anti-Mouse MD-1	0.25 mg	67315
DS-MB-01877	Mouse Anti-MDM2	0.1 mg	40578
DS-MB-01878	Mouse Anti-MDM2	20 µg	19101
DS-MB-01880	Mouse Anti-Human Melan-A (MLANA, A103) / MART-1	1 ml	84565
DS-MB-01881	Mouse Anti-Human Melan-A (MLANA, A103) / MART-1	0.1 ml	19101
DS-MB-01882	Mouse Anti-Human Melan-A (MLANA) / MART-1	1 ml	88015
DS-MB-01883	Mouse Anti-Human Melan-A (MLANA) / MART-1	6 ml	53515
DS-MB-01884	Mouse Anti-Epithelial Sialo Mucin	0.5 ml	51790
DS-MB-01885	Mouse Anti-Human Laminin alpha-2	50 µl	88015
DS-MB-01886	Mouse Anti-Human Mesothelin	1 ml	109060
DS-MB-01887	Mouse Anti-Met-Enkephalin	0.2 mg	37990
DS-MB-01888	Mouse Anti-Methadone	0.5 mg	40578

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-01890	Mouse Anti-Methadone	0.5 mg	40578
DS-MB-01895	Mouse Anti-Mouse Major Histocompatibility Complex Class I H-2Dd	2 ml	31866
DS-MB-01899	Mouse Anti-Mouse Major Histocompatibility Complex Class I H-2Kd	2 ml	31866
DS-MB-01903	Mouse Anti-Mouse Major Histocompatibility Complex Class I	0.25 mg	37990
DS-MB-01904	Mouse Anti-Mouse Major Histocompatibility Complex Class I, Biotinylated	0.1 mg	40578
DS-MB-01905	Mouse Anti-Mouse Major Histocompatibility Complex Class I, FITC-labeled	0.1 mg	35403
DS-MB-01907	Mouse Anti-Human Leukocyte Antigen (HLA) DRw5	1 ml	51790
DS-MB-01909	Rat Anti-Rat Major Histocompatibility Complex (MHC) Class II I-Ab	5 ml	20913
DS-MB-01913	Rat Anti-Mouse Major Histocompatibility Complex Class II	2 ml	31866
DS-MB-01916	Mouse Anti-Human Major Histocompatibility Complex class I chain-related gene A & B (MICA+MICB), low endotoxin	0.5 mg	51790
DS-MB-01919	Mouse Anti-Bovine Microtubule Associated Protein tau / MAPT	0.1 ml	50065
DS-MB-01920	Mouse Anti-Human Milk Fat Globulin	0.2 mg	40578
DS-MB-01922	Mouse Anti-Human Inner Mitochondrial Membrane	1 ml	40578
DS-MB-01928	Mouse Anti-Mobiluncus curtisii	0.2 mg	40578
DS-MB-01929	Mouse Anti-Moesin	0.2 mg	44890
DS-MB-01930	Mouse Anti-Morphine	1 mg	60415
DS-MB-01931	Mouse Anti-Human MSH6	0.1 mg	44890
DS-MB-01932	Mouse Anti-Human CD227	0.2 mg	37990
DS-MB-01933	Mouse Anti-Human Mucin 2	0.2 mg	44890
DS-MB-01935	Mouse Anti-Human CD227	0.2 mg	40578
DS-MB-01936	Mouse Anti-Human CD227	0.2 mg	40578
DS-MB-01941	Mouse Anti-Mumps Virus	0.1 mg	53515
DS-MB-01943	Mouse Anti-Mycobacterium avium	0.2 mg	40578
DS-MB-01944	Mouse Anti-Mycobacterium tuberculosis 16kDa Antigen	0.1 mg	53515
DS-MB-01945	Mouse Anti-Mycobacterium tuberculosis 16kDa Antigen	0.1 mg	53515
DS-MB-01946	Mouse Anti-Mycobacterium tuberculosis 38kDa Antigen	0.2 mg	44890
DS-MB-01947	Mouse Anti-Mycobacterium tuberculosis 38kDa Antigen	0.2 mg	44890
DS-MB-01948	Mouse Anti-Mycobacterium tuberculosis 38kDa Antigen	0.2 mg	44890
DS-MB-01949	Mouse Anti-Mycoplasma bovis	0.2 mg	36265
DS-MB-01953	Mouse Anti-Myelin	0.5 ml	51790
DS-MB-01954	Mouse Anti-Myelin (Oligodendocytes+CNS)	0.1 ml	60415
DS-MB-01955	Mouse Anti-Human Myelin Basic Protein / MBP (pThr98)	0.1 mg	44890
DS-MB-01956	Mouse Anti-Myelin Proteolipid Protein	0.1 mg	48340
DS-MB-01960	Mouse Anti-Human Myeloperoxidase (MPO)	0.2 mg	37990
DS-MB-01961	Mouse Anti-Human Myeloperoxidase (MPO)	0.2 mg	44890
DS-MB-01962	Mouse Anti-Human Myeloperoxidase (MPO), FITC-labeled	0.1 mg	37990
DS-MB-01963	Mouse Anti-Human Myeloperoxidase (MPO)	20 µg	19101
DS-MB-01964	Mouse Anti-Human Myoglobin	0.2 mg	37990
DS-MB-01965	Mouse Anti-Human Myosin	1 ml	48340
DS-MB-01966	Mouse Anti-Human Myosin	6 ml	40578
DS-MB-01967	Mouse Anti-Human Myosin	0.1 ml	19101
DS-MB-01969	Mouse Anti-Myosin Light Chain	0.2 mg	48340
DS-MB-01970	Mouse Anti-Human Myosin Type 2 (Cardiac)	0.2 mg	37990
DS-MB-01971	Mouse Anti-Myosin Heavy Chain	0.2 mg	37990
DS-MB-01972	Mouse Anti-Human Myosin Type 2 (Cardiac)	0.2 mg	36265
DS-MB-01975	Mouse Anti-Human Myosin Heavy Chain	0.2 mg	37990
DS-MB-01979	Mouse Anti-Rabbit Myosin Type 2 Heavy Chain	0.2 mg	36265
DS-MB-01981	Mouse Anti-Mouse NC1.1, FITC-labeled	0.1 mg	19101
DS-MB-01982	Mouse Anti-Mouse NC1.1, azide-free	1 mg	88015
DS-MB-01983	Mouse Anti-Neisseria gonorrhoeae MOMP 30kDa	0.2 mg	40578
DS-MB-01987	Mouse Anti-Rat Nestin	0.1 mg	65590
DS-MB-01988	Mouse Anti-Human Nestin	0.1 mg	80253
DS-MB-01989	Mouse Anti-Human Neurofilament	1 ml	50065
DS-MB-01990	Mouse Anti-Human Neurofilament	6 ml	44890
DS-MB-01993	Mouse Anti-Rat Neurofilament M 145kDa	0.3 ml	50065
DS-MB-01997	Mouse Anti-Bovine Neurofilament 68kDa	0.1 ml	44890
DS-MB-01999	Mouse Anti-Rat Neurofilament 200kDa	0.2 mg	60415
DS-MB-02000	Mouse Anti-Rat Neurofilament 200kDa	20 µg	17290
DS-MB-02001	Mouse Anti-Human Neuron Specific Enolase (NSE)	0.2 mg	34540
DS-MB-02002	Mouse Anti-Human Neuron Specific Enolase (NSE)	0.2 mg	35403
DS-MB-02003	Mouse Anti-Human Neuron Specific Enolase (NSE)	0.2 mg	34540
DS-MB-02004	Mouse Anti-Human Neuron Specific Enolase (NSE)	1 ml	77665
DS-MB-02005	Mouse Anti-Human Neuron Specific Enolase (NSE)	6 ml	51790
DS-MB-02007	Mouse Anti-Human Neuron Specific Enolase (NSE)	0.1 ml	19101
DS-MB-02010	Mouse Anti-Mouse NK-1.1 Antigen, Biotinylated	0.1 mg	18153
DS-MB-02011	Mouse Anti-Mouse NK-1.1 Antigen, azide-free	1 mg	80253
DS-MB-02013	Rat Anti-Mouse NKG2A + NKG2C+ NKG2E, Biotinylated	0.1 mg	18153
DS-MB-02014	Rat Anti-Mouse NKG2A + NKG2C+ NKG2E, low endotoxin	0.5 mg	50928



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-02015	Rat Anti-Mouse NKG2A + NKG2C+ NKG2E, FITC-labeled	0.1 mg	19101
DS-MB-02017	Rat Anti-Mouse NKG2A + NKG2C+ NKG2E	0.1 mg	19101
DS-MB-02019	Mouse Anti-Human CD314, low endotoxin	0.5 mg	51790
DS-MB-02023	Rabbit Anti-NMDA Receptor / NR1 Subunit, Splice Variant N1	25 µg	56965
DS-MB-02026	Mouse Anti-Mouse Notch 1	0.1 mg	20913
DS-MB-02027	Hamster Anti-Mouse Notch 1	0.1 ml	70765
DS-MB-02029	Mouse Anti-NTAL	0.1 mg	34540
DS-MB-02031	Mouse Anti-Human Nuclear Antigen (Nuclei and Chromosomes)	0.1 ml	48340
DS-MB-02032	Mouse Anti-Human Nuclear Antigen (Ribonucleoprotein)	0.1 ml	77665
DS-MB-02033	Mouse Anti-Human Estrogen Receptor alpha	1 ml	140800
DS-MB-02034	Mouse Anti-Human Estrogen Receptor alpha	0.1 ml	19101
DS-MB-02035	Mouse Anti-Human Estrogen Receptor beta 1	2 ml	120100
DS-MB-02036	Mouse Anti-Human Estrogen Receptor beta 1	1 ml	80253
DS-MB-02037	Mouse Anti-Human Estrogen Receptor beta 1	0.1 ml	22724
DS-MB-02038	Mouse Anti-Human Estrogen Receptor beta 1	0.2 ml	22724
DS-MB-02040	Mouse Anti-Human ORC1L	0.1 mg	51790
DS-MB-02041	Mouse Anti-Bovine Osteocalcin	0.2 mg	35403
DS-MB-02042	Mouse Anti-Bovine Osteocalcin	0.2 mg	34540
DS-MB-02046	Mouse Anti-Rat Endothelium, FITC-labeled	0.1 mg	29969
DS-MB-02047	Mouse Anti-Rat Endothelium	1 mg	56965
DS-MB-02048	Mouse Anti-Rat Endothelium	0.25 mg	29969
DS-MB-02049	Mouse Anti-Human p15	0.1 mg	50928
DS-MB-02050	Mouse Anti-Human p19	0.1 mg	50928
DS-MB-02051	Mouse Anti-Human p21 / WAF1	0.1 mg	34540
DS-MB-02052	Mouse Anti-p53 mutant	0.2 mg	50065
DS-MB-02053	Mouse Anti-Human p53 (pSer392)	0.1 mg	51790
DS-MB-02054	Mouse Anti-Mouse p53 (Wild Type)	0.1 mg	40578
DS-MB-02055	Mouse Anti-Human p53 (aa 10-16)	0.1 mg	40578
DS-MB-02056	Mouse Anti-Human p53 (aa 10-16)	20 µg	17290
DS-MB-02057	Mouse Anti-Human p53 (aa 181-190)	0.1 mg	40578
DS-MB-02059	Mouse Anti-p53 (aa 20-25)	0.1 mg	34540
DS-MB-02060	Mouse Anti-p53 (aa 20-25), Biotinylated	0.1 mg	40578
DS-MB-02061	Mouse Anti-p53 (aa 20-25), FITC-labeled	0.1 mg	40578
DS-MB-02064	Mouse Anti-p53 (aa 20-25)	10 µg	19101
DS-MB-02066	Mouse Anti-p53 (aa 20-25)	1 ml	19101
DS-MB-02067	Mouse Anti-Human p53 (aa 20-25)	0.1 mg	53515
DS-MB-02068	Mouse Anti-p53 (aa 213-217)	0.1 mg	40578
DS-MB-02069	Mouse Anti-Human p53 (aa 26-35)	0.1 mg	40578
DS-MB-02070	Mouse Anti-Human p53 (aa 26-35)	20 µg	17290
DS-MB-02072	Mouse Anti-Human p53 (aa 46-55)	0.1 mg	40578
DS-MB-02073	Mouse Anti-Human p53 (aa 56-65)	0.1 mg	40578
DS-MB-02075	Mouse Anti-Human PAG	0.1 mg	34540
DS-MB-02077	Mouse Anti-Human Papillomavirus (HPV)	0.1 mg	53515
DS-MB-02081	Mouse Anti-Human Papilloma Virus Type 16 (HPV-16) L1 Late Protein	0.1 mg	35403
DS-MB-02082	Mouse Anti-Human Papillomavirus (HPV) 18 E6	0.1 ml	40578
DS-MB-02083	Mouse Anti-Parainfluenza Virus 1	0.1 mg	53515
DS-MB-02084	Mouse Anti-Parainfluenza Virus 1	0.1 mg	53515
DS-MB-02085	Mouse Anti-Parainfluenza Virus 1	0.1 mg	53515
DS-MB-02086	Mouse Anti-Parainfluenza Virus 1	0.1 mg	53515
DS-MB-02087	Mouse Anti-Parainfluenza Virus 1	0.1 mg	53515
DS-MB-02089	Mouse Anti-Parainfluenza Virus 2	0.1 mg	53515
DS-MB-02090	Mouse Anti-Parainfluenza Virus 3	0.1 mg	53515
DS-MB-02095	Mouse Anti-Parathyroid Hormone	0.2 mg	40578
DS-MB-02096	Mouse Anti-Human Parathyroid Hormone	0.2 mg	28158
DS-MB-02097	Mouse Anti-Parathyroid Hormone Related Peptide	0.2 mg	40578
DS-MB-02100	Mouse Anti-Parvovirus B19	0.1 mg	53515
DS-MB-02103	Mouse Anti-PCNA, FITC-labeled	0.1 mg	40578
DS-MB-02106	Mouse Anti-Human PDGF Receptor alpha / CD140a	0.1 mg	48340
DS-MB-02107	Mouse Anti-Human PDGF Receptor beta / CD140b	0.1 mg	77665
DS-MB-02109	Mouse Anti-Human Pepsinogen I	0.2 mg	37990
DS-MB-02110	Mouse Anti-Human Pepsinogen II	0.2 mg	30918
DS-MB-02111	Mouse Anti-Human Pepsinogen II	0.2 mg	37990
DS-MB-02112	Mouse Anti-Peptidoglycan	0.1 ml	48340
DS-MB-02115	Mouse Anti-Human CD243	1 ml	80253
DS-MB-02116	Mouse Anti-Phencyclidine	0.2 mg	35403
DS-MB-02118	Mouse Anti-Phosphotyrosine, FITC-labeled	0.5 mg	56965
DS-MB-02119	Mouse Anti-Phosphotyrosine, RPE-labeled	0.1 mg	50065
DS-MB-02120	Mouse Anti-Phosphotyrosine	0.5 mg	28158
DS-MB-02121	Mouse Anti-Phosphotyrosine, HRP-conjugated	0.5 ml	28158
DS-MB-02123	Mouse Anti-PI-3 Kinase p55 gamma Subunit	2 ml	40578

Catalog #	Description	Pack Size	Formula
DS-MB-02125	Mouse Anti-PI-3 Kinase p85 alpha Subunit	2 ml	40578
DS-MB-02127	Mouse Anti-PI-3 Kinase p85 beta Subunit	2 ml	40578
DS-MB-02128	Mouse Anti-PI-3 Kinase p85 beta Subunit	0.1 mg	40578
DS-MB-02129	Mouse Anti-Human PI-9	0.1 mg	30918
DS-MB-02131	Mouse Anti-Human Placental Alkaline Phosphatase	0.2 mg	44890
DS-MB-02132	Mouse Anti-Human Placental Lactogen (Epitope 2)	0.5 mg	40578
DS-MB-02133	Mouse Anti-Human Junction Plakoglogin (JUP) / Catenin gamma	50 µg	74215
DS-MB-02134	Mouse Anti-Plasmodium falciparum HRP2	1 ml	50065
DS-MB-02135	Mouse Anti-Plasmodium falciparum HRP2	1 ml	50065
DS-MB-02136	Mouse Anti-Plasmodium falciparum infected RBCs (all stages)	0.2 mg	36265
DS-MB-02137	Mouse Anti-Plasmodium falciparum Schizont infected RBCs	1 mg	36265
DS-MB-02139	Mouse Anti-Human Podoplanin	0.1 mg	48340
DS-MB-02140	Mouse Anti-Poliovirus 1	0.1 ml	51790
DS-MB-02142	Mouse Anti-Poliovirus 3	0.1 ml	51790
DS-MB-02143	Mouse Anti-Human poly(ADP-ribose)	0.1 ml	88015
DS-MB-02144	Mouse Anti-Sheep CD230	0.1 mg	53515
DS-MB-02151	Mouse Anti-Human Progesterone Receptor	0.1 ml	19101
DS-MB-02152	Mouse Anti-Human Progesterone Receptor (pSer190)	0.1 ml	56965
DS-MB-02154	Mouse Anti-Human Proinsulin	0.2 mg	35403
DS-MB-02155	Mouse Anti-Rat Prolactin	0.2 mg	35403
DS-MB-02156	Mouse Anti-Human Prolactin	1 mg	34540
DS-MB-02158	Mouse Anti-Human Prolactin (Epitope b)	0.5 mg	40578
DS-MB-02159	Mouse Anti-Human Prolactin (Epitope c)	0.5 mg	40578
DS-MB-02161	Mouse Anti-Propoxyphene	1 mg	50928
DS-MB-02162	Mouse Anti-Human Prostate Specific Antigen	1 mg	35403
DS-MB-02163	Mouse Anti-Human Prostate Specific Antigen	1 mg	50065
DS-MB-02165	Mouse Anti-Human Prostate Specific Antigen	1 mg	37990
DS-MB-02167	Mouse Anti-Human Prostate Specific Antigen	1 mg	37990
DS-MB-02168	Mouse Anti-Human Prostate Specific Antigen	1 mg	37990
DS-MB-02171	Mouse Anti-Human Prostate Specific Antigen	1 ml	19101
DS-MB-02172	Mouse Anti-Human Prostate Specific Antigen	0.2 mg	40578
DS-MB-02173	Mouse Anti-Human Prostate Specific Antigen	0.2 mg	40578
DS-MB-02177	Mouse Anti-Human Protein Gene Product 9.5 (PGP9.5) / Ubiquitin Carboxyl-terminal Esterase L1 (UCHL1)	0.2 mg	50065
DS-MB-02178	Mouse Anti-Human Protein Gene Product 9.5 (PGP9.5) / Ubiquitin Carboxyl-terminal Esterase L1 (UCHL1)	0.2 ml	37990
DS-MB-02179	Mouse Anti-Human Protein Gene Product 9.5 (PGP9.5) / Ubiquitin Carboxyl-terminal Esterase L1 (UCHL1)	1 ml	88015
DS-MB-02180	Mouse Anti-Protein Kinase C alpha	2 ml	40578
DS-MB-02181	Mouse Anti-Protein Kinase C beta 2	2 ml	44890
DS-MB-02182	Mouse Anti-Protein Kinase C epsilon	2 ml	50928
DS-MB-02183	Mouse Anti-Ovine CD230 (PrPsc)	0.25 mg	44890
DS-MB-02184	Mouse Anti-Pseudomonas aeruginosa	0.2 mg	44890
DS-MB-02186	Mouse Anti-Pseudomonas aeruginosa Serotype 2B	0.2 mg	44890
DS-MB-02187	Mouse Anti-Pseudomonas aeruginosa Serotype 9	0.2 mg	40578
DS-MB-02191	Mouse Anti-Rabies Virus	1 mg	44890
DS-MB-02192	Mouse Anti-Rabies Virus	0.1 mg	53515
DS-MB-02193	Rat Anti-Human RAF-1 (pSer338)	0.1 mg	40578
DS-MB-02194	Rat Anti-Human RAF-1 (pSer233)	0.1 mg	51790
DS-MB-02199	Mouse Anti-Rat RECA-1	0.1 mg	28158
DS-MB-02200	Mouse Anti-Rat RECA-1	0.25 mg	50065
DS-MB-02215	Mouse Anti-Respiratory Syncytial Virus (RSV) Fusion Protein	1 mg	44890
DS-MB-02216	Mouse Anti-Respiratory Syncytial Virus (RSV)	0.25 ml	48340
DS-MB-02217	Mouse Anti-Respiratory Syncytial Virus (RSV) Fusion Protein	0.2 mg	35403
DS-MB-02218	Mouse Anti-Respiratory Syncytial Virus (RSV) Fusion Protein	0.1 mg	53515
DS-MB-02219	Mouse Anti-Respiratory Syncytial Virus (RSV) Fusion Protein	0.1 mg	53515
DS-MB-02220	Mouse Anti-Respiratory Syncytial Virus (RSV) Fusion Protein	0.1 mg	53515
DS-MB-02221	Mouse Anti-Respiratory Syncytial Virus (RSV) Fusion Protein	0.1 mg	53515
DS-MB-02223	Mouse Anti-Respiratory Syncytial Virus (RSV) Major Glycoprotein	0.2 mg	35403
DS-MB-02224	Mouse Anti-Respiratory Syncytial Virus (RSV) Nucleoprotein	1 mg	44890
DS-MB-02225	Mouse Anti-Respiratory Syncytial Virus (RSV) Nucleoprotein	0.1 mg	53515
DS-MB-02226	Mouse Anti-Rat Reticulum Cells	0.25 ml	40578
DS-MB-02227	Mouse Anti-Rat Reticulum Cells	0.25 mg	40578
DS-MB-02228	Mouse Anti-Human Retinoblastoma Gene Protein	1 ml	101815
DS-MB-02229	Mouse Anti-Human Retinoblastoma Gene Protein	0.1 ml	19101
DS-MB-02230	Rat Anti-Retinoblastoma Gene Protein (pThr356)	0.1 mg	65590
DS-MB-02231	Mouse Anti-Retinoblastoma Gene Protein (pSer608)	0.1 mg	65590
DS-MB-02235	Mouse Anti-Rotavirus	0.1 mg	44890
DS-MB-02236	Mouse Anti-Rotavirus	0.1 mg	44890
DS-MB-02237	Mouse Anti-Rotavirus	0.1 mg	44890
DS-MB-02239	Mouse Anti-Rotavirus Capsid Protein	0.1 mg	53515

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-02240	Mouse Anti-Bovine Rotovirus MR Strain	0.2 mg	37990
DS-MB-02241	Mouse Anti-Rat Major Histocompatibility Complex Class I RT1A, Biotinylated	0.1 mg	29969
DS-MB-02242	Mouse Anti-Rat Major Histocompatibility Complex Class I RT1A, FITC-labeled	0.1 mg	29969
DS-MB-02243	Mouse Anti-Rat Major Histocompatibility Complex Class I RT1A	1 mg	56965
DS-MB-02244	Mouse Anti-Rat Major Histocompatibility Complex Class I RT1A	0.1 mg	18153
DS-MB-02245	Mouse Anti-Rat Major Histocompatibility Complex Class I RT1A	0.25 mg	29969
DS-MB-02246	Mouse Anti-Rat Major Histocompatibility Complex Class I RT1A	0.25 mg	29969
DS-MB-02247	Rat Anti-Rat Major Histocompatibility Complex (MHC) Class I RT1Aa	5 ml	20913
DS-MB-02249	Mouse Anti-Rat Major Histocompatibility Complex Class I RT1Ac, FITC-labeled	0.1 mg	70765
DS-MB-02250	Mouse Anti-Rat Major Histocompatibility Complex Class I RT1Ac	1 mg	56965
DS-MB-02251	Mouse Anti-Rat Major Histocompatibility Complex Class I RT1Ac	0.1 mg	18153
DS-MB-02252	Mouse Anti-Rat Major Histocompatibility Complex Class I RT1Ac	0.25 mg	29969
DS-MB-02253	Rat Anti-Rat Major Histocompatibility Complex (MHC) Class I RT1Au	5 ml	20913
DS-MB-02254	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1B, FITC-labeled	50 µg	19101
DS-MB-02256	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1B, FITC-labeled	0.1 mg	29969
DS-MB-02257	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1B	1 mg	58690
DS-MB-02258	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1B	0.1 mg	18153
DS-MB-02259	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1B	0.25 mg	22724
DS-MB-02260	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1B	2 ml	51790
DS-MB-02261	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1B	0.25 mg	29969
DS-MB-02262	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1Ba / c	2 ml	20913
DS-MB-02263	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1Bu, Biotinylated	0.1 mg	28158
DS-MB-02264	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1Bu, FITC-labeled	0.1 mg	37990
DS-MB-02265	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1Bu	1 mg	56965
DS-MB-02266	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1Bu	0.25 mg	29969
DS-MB-02267	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1D	1 mg	56965
DS-MB-02268	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1D	0.25 mg	29969
DS-MB-02269	Rat Anti-Rat RT6.1 (Peripheral T Cells)	2 ml	20913
DS-MB-02270	Rat Anti-Rat RT6.2 (Peripheral T Cells)	2 ml	20913
DS-MB-02271	Mouse Anti-Rubella Virus	0.2 mg	44890
DS-MB-02272	Mouse Anti-Rubella Virus Glycoprotein E1	0.2 mg	35403
DS-MB-02276	Mouse Anti-Rubeola	0.2 mg	40578
DS-MB-02278	Mouse Anti-Human Ryanodine Receptor	50 µg	80253
DS-MB-02279	Mouse Anti-Salmonella spp. (Broad Reactivity)	2 ml	40578
DS-MB-02281	Mouse Anti-Salmonella enteritidis Group Antigen	0.2 mg	40578
DS-MB-02282	Mouse Anti-Salmonella enteritidis LPS Group D 0-12 Antigen	0.2 mg	37990
DS-MB-02285	Mouse Anti-Salmonella Group Flagellar Antigen	0.1 mg	56965
DS-MB-02288	Mouse Anti-Salmonella SPP	0.1 mg	53515
DS-MB-02291	Mouse Anti-Salmonella typhimurium	0.1 mg	53515
DS-MB-02292	Mouse Anti-Salmonella typhimurium LPS	0.2 mg	35403
DS-MB-02295	Mouse Anti-Schistosoma mansoni	0.2 mg	36265
DS-MB-02297	Rat Anti-Serotonin	0.1 ml	50065
DS-MB-02298	Mouse Anti-Rat Serotonin Transporter, N-terminus	0.1 mg	98106
DS-MB-02299	Mouse Anti-Human Sex Hormone Binding Globulin	0.2 mg	51790
DS-MB-02300	Mouse Anti-Human Sex Hormone Binding Globulin	0.2 mg	51790
DS-MB-02301	Mouse Anti-Shigella boydii Serotype 1	0.2 mg	40578
DS-MB-02302	Mouse Anti-Shigella dysenteriae Serotype 1	0.2 mg	40578
DS-MB-02304	Mouse Anti-Shigella dysenteriae Serotype 10	0.2 mg	48340
DS-MB-02305	Mouse Anti-Shigella flexneri Serotype 6	0.2 mg	40578
DS-MB-02306	Mouse Anti-Herpes Simplex Virus Types-1 & 2 (HSV-1 & 2) gD	0.1 mg	44890
DS-MB-02307	Mouse Anti-Human SNAP-25	20 µg	17290
DS-MB-02308	Mouse Anti-Human Suppressor of Cytokine Signaling 3 (SOCS3)	0.1 mg	34540
DS-MB-02310	Mouse Anti-Chicken Spectrin (non-Erythroid)	50 µg	116478
DS-MB-02314	Mouse Anti-St. Louis Encephalitis Virus	0.1 mg	56965
DS-MB-02322	Mouse Anti-Staphylococcus aureus	0.1 ml	50928
DS-MB-02323	Mouse Anti-Staphylococcus aureus (Methicillin Resistant)	0.2 mg	40578
DS-MB-02325	Mouse Anti-Staphylococcus aureus Enterotoxin B	0.2 mg	37990
DS-MB-02326	Mouse Anti-Staphylococcus aureus Enterotoxin D	0.5 mg	44890
DS-MB-02327	Mouse Anti-Staphylococcus Enterotoxin A / B/C1/C2/D/E	0.2 mg	40578
DS-MB-02328	Mouse Anti-Staphylococcus aureus Enterotoxin D	0.5 mg	44890
DS-MB-02329	Mouse Anti-Staphylococcus Enterotoxin B / C2/D	0.5 mg	44890
DS-MB-02331	Mouse Anti-Human STAT1 (pSer727)	0.1 mg	34540
DS-MB-02337	Mouse Anti-Streptococcus A	0.1 mg	53515

Catalog #	Description	Pack Size	Formula
DS-MB-02338	Mouse Anti-Streptococcus A	0.1 mg	56965
DS-MB-02339	Mouse Anti-Streptococcus agalactiae	0.2 mg	44890
DS-MB-02340	Mouse Anti-Streptococcus B	1 mg	77665
DS-MB-02341	Mouse Anti-Streptococcus B	0.1 mg	53515
DS-MB-02343	Mouse Anti-Streptococcus pneumoniae	0.2 mg	44890
DS-MB-02344	Mouse Anti-Streptococcus pneumoniae Type 1	0.2 mg	40578
DS-MB-02345	Mouse Anti-Streptococcus pyogenes	0.2 mg	34540
DS-MB-02346	Rat Anti-Substance P	0.1 ml	50065
DS-MB-02347	Mouse Anti-Bovine Superoxide Dismutase (Cu-Zn)	0.1 mg	40578
DS-MB-02349	Mouse Anti-Porcine SWC1a	2 ml	44890
DS-MB-02350	Rat Anti-Porcine SWC6 Null Cells	2 ml	44890
DS-MB-02351	Mouse Anti-SYK	0.1 mg	34540
DS-MB-02352	Mouse Anti-Human Synaptobrevin	0.2 mg	40578
DS-MB-02353	Mouse Anti-Human Synaptobrevin	0.2 mg	40578
DS-MB-02354	Mouse Anti-Human Synaptobrevin 2, N-terminus	0.1 mg	44890
DS-MB-02355	Mouse Anti-Synaptophysin	25 µg	80253
DS-MB-02356	Mouse Anti-Human Synaptophysin	0.2 mg	40578
DS-MB-02357	Mouse Anti-Human Synaptophysin	20 µg	17290
DS-MB-02358	Mouse Anti-Human Syntaxin	0.2 mg	40578
DS-MB-02359	Mouse Anti-Guinea Pig T Cell Subset	2 ml	44890
DS-MB-02362	Mouse Anti-Rat TCR alpha / beta, Biotinylated	0.1 mg	29969
DS-MB-02363	Mouse Anti-Rat TCR alpha / beta, low endotoxin	0.5 mg	50928
DS-MB-02364	Mouse Anti-Rat TCR alpha / beta, FITC-labeled	0.1 mg	29969
DS-MB-02365	Mouse Anti-Rat TCR alpha / beta	0.25 mg	29969
DS-MB-02367	Hamster Anti-Mouse TCR alpha / beta beta Chain	0.25 mg	48340
DS-MB-02368	Hamster Anti-Mouse TCR alpha / beta beta Chain, Biotinylated	0.1 mg	18153
DS-MB-02369	Hamster Anti-Mouse TCR alpha / beta beta Chain, FITC-labeled	0.1 mg	19101
DS-MB-02377	Mouse Anti-Rat TCR gamma / delta	0.25 mg	29969
DS-MB-02378	Mouse Anti-Rat TCR gamma / delta, FITC-labeled	0.1 mg	29969
DS-MB-02379	Mouse Anti-Rat TCR gamma / delta	0.1 mg	18153
DS-MB-02381	Hamster Anti-Mouse TCR gamma / delta, FITC-labeled	0.1 mg	24535
DS-MB-02382	Hamster Anti-Mouse TCR gamma / delta, RPE-labeled	0.5 ml	24535
DS-MB-02383	Rat Anti-Mouse T-Cell Receptor V alpha 8	2 ml	31866
DS-MB-02384	Mouse Anti-Rat TCR V beta 10	0.25 mg	50065
DS-MB-02385	Rat Anti-Mouse T-Cell Receptor V beta 10b	2 ml	19101
DS-MB-02387	Rat Anti-Mouse T-Cell Receptor V beta 11, Biotinylated	0.1 mg	18153
DS-MB-02388	Rat Anti-Mouse T-Cell Receptor V beta 12	2 ml	31866
DS-MB-02389	Mouse Anti-Rat TCR V beta 16.1	2 ml	29969
DS-MB-02393	Rat Anti-Mouse T-Cell Receptor V 7, FITC-labeled	0.1 mg	24535
DS-MB-02394	Rat Anti-Mouse T-Cell Receptor V 7, RPE-labeled	0.5 ml	44890
DS-MB-02398	Mouse Anti-Rat TCR V beta 8.5	0.25 mg	29969
DS-MB-02399	Mouse Anti-Human Tenascin	0.2 mg	40578
DS-MB-02401	Mouse Anti-Tetrahydrocannabinol	0.2 mg	37990
DS-MB-02403	Mouse Anti-Human Transforming Growth Factor alpha (TGFa)	2 ml	40578
DS-MB-02405	Mouse Anti-Human Thioredoxin	0.2 mg	51790
DS-MB-02407	Mouse Anti-Human Thromboxane Synthase	0.2 mg	112769
DS-MB-02408	Mouse Anti-Human Thymidylate Synthase	0.1 mg	80253
DS-MB-02410	Mouse Anti-Human Thyroglobulin	1 mg	37990
DS-MB-02411	Mouse Anti-Human Thyroglobulin	1 mg	50065
DS-MB-02412	Mouse Anti-Human Thyroid Peroxidase	0.2 mg	44890
DS-MB-02414	Mouse Anti-Human Thyroxine	1 mg	31866
DS-MB-02415	Mouse Anti-Human CD142	0.1 mg	35403
DS-MB-02417	Mouse Anti-Guinea Pig T Lymphocytes	2 ml	44890
DS-MB-02419	Mouse Anti-Rabbit T Lymphocytes	0.25 mg	44890
DS-MB-02421	Mouse Anti-Guinea Pig T Lymphocytes	0.25 ml	44890
DS-MB-02422	Rat Anti-Mouse Tumor Necrosis Factor alpha (TNFa)	0.5 mg	53515
DS-MB-02425	Rat Anti-Mouse Tumor Necrosis Factor alpha (TNFa)	0.5 mg	53515
DS-MB-02427	Rat Anti-Mouse Tumor Necrosis Factor alpha (TNFa)	0.5 mg	44890
DS-MB-02428	Rat Anti-Mouse Tumor Necrosis Factor alpha (TNFa), Biotinylated	0.2 mg	34540
DS-MB-02429	Rat Anti-Mouse Tumor Necrosis Factor alpha (TNFa), Biotinylated	0.5 mg	50928
DS-MB-02430	Rat Anti-Mouse Tumor Necrosis Factor alpha (TNFa), low endotoxin	0.5 mg	48340
DS-MB-02431	Rat Anti-Mouse Tumor Necrosis Factor alpha (TNFa), FITC-labeled	0.1 mg	44890
DS-MB-02432	Rat Anti-Human Tumor Necrosis Factor alpha (TNF-alpha)	0.5 mg	44890
DS-MB-02433	Rat Anti-Human Tumor Necrosis Factor alpha (TNF-alpha), FITC-labeled	0.1 mg	40578
DS-MB-02434	Rat Anti-Human Tumor Necrosis Factor alpha (TNF-alpha), azide-free	1 mg	80253
DS-MB-02435	Rat Anti-Human Tumor Necrosis Factor alpha (TNF-alpha)	0.5 mg	44890
DS-MB-02436	Mouse Anti-Bovine Tumor Necrosis Factor alpha (TNF-alpha)	0.5 mg	51790
DS-MB-02437	Mouse Anti-Bovine Tumor Necrosis Factor alpha (TNF-alpha), Biotinylated	0.25 mg	51790

Catalog #	Description	Pack Size	Formula
DS-MB-02438	Mouse Anti-Porcine Tumor Necrosis Factor alpha (TNF-alpha), azide-free	0.5 mg	50065
DS-MB-02439	Mouse Anti-Porcine Tumor Necrosis Factor alpha (TNF-alpha), azide-free	0.5 mg	51790
DS-MB-02442	Mouse Anti-Human CD120b	0.1 mg	50065
DS-MB-02446	Mouse Anti-Toxoplasma gondii	0.1 mg	56965
DS-MB-02447	Mouse Anti-Toxoplasma gondii 24 / 40kDa	0.1 mg	53515
DS-MB-02448	Mouse Anti-Toxoplasma gondii P30	0.2 mg	37990
DS-MB-02451	Mouse Anti-Human Transferrin	0.2 mg	34540
DS-MB-02452	Mouse Anti-Human Transferrin, N-terminus	0.2 mg	44890
DS-MB-02453	Mouse Anti-Treponema pallidum (Syphilis)	0.2 mg	44890
DS-MB-02454	Mouse Anti-Trichomonas vaginalis 1	0.2 mg	53515
DS-MB-02456	Mouse Anti-Human Trophoblast Protein	2 ml	44890
DS-MB-02457	Mouse Anti-Human Troponin I (Cardiac)	0.25 mg	40578
DS-MB-02458	Mouse Anti-Troponin I (Cardiac / Skeletal)	0.2 mg	34540
DS-MB-02460	Mouse Anti-Rabbit Troponin I (Skeletal)	0.2 mg	40578
DS-MB-02461	Mouse Anti-Chicken Troponin T	0.25 mg	40578
DS-MB-02462	Mouse Anti-Chicken Troponin T	20 µg	18153
DS-MB-02463	Mouse Anti-Bovine Troponin T (Cardiac)	0.2 mg	34540
DS-MB-02464	Mouse Anti-Human Troponin T (Cardiac)	0.2 mg	36265
DS-MB-02465	Mouse Anti-Troponin T Cardiac isoform 1	0.2 mg	36265
DS-MB-02469	Mouse Anti-Trypanosoma brucei Procyclin GPEET	0.5 ml	74215
DS-MB-02470	Mouse Anti-Trypanosoma brucei Procyclin, phospho-GPEET	0.5 ml	65590
DS-MB-02472	Mouse Anti-Trypanosoma cruzi LPG	0.5 ml	74215
DS-MB-02473	Mouse Anti-Human TSH Receptor	0.2 mg	65590
DS-MB-02474	Mouse Anti-Human TSH Receptor	0.2 mg	65590
DS-MB-02475	Mouse Anti-Human TSH Receptor	20 µg	22724
DS-MB-02478	Rat Anti-Tubulin alpha	0.5 mg	44890
DS-MB-02479	Mouse Anti-Tubulin beta 3	0.1 mg	40578
DS-MB-02480	Mouse Anti-Tubulin beta 3, FITC-labeled	0.1 mg	51790
DS-MB-02484	Mouse Anti-Human Tyrosinase Related Protein 1	1 ml	51790
DS-MB-02487	Mouse Anti-Bovine Ubiquitin	0.1 ml	60415
DS-MB-02488	Mouse Anti-Ubiquitin	0.1 mg	51790
DS-MB-02489	Mouse Anti-Ubiquitin	20 µg	19101
DS-MB-02495	Mouse Anti-Varicella zoster Virus, FITC-labeled	0.1 mg	44890
DS-MB-02496	Mouse Anti-Varicella zoster Virus	0.1 mg	53515
DS-MB-02501	Rat Anti-Mouse Vascular Endothelial Growth Factor Receptor 2 (VEGF R2)	0.1 mg	80253
DS-MB-02503	Mouse Anti-Escherichia coli Verotoxin (SLT-1b)	0.1 mg	53515
DS-MB-02504	Mouse Anti-Escherichia coli Verotoxin (SLT-2a)	0.1 mg	53515
DS-MB-02505	Mouse Anti-Escherichia coli Verotoxin (SLT-2a)	0.1 mg	53515
DS-MB-02506	Mouse Anti-Escherichia coli Verotoxin (SLT-2b)	0.1 mg	53515
DS-MB-02509	Mouse Anti-Chicken Villin	0.2 mg	56965
DS-MB-02514	Mouse Anti-Vimentin	1 ml	48340
DS-MB-02518	Mouse Anti-Chicken Vinculin	0.1 ml	44890
DS-MB-02520	Mouse Anti-Human Vinculin	2 ml	40578
DS-MB-02522	Mouse Anti-Human Vitronectin	25 µl	50928
DS-MB-02523	Mouse Anti-Human Vitronectin	0.1 mg	77665
DS-MB-02526	Mouse Anti-Human von Willebrand Factor (vWF)	0.5 ml	140800
DS-MB-02527	Mouse Anti-Human von Willebrand Factor (vWF)	50 µl	28158
DS-MB-02530	Mouse Anti-Bovine WC1, FITC-labeled	0.1 mg	51790
DS-MB-02531	Mouse Anti-Bovine WC1	0.25 mg	44890
DS-MB-02532	Mouse Anti-Sheep WC1	0.25 mg	44890
DS-MB-02533	Mouse Anti-Sheep WC1, FITC-labeled	0.1 mg	51790
DS-MB-02534	Mouse Anti-Bovine WC4	2 ml	44890
DS-MB-02535	Rat Anti-Porcine wCD44	2 ml	44890
DS-MB-02536	Mouse Anti-Xeroderma Pigmentosum Protein Group G (XPG)	0.1 mg	50065
DS-MB-02537	Mouse Anti-Yellow Fever Virus	0.1 ml	53515
DS-MB-02538	Mouse Anti-Yellow Fever Virus	0.1 mg	58690
DS-MB-02539	Mouse Anti-Yersinia pestis F1 Antigen	0.2 mg	40578
DS-MB-02540	Mouse Anti-Yersinia pestis	0.1 mg	53515
DS-MB-02545	Mouse Anti-Human ZAP 70, FITC-labeled	25 µg	24535
DS-MB-02549	Mouse Anti-Human ZAP 70, Biotinylated	25 µg	19101
DS-MB-02550	Mouse Anti-Human ZAP 70, RPE-labeled	0.1 mg	48340
DS-MB-02551	Mouse Anti-Human CD16 / CD56, FITC-labeled	0.1 mg	48340
DS-MB-02560	Mouse Anti-Human CD55	0.1 mg	22724
DS-MB-02564	Mouse Anti-Human CD36	0.1 mg	22724
DS-MB-02565	Mouse Anti-17-beta-Estradiol	0.2 mg	28158
DS-MB-02601	Mouse Anti-ALG-2 interacting Protein X / ALIX / Programmed Cell Death-6 interacting protein / PDCD6IP	0.1 mg	40578
DS-MB-02602	Mouse Anti-Bacillus anthracis (Anthrax) Lethal Factor	0.2 mg	44890

Catalog #	Description	Pack Size	Formula
DS-MB-02603	Mouse Anti-Bacillus anthracis (Anthrax) Protective Antigen	0.2 mg	44890
DS-MB-02605	Mouse Anti-Aspergillus spp.	0.25 mg	50928
DS-MB-02606	Mouse Anti-Astrovirus	1 mg	50928
DS-MB-02607	Mouse Anti-ATIC	0.1 mg	24535
DS-MB-02608	Mouse Anti-Borrelia burgdorferi sensu stricto (Lyme disease)	0.2 mg	44890
DS-MB-02609	Mouse Anti-Bovine CD11a	0.25 mg	44890
DS-MB-02610	Mouse Anti-Bovine CD11a, FITC-labeled	0.1 mg	51790
DS-MB-02611	Mouse Anti-Bovine CD11a, RPE-labeled	100 TESTS	51790
DS-MB-02612	Mouse Anti-Bovine CD11b	2 ml	44890
DS-MB-02614	Mouse Anti-Bovine CD11b, FITC-labeled	0.1 mg	65590
DS-MB-02615	Mouse Anti-Bovine CD13	0.25 mg	44890
DS-MB-02616	Mouse Anti-Bovine CD13, FITC-labeled	0.1 mg	51790
DS-MB-02617	Mouse Anti-Bovine CD2	0.25 ml	44890
DS-MB-02620	Mouse Anti-Bovine CD21, FITC-labeled	0.1 mg	65590
DS-MB-02621	Mouse Anti-Bovine CD21, RPE-labeled	100 TESTS	70765
DS-MB-02622	Mouse Anti-Bovine CD25	0.25 mg	44890
DS-MB-02623	Mouse Anti-Bovine CD25, FITC-labeled	0.1 mg	51790
DS-MB-02624	Mouse Anti-Bovine CD25, RPE-labeled	100 TESTS	51790
DS-MB-02625	Mouse Anti-Bovine CD4	2 ml	44890
DS-MB-02626	Mouse Anti-Bovine CD4	0.25 mg	44890
DS-MB-02627	Mouse Anti-Bovine CD4	0.25 mg	51790
DS-MB-02629	Mouse Anti-Bovine CD4, FITC-labeled	0.1 mg	51790
DS-MB-02630	Mouse Anti-Bovine CD4, RPE-labeled	100 TESTS	53515
DS-MB-02631	Mouse Anti-Bovine CD45	2 ml	44890
DS-MB-02632	Mouse Anti-Bovine CD45, FITC-labeled	100 TESTS	51790
DS-MB-02633	Mouse Anti-Bovine CD5	0.25 mg	44890
DS-MB-02634	Mouse Anti-Bovine CD5	2 ml	44890
DS-MB-02635	Mouse Anti-Bovine CD5, FITC-labeled	0.1 mg	51790
DS-MB-02636	Mouse Anti-Bovine CD6	0.25 ml	44890
DS-MB-02637	Mouse Anti-Bovine CD6	0.25 mg	51790
DS-MB-02638	Mouse Anti-Bovine CD62L	2 ml	44890
DS-MB-02639	Mouse Anti-Bovine CD62L	0.25 mg	51790
DS-MB-02640	Mouse Anti-Bovine CD62L, FITC-labeled	0.1 mg	65590
DS-MB-02641	Mouse Anti-Bovine CD63	0.25 mg	51790
DS-MB-02644	Mouse Anti-Bovine CD8, FITC-labeled	100 TESTS	65590
DS-MB-02645	Mouse Anti-Bovine CD8, RPE-labeled	100 TESTS	70765
DS-MB-02646	Mouse Anti-Bovine Coronavirus Surface Antigen	0.2 mg	44890
DS-MB-02647	Mouse Anti-Escherichia coli K99	0.2 mg	28158
DS-MB-02648	Mouse Anti-Bovine Interferon-gamma (IFNg)	0.5 mg	56965
DS-MB-02649	Mouse Anti-Bovine Interleukin-10 (IL-10)	0.5 mg	65590
DS-MB-02650	Mouse Anti-Bovine Interleukin-10 (IL-10), Biotinylated	0.25 mg	65590
DS-MB-02651	Mouse Anti-Bovine Interleukin-12 (IL-12), azide-free	0.5 mg	65590
DS-MB-02652	Mouse Anti-Bovine Interleukin-12, (IL-12), Biotinylated	0.25 mg	65590
DS-MB-02653	Mouse Anti-Bovine Interleukin-12 (IL-12), low endotoxin	0.5 mg	60415
DS-MB-02654	Mouse Anti-Bovine Interleukin-6	0.5 mg	65590
DS-MB-02656	Mouse Anti-Bovine WC14	0.25 mg	44890
DS-MB-02657	Mouse Anti-Bovine WC14, FITC-labeled	0.1 mg	51790
DS-MB-02658	Mouse Anti-Bovine WC15	0.25 mg	44890
DS-MB-02659	Mouse Anti-Bovine WC15, FITC-labeled	0.1 mg	51790
DS-MB-02660	Mouse Anti-Bovine WC15, RPE-labeled	100 TESTS	51790
DS-MB-02661	Mouse Anti-Burkholderia mallei LPS	0.2 mg	44890
DS-MB-02662	Mouse Anti-Canine CD21	0.1 mg	50928
DS-MB-02663	Mouse Anti-Canine CD21	2 ml	40578
DS-MB-02664	Mouse Anti-Canine CD21, RPE-labeled	100 TESTS	70765
DS-MB-02665	Mouse Anti-Feline CD134	0.1 mg	19101
DS-MB-02666	Mouse Anti-Feline CD134, FITC-labeled	0.1 mg	51790
DS-MB-02667	Mouse Anti-Feline CD4	2 ml	44890
DS-MB-02668	Mouse Anti-Feline CD4, FITC-labeled	0.1 mg	65590
DS-MB-02670	Mouse Anti-Feline CD5	2 ml	44890
DS-MB-02671	Mouse Anti-Feline CD5, Biotinylated	0.1 mg	51790
DS-MB-02672	Mouse Anti-Feline CD5, FITC-labeled	0.1 mg	51790
DS-MB-02673	Mouse Anti-Feline CD5, RPE-labeled	100 TESTS	53515
DS-MB-02674	Mouse Anti-Feline CD9	2 ml	44890
DS-MB-02675	Mouse Anti-Chicken BU-1A	0.25 mg	44890
DS-MB-02676	Mouse Anti-Chicken BU-1A, FITC-labeled	0.1 mg	51790
DS-MB-02677	Mouse Anti-Chicken BU-1A, RPE-labeled	100 TESTS	53515
DS-MB-02678	Mouse Anti-Chicken CD276	0.25 mg	44890
DS-MB-02679	Mouse Anti-Chicken CD28	0.25 mg	51790
DS-MB-02680	Mouse Anti-Chicken CD28, FITC-labeled	0.1 mg	51790
DS-MB-02681	Mouse Anti-Chicken CD28, RPE-labeled	100 TESTS	53515
DS-MB-02682	Mouse Anti-Chicken CD3	0.5 mg	67315

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-02683	Mouse Anti-Chicken CD4	0.25 mg	51790
DS-MB-02684	Mouse Anti-Chicken CD4, FITC-labeled	0.1 mg	51790
DS-MB-02685	Mouse Anti-Chicken CD4, RPE-labeled	100 TESTS	53515
DS-MB-02686	Mouse Anti-Chicken CD40	0.25 mg	50928
DS-MB-02687	Mouse Anti-Chicken CD41 / CD61	0.25 mg	44890
DS-MB-02688	Mouse Anti-Chicken CD41 / CD61, FITC-labeled	0.1 mg	51790
DS-MB-02689	Mouse Anti-Chicken CD41 / CD61, RPE-labeled	100 TESTS	53515
DS-MB-02691	Mouse Anti-Chicken CD45, FITC-labeled	0.1 mg	51790
DS-MB-02692	Mouse Anti-Chicken CD45, RPE-labeled	100 TESTS	44890
DS-MB-02693	Mouse Anti-Chicken CD5	0.25 mg	51790
DS-MB-02694	Mouse Anti-Chicken CD5, FITC-labeled	0.1 mg	51790
DS-MB-02695	Mouse Anti-Chicken CD5, RPE-labeled	100 TESTS	70765
DS-MB-02696	Mouse Anti-Chicken CD80	0.25 mg	50928
DS-MB-02697	Mouse Anti-Chicken CD8a	0.25 mg	51790
DS-MB-02698	Mouse Anti-Chicken CD8a, FITC-labeled	0.1 mg	51790
DS-MB-02699	Mouse Anti-Chicken CD8a, RPE-labeled	0.1 mg	53515
DS-MB-02700	Mouse Anti-Chicken Major Histocompatibility Complex Class II Monomorphic	0.25 mg	44890
DS-MB-02701	Mouse Anti-Chicken Major Histocompatibility Complex Class II Monomorphic, FITC-labeled	0.1 mg	51790
DS-MB-02703	Mouse Anti-Chicken T1	0.25 mg	44890
DS-MB-02704	Mouse Anti-Chicken T1, FITC-labeled	0.1 mg	51790
DS-MB-02705	Mouse Anti-Clathrin Heavy Chain	0.1 mg	30918
DS-MB-02709	Mouse Anti-DAZL	2 ml	67315
DS-MB-02710	Mouse Anti-Dengue Virus Type 2	0.1 mg	50928
DS-MB-02711	Mouse Anti-Canine CD107b	0.25 mg	51790
DS-MB-02712	Mouse Anti-Canine CD107b, FITC-labeled	0.1 mg	60415
DS-MB-02713	Mouse Anti-Canine CD11a	0.25 mg	44890
DS-MB-02714	Mouse Anti-Canine CD11a	2 ml	48340
DS-MB-02715	Mouse Anti-Canine CD11b	2 ml	58690
DS-MB-02716	Mouse Anti-Canine CD18	0.25 mg	44890
DS-MB-02717	Mouse Anti-Canine CD3	0.1 mg	48340
DS-MB-02718	Mouse Anti-Canine CD3	2 ml	40578
DS-MB-02719	Mouse Anti-Canine CD3, FITC-labeled	0.1 mg	67315
DS-MB-02721	Mouse Anti-Canine CD34	0.25 mg	44890
DS-MB-02722	Mouse Anti-Canine CD34, FITC-labeled	0.1 mg	51790
DS-MB-02723	Mouse Anti-Canine CD34, RPE-labeled	100 TESTS	53515
DS-MB-02724	Mouse Anti-Canine CD4	2 ml	50065
DS-MB-02726	Mouse Anti-Canine CD45	2 ml	44890
DS-MB-02727	Mouse Anti-Canine CD45RA	2 ml	44890
DS-MB-02728	Mouse Anti-Canine CD8 beta	2 ml	40578
DS-MB-02729	Mouse Anti-Canine IgA	2 ml	44890
DS-MB-02730	Mouse Anti-Canine IgE	0.25 mg	44890
DS-MB-02731	Mouse Anti-Canine IgE, Biotinylated	0.25 mg	51790
DS-MB-02732	Mouse Anti-Canine IgG / A/M	2 ml	44890
DS-MB-02733	Mouse Anti-Canine IgG2	0.25 mg	44890
DS-MB-02734	Mouse Anti-Canine Major Histocompatibility Complex Class II Monomorphic	2 ml	44890
DS-MB-02735	Mouse Anti-Duck CD4	0.25 mg	44890
DS-MB-02736	Mouse Anti-Epstein-Barr Virus (EBV) Nuclear Antigen-1 (EBNA-1)	0.1 mg	40578
DS-MB-02737	Mouse Anti-Ebola Virus	0.2 mg	44890
DS-MB-02738	Mouse Anti-Tacrolimus (FK-506)	0.2 mg	40578
DS-MB-02739	Mouse Anti-Folic Acid	0.2 mg	40578
DS-MB-02740	Mouse Anti-Foot-and-Mouth Disease Virus non-Structural Protein 3a	0.2 mg	44890
DS-MB-02741	Mouse Anti-Foot-and-Mouth Disease Virus Serotype O1	0.2 mg	44890
DS-MB-02742	Mouse Anti-FOXP1	0.1 mg	34540
DS-MB-02745	Mouse Anti-Puumala hantavirus	0.2 mg	44890
DS-MB-02746	Mouse Anti-Puumala hantavirus G2 Protein	0.2 mg	44890
DS-MB-02747	Mouse Anti-Heat Shock Protein	0.5 ml	51790
DS-MB-02750	Mouse Anti-Hepatitis B Virus E Antigen	0.2 mg	44890
DS-MB-02751	Mouse Anti-Hepatitis C Virus Core Antigen	0.1 mg	48340
DS-MB-02752	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2)	250 TESTS/0.5ml	98106
DS-MB-02753	Mouse Anti-hnRNPK	0.2 mg	44890
DS-MB-02754	Mouse Anti-Equine CD11a / CD18	2 ml	44890
DS-MB-02756	Mouse Anti-Equine CD4	2 ml	44890
DS-MB-02757	Mouse Anti-Equine CD5	2 ml	44890
DS-MB-02759	Mouse Anti-Equine IgA	2 ml	44890
DS-MB-02760	Mouse Anti-Equine IgG (T)	2 ml	44890
DS-MB-02761	Mouse Anti-Equine IgGa	2 ml	44890
DS-MB-02762	Mouse Anti-Equine IgGb	2 ml	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-02764	Mouse Anti-Equine Major Histocompatibility Complex Class I Monomorphic	2 ml	44890
DS-MB-02765	Mouse Anti-Equine Major Histocompatibility Complex Class II Monomorphic	2 ml	44890
DS-MB-02766	Mouse Anti-Human Activin beta C-Subunit	50 µg	34540
DS-MB-02767	Mouse Anti-Human Crystallin alpha-A	0.1 mg	44890
DS-MB-02768	Mouse Anti-Human alpha-Fetoprotein Receptor	0.2 mg	40578
DS-MB-02769	Mouse Anti-Human Anti-Muellerian Hormone (AMH)	0.1 ml	22724
DS-MB-02770	Mouse Anti-Human Angiogenin	0.15 mg	77665
DS-MB-02771	Mouse Anti-Human Angiotensin I	0.2 mg	40578
DS-MB-02772	Mouse Anti-Human Annexin V	0.1 mg	51790
DS-MB-02773	Mouse Anti-Human FMC7 Anitgen (B Cells), FITC-labeled	100 TESTS/1ml	56965
DS-MB-02774	Mouse Anti-Human B7-H4, FITC-labeled	0.1 mg	50065
DS-MB-02776	Mouse Anti-Human Bone Morphogenetic Protein-4 (BMP4)	50 µg	40578
DS-MB-02777	Mouse Anti-Human Brain-type Natriuretic Peptide (BNP) Prohormone, N-terminus	0.2 mg	37990
DS-MB-02778	Mouse Anti-Human Complement Component 1q (C1q)	0.1 ml	50065
DS-MB-02779	Mouse Anti-Human Complement Protein C3a Receptor	0.1 mg	28158
DS-MB-02780	Mouse Anti-Human Complement Component C4d / Neoantigen	0.1 mg	58690
DS-MB-02781	Mouse Anti-Human Complement Protein C6	0.1 mg	50065
DS-MB-02782	Mouse Anti-Human Complement Protein C7	0.1 mg	50065
DS-MB-02783	Mouse Anti-Human Complement Protein C8	0.1 mg	50065
DS-MB-02784	Mouse Anti-Human Complement Protein C9	0.1 mg	50065
DS-MB-02785	Mouse Anti-Human Calcitonin Receptor	0.1 mg	74215
DS-MB-02789	Mouse Anti-Human CD10	0.1 mg	22724
DS-MB-02790	Mouse Anti-Human CD10	0.1 ml	19101
DS-MB-02791	Mouse Anti-Human CD10, APC-labeled	100 TESTS	44890
DS-MB-02792	Mouse Anti-Human CD10, azide-free	1 mg	84565
DS-MB-02793	Mouse Anti-Human CD10, Biotinylated	0.1 mg	40578
DS-MB-02794	Mouse Anti-Human CD10, FITC-labeled	0.1 mg	37990
DS-MB-02795	Mouse Anti-Human CD10, FITC-labeled / CD19, RPE-labeled	50 TESTS	56965
DS-MB-02796	Mouse Anti-Human CD10, RPE-labeled	100 TESTS	40578
DS-MB-02797	Mouse Anti-Human CD107a, APC-labeled	100 TESTS/1ml	51790
DS-MB-02798	Mouse Anti-Human CD107a, azide-free	0.1 mg	48340
DS-MB-02799	Mouse Anti-Human CD107a, RPE-labeled	100 TESTS/2ml	53515
DS-MB-02802	Mouse Anti-Human CD11a	0.1 mg	22724
DS-MB-02804	Mouse Anti-Human CD11a, Biotinylated	0.1 mg	40578
DS-MB-02805	Mouse Anti-Human CD11a, FITC-labeled	0.1 mg	37990
DS-MB-02806	Mouse Anti-Human CD11a, RPE-labeled	100 TESTS	40578
DS-MB-02807	Mouse Anti-Human CD11b	0.1 mg	22724
DS-MB-02808	Mouse Anti-Human CD11b, azide-free	1 mg	84565
DS-MB-02809	Mouse Anti-Human CD11b, Biotinylated	0.1 mg	40578
DS-MB-02810	Mouse Anti-Human CD11b, FITC-labeled	0.1 mg	37990
DS-MB-02811	Mouse Anti-Human CD11b, RPE-labeled	100 TESTS	40578
DS-MB-02812	Mouse Anti-Human CD13	0.2 mg	40578
DS-MB-02813	Mouse Anti-Human CD13, APC-labeled	100 TESTS	44890
DS-MB-02815	Mouse Anti-Human CD13, FITC-labeled	0.1 mg	37990
DS-MB-02816	Mouse Anti-Human CD13, RPE-labeled	100 TESTS	40578
DS-MB-02818	Mouse Anti-Human CD14, APC-labeled	100 TESTS	44890
DS-MB-02819	Mouse Anti-Human CD14, FITC-labeled / CD13, RPE-labeled	50 TESTS	44890
DS-MB-02820	Mouse Anti-Human CD14, low endotoxin	0.5 mg	51790
DS-MB-02822	Mouse Anti-Human CD14, RPE-labeled	100 TESTS	40578
DS-MB-02823	Mouse Anti-Human CD14, RPE-Cy5-labeled	100 TESTS/1ml	50065
DS-MB-02824	Mouse Anti-Human CD14, RPE-Cy5.5-labeled	100 TESTS/1ml	50928
DS-MB-02825	Mouse Anti-Human CD141	100 TESTS	44890
DS-MB-02826	Mouse Anti-Human CD141	10 TESTS/0.1ml	19101
DS-MB-02827	Mouse Anti-Human CD147, APC-labeled	100 TESTS	44890
DS-MB-02828	Mouse Anti-Human CD147, azide-free	0.1 mg	30918
DS-MB-02829	Mouse Anti-Human CD147, FITC-labeled	0.1 mg	37990
DS-MB-02831	Mouse Anti-Human CD15, FITC-labeled	0.1 mg	37990
DS-MB-02832	Mouse Anti-Human CD154 (Soluble)	0.2 mg	40578
DS-MB-02833	Mouse Anti-Human CD154, Biotinylated	100 TESTS	40578
DS-MB-02834	Mouse Anti-Human CD154, FITC-labeled	100 TESTS	44890
DS-MB-02835	Mouse Anti-Human CD158b, RPE-labeled	100 TESTS	50928
DS-MB-02836	Mouse Anti-Human CD16	0.1 mg	22724
DS-MB-02837	Mouse Anti-Human CD16	0.1 ml	19101
DS-MB-02838	Mouse Anti-Human CD16	0.2 mg	44890
DS-MB-02840	Mouse Anti-Human CD16, Biotinylated	0.1 mg	40578
DS-MB-02841	Mouse Anti-Human CD16, FITC-labeled	25 µg	16428
DS-MB-02842	Mouse Anti-Human CD16, low endotoxin	0.5 mg	51790
DS-MB-02843	Mouse Anti-Human CD16, RPE-labeled	100 TESTS	40578



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-02845	Mouse Anti-Human CD161, RPE-labeled	100 TESTS	40578
DS-MB-02846	Mouse Anti-Human CD169	0.1 mg	28158
DS-MB-02847	Mouse Anti-Human CD169, FITC-labeled	25 µg	16428
DS-MB-02848	Mouse Anti-Human CD169, low endotoxin	0.5 mg	51790
DS-MB-02849	Mouse Anti-Human CD169, RPE-labeled	25 TESTS	18153
DS-MB-02850	Mouse Anti-Human CD16b, FITC-labeled	100 TESTS	50065
DS-MB-02851	Mouse Anti-Human CD172a	0.1 mg	28158
DS-MB-02852	Mouse Anti-Human CD172a, FITC-labeled	0.1 mg	37990
DS-MB-02853	Mouse Anti-Human CD172a, RPE-labeled	100 TESTS	40578
DS-MB-02854	Mouse Anti-Human CD172g	0.2 mg	44890
DS-MB-02855	Mouse Anti-Human CD172g, FITC-labeled	0.1 mg	37990
DS-MB-02856	Mouse Anti-Human CD172g, RPE-labeled	100 TESTS	40578
DS-MB-02857	Mouse Anti-Human CD177, APC-labeled	100 TESTS	44890
DS-MB-02858	Mouse Anti-Human CD177, RPE-labeled	100 TESTS	50065
DS-MB-02859	Mouse Anti-Human CD178, RPE-labeled	100 TESTS	101815
DS-MB-02861	Mouse Anti-Human CD18	0.2 mg	40578
DS-MB-02862	Mouse Anti-Human CD18 (Activation Epitope), RPE-labeled	25 TESTS	20913
DS-MB-02865	Mouse Anti-Human CD18, FITC-labeled	25 µg	16428
DS-MB-02866	Mouse Anti-Human CD182, RPE-labeled	100 TESTS	40578
DS-MB-02867	Mouse Anti-Human CD19	0.2 mg	40578
DS-MB-02868	Mouse Anti-Human CD19, APC-labeled	100 TESTS	44890
DS-MB-02870	Mouse Anti-Human CD19, Biotinylated	0.1 mg	40578
DS-MB-02871	Mouse Anti-Human CD19, FITC-labeled	0.1 mg	37990
DS-MB-02872	Mouse Anti-Human CD19, FITC-labeled / CD5, RPE-labeled	50 TESTS	44890
DS-MB-02873	Mouse Anti-Human CD19, FITC-labeled / lambda, RPE-labeled	50 TESTS	44890
DS-MB-02874	Mouse Anti-Human CD19, low endotoxin	0.5 mg	51790
DS-MB-02876	Mouse Anti-Human CD19, RPE-labeled	100 TESTS	40578
DS-MB-02877	Mouse Anti-Human CD19, RPE-Cy5-labeled	100 TESTS/1ml	48340
DS-MB-02878	Mouse Anti-Human CD1a	1 ml	19101
DS-MB-02879	Mouse Anti-Human CD1a, azide-free	1 mg	84565
DS-MB-02880	Mouse Anti-Human CD1a, Biotinylated	0.1 mg	40578
DS-MB-02881	Mouse Anti-Human CD1a, FITC-labeled	0.1 mg	37990
DS-MB-02882	Mouse Anti-Human CD1a, RPE-labeled	100 TESTS	40578
DS-MB-02883	Mouse Anti-Human CD1b	200 TESTS	44890
DS-MB-02884	Mouse Anti-Human CD2	0.1 mg	22724
DS-MB-02886	Mouse Anti-Human CD2, Biotinylated	0.1 mg	40578
DS-MB-02887	Mouse Anti-Human CD2, FITC-labeled	0.1 mg	37990
DS-MB-02888	Mouse Anti-Human CD2, FITC-labeled / CD19, RPE-labeled	50 TESTS	44890
DS-MB-02889	Mouse Anti-Human CD2, FITC-labeled / CD7, RPE-labeled	50 TESTS	44890
DS-MB-02890	Mouse Anti-Human CD2, RPE-labeled	100 TESTS	40578
DS-MB-02891	Mouse Anti-Human CD2, RPE-Cy5-labeled	100 TESTS/2ml	53515
DS-MB-02892	Mouse Anti-Human CD20	0.2 mg	53515
DS-MB-02893	Mouse Anti-Human CD20	0.1 mg	22724
DS-MB-02894	Mouse Anti-Human CD20, APC-labeled	100 TESTS	44890
DS-MB-02895	Mouse Anti-Human CD20, Biotinylated	0.1 mg	40578
DS-MB-02896	Mouse Anti-Human CD20, FITC-labeled	0.1 mg	37990
DS-MB-02897	Mouse Anti-Human CD20, low endotoxin	0.5 mg	51790
DS-MB-02899	Mouse Anti-Human CD20, RPE-labeled	100 TESTS	40578
DS-MB-02901	Mouse Anti-Human CD200, RPE-labeled	100 TESTS	51790
DS-MB-02902	Mouse Anti-Human CD200R, Biotinylated	0.1 mg	50928
DS-MB-02903	Mouse Anti-Human CD200R, RPE-labeled	100 TESTS	40578
DS-MB-02904	Mouse Anti-Human CD205, low endotoxin	0.5 mg	65590
DS-MB-02905	Mouse Anti-Human CD205, RPE-labeled	100 TESTS	50065
DS-MB-02906	Mouse Anti-Human CD209	0.2 mg	50928
DS-MB-02907	Mouse Anti-Human CD209, Biotinylated	0.1 mg	50065
DS-MB-02908	Mouse Anti-Human CD209, FITC-labeled	0.1 mg	48340
DS-MB-02909	Mouse Anti-Human CD209, RPE-labeled	100 TESTS	40578
DS-MB-02910	Mouse Anti-Human CD21	200 TESTS	40578
DS-MB-02911	Mouse Anti-Human CD21, FITC-labeled	0.1 mg	37990
DS-MB-02912	Mouse Anti-Human CD21, RPE-labeled	100 TESTS	40578
DS-MB-02913	Mouse Anti-Human CD218a, RPE-labeled	100 TESTS	40578
DS-MB-02914	Mouse Anti-Human CD22	0.1 ml	19101
DS-MB-02915	Mouse Anti-Human CD22, Biotinylated	0.1 mg	40578
DS-MB-02916	Mouse Anti-Human CD22, FITC-labeled	0.1 mg	37990
DS-MB-02917	Mouse Anti-Human CD22, RPE-labeled	100 TESTS	50928
DS-MB-02918	Mouse Anti-Human CD221, RPE-labeled	25 TESTS	18153
DS-MB-02919	Mouse Anti-Human CD222, APC-labeled	100 TESTS	44890
DS-MB-02920	Mouse Anti-Human CD226, RPE-labeled	100 TESTS	40578
DS-MB-02921	Mouse Anti-Human CD229, RPE-labeled	25 TESTS	20913
DS-MB-02922	Mouse Anti-Human CD23	0.1 ml	19101
DS-MB-02923	Mouse Anti-Human CD23, azide-free	1 mg	84565

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-02924	Mouse Anti-Human CD23, Biotinylated	0.1 mg	40578
DS-MB-02925	Mouse Anti-Human CD23, FITC-labeled	0.1 mg	37990
DS-MB-02926	Mouse Anti-Human CD23, RPE-labeled	25 TESTS	18153
DS-MB-02928	Mouse Anti-Human CD235a	0.1 mg	44890
DS-MB-02929	Mouse Anti-Human CD24	0.1 mg	22724
DS-MB-02930	Mouse Anti-Human CD24	25 µg	13840
DS-MB-02931	Mouse Anti-Human CD24, FITC-labeled	0.1 mg	37990
DS-MB-02932	Mouse Anti-Human CD24, low endotoxin	0.5 mg	51790
DS-MB-02933	Mouse Anti-Human CD24, RPE-labeled	100 TESTS	48340
DS-MB-02934	Mouse Anti-Human CD243	0.1 mg	31866
DS-MB-02936	Mouse Anti-Human CD243, FITC-labeled	0.1 mg	37990
DS-MB-02937	Mouse Anti-Human CD243, low endotoxin	0.5 mg	51790
DS-MB-02938	Mouse Anti-Human CD243, RPE-labeled	100 TESTS	40578
DS-MB-02939	Mouse Anti-Human CD244, RPE-labeled	100 TESTS	40578
DS-MB-02940	Mouse Anti-Human CD247, RPE-labeled	25 TESTS	20913
DS-MB-02941	Mouse Anti-Human CD25	0.1 mg	22724
DS-MB-02942	Mouse Anti-Human CD25, Biotinylated	25 µg	18153
DS-MB-02943	Mouse Anti-Human CD25, FITC-labeled	25 µg	16428
DS-MB-02944	Mouse Anti-Human CD25, RPE-labeled	25 TESTS	18153
DS-MB-02945	Mouse Anti-Human CD25, RPE-Cy5-labeled	100 TESTS/2ml	51790
DS-MB-02946	Mouse Anti-Human CD257	0.5 mg	40578
DS-MB-02947	Mouse Anti-Human CD26, RPE-labeled	25 TESTS	18153
DS-MB-02948	Mouse Anti-Human CD263	0.1 mg	28158
DS-MB-02949	Mouse Anti-Human CD263, FITC-labeled	25 µg	16428
DS-MB-02950	Mouse Anti-Human CD263, RPE-labeled	25 TESTS	18153
DS-MB-02951	Mouse Anti-Human CD27	200 TESTS	48340
DS-MB-02952	Mouse Anti-Human CD27, azide-free	1 mg	84565
DS-MB-02953	Mouse Anti-Human CD27, FITC-labeled	25 µg	16428
DS-MB-02954	Mouse Anti-Human CD27, RPE-labeled	25 TESTS	18153
DS-MB-02955	Mouse Anti-Human CD272	0.1 mg	28158
DS-MB-02957	Mouse Anti-Human CD273	0.1 mg	28158
DS-MB-02958	Mouse Anti-Human CD273, FITC-labeled	0.1 mg	37990
DS-MB-02959	Mouse Anti-Human CD273, RPE-labeled	100 TESTS	40578
DS-MB-02960	Mouse Anti-Human CD274	0.1 mg	28158
DS-MB-02961	Mouse Anti-Human CD275	0.1 mg	28158
DS-MB-02962	Mouse Anti-Human CD275, FITC-labeled	0.1 mg	37990
DS-MB-02963	Mouse Anti-Human CD275, RPE-labeled	100 TESTS	40578
DS-MB-02964	Mouse Anti-Human CD276	0.1 mg	28158
DS-MB-02965	Mouse Anti-Human CD276, FITC-labeled	0.1 mg	37990
DS-MB-02966	Mouse Anti-Human CD276, RPE-labeled	100 TESTS	40578
DS-MB-02967	Mouse Anti-Human CD279	0.1 mg	28158
DS-MB-02968	Mouse Anti-Human CD279, FITC-labeled	0.1 mg	37990
DS-MB-02969	Mouse Anti-Human CD279, RPE-labeled	100 TESTS	40578
DS-MB-02971	Mouse Anti-Human CD281	25 µg	18153
DS-MB-02972	Mouse Anti-Human CD282	25 µg	18153
DS-MB-02973	Mouse Anti-Human CD282, Biotinylated	0.1 mg	40578
DS-MB-02974	Mouse Anti-Human CD282, FITC-labeled	25 µg	17290
DS-MB-02975	Mouse Anti-Human CD282, low endotoxin	0.5 mg	51790
DS-MB-02976	Mouse Anti-Human CD282, RPE-labeled	25 TESTS	19101
DS-MB-02977	Mouse Anti-Human CD283	25 µg	18153
DS-MB-02978	Mouse Anti-Human CD284, FITC-labeled	25 µg	16428
DS-MB-02979	Mouse Anti-Human CD284, RPE-labeled	25 TESTS	18153
DS-MB-02980	Mouse Anti-Human CD289	25 µg	18153
DS-MB-02981	Mouse Anti-Human CD29	0.1 mg	22724
DS-MB-02983	Mouse Anti-Human CD29, Biotinylated	25 µg	18153
DS-MB-02984	Mouse Anti-Human CD29, FITC-labeled	25 µg	16428
DS-MB-02985	Mouse Anti-Human CD29, RPE-labeled	25 TESTS	18153
DS-MB-02986	Mouse Anti-Human CD3	2 ml	44890
DS-MB-02987	Mouse Anti-Human CD3, APC-labeled	25 TESTS	24535
DS-MB-02988	Mouse Anti-Human CD3, Biotinylated	25 µg	18153
DS-MB-02989	Mouse Anti-Human CD3, FITC-labeled	25 µg	16428
DS-MB-02990	Mouse Anti-Human CD3, FITC-labeled / CD19, RPE-labeled	50 TESTS	44890
DS-MB-02991	Mouse Anti-Human CD3, FITC-labeled / CD20, RPE-labeled	50 TESTS	44890
DS-MB-02992	Mouse Anti-Human CD3, FITC-labeled / CD56, RPE-labeled	50 TESTS	48340
DS-MB-02993	Mouse Anti-Human CD3, FITC-labeled / HLA-Class 2, RPE-labeled	50 TESTS	44890
DS-MB-02994	Mouse Anti-Human CD3, low endotoxin	0.5 mg	51790
DS-MB-02995	Mouse Anti-Human CD3, RPE-labeled	25 TESTS	18153
DS-MB-02996	Mouse Anti-Human CD3, RPE-Cy5-labeled	100 TESTS/1ml	50065
DS-MB-02997	Mouse Anti-Human CD30	1 ml	74215
DS-MB-02998	Mouse Anti-Human CD30	0.2 ml	22724
DS-MB-03002	Mouse Anti-Human CD300a	0.1 mg	40578

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-03003	Mouse Anti-Human CD305	25 µg	13840
DS-MB-03004	Mouse Anti-Human CD305, Biotinylated	25 µg	18153
DS-MB-03005	Mouse Anti-Human CD305, FITC-labeled	25 µg	16428
DS-MB-03006	Mouse Anti-Human CD305, RPE-labeled	25 TESTS	18153
DS-MB-03007	Mouse Anti-Human CD31	25 µg	13840
DS-MB-03008	Mouse Anti-Human CD31, Biotinylated	25 µg	18153
DS-MB-03009	Mouse Anti-Human CD31, FITC-labeled	25 µg	16428
DS-MB-03010	Mouse Anti-Human CD31, RPE-labeled	100 TESTS	40578
DS-MB-03011	Mouse Anti-Human CD31, RPE-labeled	25 TESTS	18153
DS-MB-03012	Mouse Anti-Human CD312	25 µg	16428
DS-MB-03013	Mouse Anti-Human CD312, Biotinylated	25 µg	20913
DS-MB-03014	Mouse Anti-Human CD312, FITC-labeled	25 µg	18153
DS-MB-03015	Mouse Anti-Human CD312, low endotoxin	0.5 mg	65590
DS-MB-03016	Mouse Anti-Human CD312, RPE-labeled	25 TESTS	20913
DS-MB-03017	Mouse Anti-Human CD314	25 µg	13840
DS-MB-03018	Mouse Anti-Human CD314, FITC-labeled	25 µg	16428
DS-MB-03019	Mouse Anti-Human CD314, RPE-labeled	25 TESTS	18153
DS-MB-03020	Mouse Anti-Human CD32, Biotinylated	25 µg	18153
DS-MB-03021	Mouse Anti-Human CD32, FITC-labeled	25 µg	16428
DS-MB-03022	Mouse Anti-Human CD32, RPE-labeled	25 TESTS	18153
DS-MB-03023	Mouse Anti-Human CD321	25 µg	18153
DS-MB-03024	Mouse Anti-Human CD326, FITC-labeled	25 µg	16428
DS-MB-03025	Mouse Anti-Human CD326, low endotoxin	0.5 mg	51790
DS-MB-03026	Mouse Anti-Human CD33	0.1 mg	22724
DS-MB-03027	Mouse Anti-Human CD33, APC-labeled	25 TESTS	24535
DS-MB-03028	Mouse Anti-Human CD33, Biotinylated	25 µg	18153
DS-MB-03030	Mouse Anti-Human CD33, RPE-labeled	25 TESTS	18153
DS-MB-03031	Mouse Anti-Human CD33, RPE-Cy5-labeled	100 TESTS/1ml	50065
DS-MB-03032	Mouse Anti-Human CD335	25 µg	13840
DS-MB-03033	Mouse Anti-Human CD35, FITC-labeled	25 µg	16428
DS-MB-03034	Mouse Anti-Human CD35, RPE-labeled	25 TESTS	18153
DS-MB-03035	Mouse Anti-Human CD36, azide-free	1 mg	84565
DS-MB-03036	Mouse Anti-Human CD36, FITC-labeled	25 µg	16428
DS-MB-03037	Mouse Anti-Human CD38	20 µg	13840
DS-MB-03038	Mouse Anti-Human CD38, azide-free	1 mg	84565
DS-MB-03039	Mouse Anti-Human CD38, Biotinylated	25 µg	18153
DS-MB-03040	Mouse Anti-Human CD38, FITC-labeled	25 µg	16428
DS-MB-03041	Mouse Anti-Human CD38, RPE-labeled	25 TESTS	18153
DS-MB-03042	Mouse Anti-Human CD38, RPE-Cy5-labeled	100 TESTS/2ml	50928
DS-MB-03043	Mouse Anti-Human CD39, RPE-labeled	25 TESTS	18153
DS-MB-03044	Mouse Anti-Human CD4, APC-labeled	25 TESTS	24535
DS-MB-03045	Mouse Anti-Human CD4, Biotinylated	25 µg	18153
DS-MB-03046	Mouse Anti-Human CD4, FITC-labeled	25 µg	16428
DS-MB-03047	Mouse Anti-Human CD4, low endotoxin	0.5 mg	51790
DS-MB-03049	Mouse Anti-Human CD4, RPE-labeled	25 TESTS	18153
DS-MB-03050	Mouse Anti-Human CD40	0.1 mg	40578
DS-MB-03051	Mouse Anti-Human CD40, Biotinylated	25 µg	18153
DS-MB-03052	Mouse Anti-Human CD40, FITC-labeled	25 µg	16428
DS-MB-03053	Mouse Anti-Human CD40, RPE-labeled	25 TESTS	18153
DS-MB-03054	Mouse Anti-Human CD41	0.1 mg	22724
DS-MB-03055	Mouse Anti-Human CD41, azide-free	1 mg	84565
DS-MB-03057	Mouse Anti-Human CD41, FITC-labeled	25 µg	16428
DS-MB-03058	Mouse Anti-Human CD41, RPE-labeled	25 TESTS	19101
DS-MB-03059	Mouse Anti-Human CD42a	200 TESTS	40578
DS-MB-03060	Mouse Anti-Human CD42a, Biotinylated	25 µg	18153
DS-MB-03061	Mouse Anti-Human CD42a, FITC-labeled	25 µg	16428
DS-MB-03062	Mouse Anti-Human CD42a, RPE-labeled	25 TESTS	18153
DS-MB-03064	Mouse Anti-Human CD42b	0.1 mg	22724
DS-MB-03066	Mouse Anti-Human CD42b, Biotinylated	25 µg	18153
DS-MB-03067	Mouse Anti-Human CD42b, FITC-labeled	25 µg	16428
DS-MB-03068	Mouse Anti-Human CD42b, RPE-labeled	25 TESTS	18153
DS-MB-03069	Mouse Anti-Human CD43	0.1 ml	20913
DS-MB-03070	Mouse Anti-Human CD43, Biotinylated	25 µg	18153
DS-MB-03071	Mouse Anti-Human CD43, FITC-labeled	25 µg	17290
DS-MB-03072	Mouse Anti-Human CD43, RPE-labeled	25 TESTS	18153
DS-MB-03073	Mouse Anti-Human CD44v4, FITC-labeled	100 TESTS	44890
DS-MB-03074	Mouse Anti-Human CD44v6, FITC-labeled	100 TESTS	44890
DS-MB-03075	Mouse Anti-Human CD44v7 / 8, FITC-labeled	100 TESTS	44890
DS-MB-03076	Mouse Anti-Human CD44v7, FITC-labeled	100 TESTS	44890
DS-MB-03077	Mouse Anti-Human CD45	10 TESTS/1ml	19101
DS-MB-03078	Mouse Anti-Human CD45, APC-labeled	25 TESTS	24535

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-03079	Mouse Anti-Human CD45, Biotinylated	25 µg	18153
DS-MB-03080	Mouse Anti-Human CD45, FITC-labeled	10 µg	16428
DS-MB-03081	Mouse Anti-Human CD45, FITC-labeled / CD14, RPE-labeled	50 TESTS	50065
DS-MB-03083	Mouse Anti-Human CD45, RPE-labeled	100 TESTS	40578
DS-MB-03084	Mouse Anti-Human CD45, RPE-labeled	25 TESTS	18153
DS-MB-03085	Mouse Anti-Human CD45, RPE-Cy5-labeled	100 TESTS	50928
DS-MB-03086	Mouse Anti-Human CD45RA	20 µg	13840
DS-MB-03087	Mouse Anti-Human CD45RA, Biotinylated	25 µg	18153
DS-MB-03088	Mouse Anti-Human CD45RA, FITC-labeled	25 µg	16428
DS-MB-03090	Mouse Anti-Human CD45RA, RPE-labeled	25 TESTS	18153
DS-MB-03091	Mouse Anti-Human CD45RA, RPE-Cy5-labeled	100 TESTS/2ml	50928
DS-MB-03092	Mouse Anti-Human CD45RB	25 µg	13840
DS-MB-03093	Mouse Anti-Human CD45RB, APC-labeled	100 TESTS	44890
DS-MB-03094	Mouse Anti-Human CD45RB, FITC-labeled	25 µg	16428
DS-MB-03095	Mouse Anti-Human CD45RO, FITC-labeled	25 µg	16428
DS-MB-03096	Mouse Anti-Human CD45RO, RPE-labeled	25 TESTS	18153
DS-MB-03097	Mouse Anti-Human CD45RO, RPE-Cy5-labeled	100 TESTS	50065
DS-MB-03098	Mouse Anti-Human CD46	25 µg	13840
DS-MB-03099	Mouse Anti-Human CD46, FITC-labeled	25 µg	16428
DS-MB-03100	Mouse Anti-Human CD46, RPE-labeled	25 TESTS/0.25ml	18153
DS-MB-03101	Mouse Anti-Human CD47	25 µg	13840
DS-MB-03102	Mouse Anti-Human CD47, FITC-labeled	25 µg	16428
DS-MB-03103	Mouse Anti-Human CD48	25 µg	13840
DS-MB-03104	Mouse Anti-Human CD48, APC-labeled	100 TESTS	58690
DS-MB-03105	Mouse Anti-Human CD48, FITC-labeled	25 µg	17290
DS-MB-03106	Mouse Anti-Human CD48, RPE-labeled	25 TESTS	18153
DS-MB-03107	Mouse Anti-Human CD49a	0.5 ml	50065
DS-MB-03108	Mouse Anti-Human CD49a, Biotinylated	25 µg	18153
DS-MB-03109	Mouse Anti-Human CD49a, FITC-labeled	25 µg	16428
DS-MB-03110	Mouse Anti-Human CD49a, RPE-labeled	25 TESTS	18153
DS-MB-03111	Mouse Anti-Human CD49b, Biotinylated	25 µg	18153
DS-MB-03112	Mouse Anti-Human CD49b, FITC-labeled	25 µg	16428
DS-MB-03113	Mouse Anti-Human CD49b, RPE-labeled	25 TESTS	18153
DS-MB-03114	Mouse Anti-Human CD49c, FITC-labeled	25 µg	16428
DS-MB-03115	Mouse Anti-Human CD49c, RPE-labeled	25 TESTS	18153
DS-MB-03116	Mouse Anti-Human CD49d, Biotinylated	25 µg	18153
DS-MB-03117	Mouse Anti-Human CD49d, FITC-labeled	25 µg	16428
DS-MB-03118	Mouse Anti-Human CD49d, RPE-labeled	25 TESTS	18153
DS-MB-03119	Mouse Anti-Human CD49e	25 µg	13840
DS-MB-03120	Mouse Anti-Human CD49f, FITC-labeled	25 µg	16428
DS-MB-03121	Mouse Anti-Human CD49f, RPE-labeled	25 TESTS	18153
DS-MB-03122	Mouse Anti-Human CD5, APC-labeled	25 TESTS	24535
DS-MB-03123	Mouse Anti-Human CD5, FITC-labeled	25 µg	16428
DS-MB-03124	Mouse Anti-Human CD5, RPE-labeled	25 TESTS	18153
DS-MB-03127	Mouse Anti-Human CD50, FITC-labeled	25 µg	16428
DS-MB-03129	Mouse Anti-Human CD50, RPE-labeled	25 TESTS	18153
DS-MB-03131	Mouse Anti-Human CD52	0.1 mg	22724
DS-MB-03132	Mouse Anti-Human CD52, FITC-labeled	0.1 ml	18153
DS-MB-03133	Mouse Anti-Human CD52, RPE-labeled	25 TESTS	18153
DS-MB-03134	Mouse Anti-Human CD53	25 µg	13840
DS-MB-03135	Mouse Anti-Human CD54, Biotinylated	25 µg	18153
DS-MB-03136	Mouse Anti-Human CD54, FITC-labeled	25 µg	16428
DS-MB-03137	Mouse Anti-Human CD54, low endotoxin	0.5 mg	51790
DS-MB-03138	Mouse Anti-Human CD54, RPE-labeled	25 TESTS	18153
DS-MB-03139	Mouse Anti-Human CD55, RPE-labeled	25 TESTS/0.25ml	18153
DS-MB-03140	Mouse Anti-Human CD56	0.1 mg	22724
DS-MB-03141	Mouse Anti-Human CD56, Biotinylated	25 µg	18153
DS-MB-03142	Mouse Anti-Human CD56, FITC-labeled	25 µg	16428
DS-MB-03143	Mouse Anti-Human CD56, RPE-labeled	25 TESTS	19101
DS-MB-03144	Mouse Anti-Human CD57, FITC-labeled	100 TESTS	37990
DS-MB-03145	Mouse Anti-Human CD58, APC-labeled	100 TESTS	44890
DS-MB-03146	Mouse Anti-Human CD58, Biotinylated	25 µg	18153
DS-MB-03147	Mouse Anti-Human CD58, FITC-labeled	25 µg	16428
DS-MB-03148	Mouse Anti-Human CD58, RPE-labeled	25 TESTS	18153
DS-MB-03149	Mouse Anti-Human CD59	0.1 mg	22724
DS-MB-03150	Mouse Anti-Human CD59, Biotinylated	25 µg	18153
DS-MB-03151	Mouse Anti-Human CD59, FITC-labeled	25 µg	16428
DS-MB-03152	Mouse Anti-Human CD59, RPE-labeled	25 TESTS	18153
DS-MB-03153	Mouse Anti-Human CD6	0.1 mg	22724
DS-MB-03154	Mouse Anti-Human CD6, FITC-labeled	25 µg	16428
DS-MB-03155	Mouse Anti-Human CD6, RPE-labeled	25 TESTS	18153

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-03156	Mouse Anti-Human CD60	200 TESTS	44890
DS-MB-03157	Mouse Anti-Human CD61	0.1 mg	28158
DS-MB-03158	Mouse Anti-Human CD61, Biotinylated	25 µg	18153
DS-MB-03159	Mouse Anti-Human CD61, FITC-labeled	0.1 mg	37990
DS-MB-03160	Mouse Anti-Human CD61, FITC-labeled	25 µg	16428
DS-MB-03161	Mouse Anti-Human CD61, RPE-labeled	25 TESTS	18153
DS-MB-03162	Mouse Anti-Human CD62E	0.1 mg	40578
DS-MB-03163	Mouse Anti-Human CD62E / CD62P	0.2 mg	50928
DS-MB-03164	Mouse Anti-Human CD62E / CD62P, FITC-labeled	25 µg	16428
DS-MB-03165	Mouse Anti-Human CD62E, FITC-labeled	100 TESTS	44890
DS-MB-03166	Mouse Anti-Human CD62L	0.1 mg	22724
DS-MB-03167	Mouse Anti-Human CD62L, FITC-labeled	25 µg	26346
DS-MB-03168	Mouse Anti-Human CD62L, RPE-labeled	25 TESTS/0.25ml	18153
DS-MB-03169	Mouse Anti-Human CD62P	25 µg	13840
DS-MB-03171	Mouse Anti-Human CD62P, RPE-labeled	25 TESTS	18153
DS-MB-03172	Mouse Anti-Human CD63	25 µg	13840
DS-MB-03173	Mouse Anti-Human CD63, APC-labeled	100 TESTS	44890
DS-MB-03174	Mouse Anti-Human CD63, FITC-labeled	25 µg	18153
DS-MB-03175	Mouse Anti-Human CD64	25 µg	13840
DS-MB-03176	Mouse Anti-Human CD64, Biotinylated	25 µg	18153
DS-MB-03177	Mouse Anti-Human CD64, FITC-labeled	25 µg	16428
DS-MB-03178	Mouse Anti-Human CD64, low endotoxin	0.5 mg	51790
DS-MB-03179	Mouse Anti-Human CD64, RPE-labeled	25 TESTS/0.25ml	18153
DS-MB-03180	Mouse Anti-Human CD64, RPE-Cy5-labeled	100 TESTS/1ml	50928
DS-MB-03181	Mouse Anti-Human CD65s, FITC-labeled	0.1 mg	37990
DS-MB-03182	Mouse Anti-Human CD65s, low endotoxin	0.5 mg	51790
DS-MB-03183	Mouse Anti-Human CD66ce	25 µg	13840
DS-MB-03184	Mouse Anti-Human CD66e, FITC-labeled	25 µg	16428
DS-MB-03185	Mouse Anti-Human CD68, FITC-labeled	100 TESTS	40578
DS-MB-03189	Mouse Anti-Human CD69, RPE-Cy5-labeled	100 TESTS/2ml	51790
DS-MB-03190	Mouse Anti-Human CD7	0.1 mg	22724
DS-MB-03191	Mouse Anti-Human CD7, Biotinylated	25 µg	18153
DS-MB-03193	Mouse Anti-Human CD7, RPE-Cy5-labeled	100 TESTS/2ml	51790
DS-MB-03194	Mouse Anti-Human CD70	25 µg	13840
DS-MB-03196	Mouse Anti-Human CD72, FITC-labeled	25 µg	16428
DS-MB-03197	Mouse Anti-Human CD74	25 µg	15565
DS-MB-03198	Mouse Anti-Human CD74, FITC-labeled	25 µg	16428
DS-MB-03199	Mouse Anti-Human CD79a	20 µg	18153
DS-MB-03200	Mouse Anti-Human CD79a, FITC-labeled	25 µg	17290
DS-MB-03201	Mouse Anti-Human CD79a, FITC-labeled / CD5, RPE-labeled	50 TESTS	67315
DS-MB-03202	Mouse Anti-Human CD79a, RPE-labeled	25 TESTS	18153
DS-MB-03203	Mouse Anti-Human CD79b	25 µg	15565
DS-MB-03204	Mouse Anti-Human CD79b, RPE-labeled	25 TESTS	18153
DS-MB-03205	Mouse Anti-Human CD8	0.1 mg	22724
DS-MB-03206	Mouse Anti-Human CD8, APC-labeled	25 TESTS	24535
DS-MB-03207	Mouse Anti-Human CD8, azide-free	1 mg	84565
DS-MB-03208	Mouse Anti-Human CD8, Biotinylated	25 µg	18153
DS-MB-03209	Mouse Anti-Human CD8, FITC-labeled	25 µg	16428
DS-MB-03211	Mouse Anti-Human CD8, RPE-labeled	25 TESTS	18153
DS-MB-03212	Mouse Anti-Human CD80	0.1 mg	22724
DS-MB-03213	Mouse Anti-Human CD80, Biotinylated	25 µg	18153
DS-MB-03214	Mouse Anti-Human CD80, RPE-labeled	25 TESTS	18153
DS-MB-03215	Mouse Anti-Human CD80, RPE-Cy5-labeled	100 TESTS/2ml	50065
DS-MB-03216	Mouse Anti-Human CD81	25 µg	13840
DS-MB-03217	Mouse Anti-Human CD81, FITC-labeled	25 µg	16428
DS-MB-03218	Mouse Anti-Human CD84	25 µg	13840
DS-MB-03219	Mouse Anti-Human CD84, Biotinylated	25 µg	18153
DS-MB-03220	Mouse Anti-Human CD84, FITC-labeled	25 µg	16428
DS-MB-03221	Mouse Anti-Human CD84, RPE-labeled	25 TESTS	18153
DS-MB-03222	Mouse Anti-Human CD85a	25 µg	13840
DS-MB-03223	Mouse Anti-Human CD85a, FITC-labeled	25 µg	16428
DS-MB-03224	Mouse Anti-Human CD86	25 µg	13840
DS-MB-03225	Mouse Anti-Human CD86, FITC-labeled	25 µg	16428
DS-MB-03226	Mouse Anti-Human CD86, RPE-labeled	25 TESTS	18153
DS-MB-03227	Mouse Anti-Human CD86, RPE-Cy5-labeled	100 TESTS/0.5ml	77665
DS-MB-03231	Mouse Anti-Human CD88	25 µg	16428
DS-MB-03232	Mouse Anti-Human CD88, FITC-labeled	25 µg	18153
DS-MB-03233	Mouse Anti-Human CD89, FITC-labeled	25 µg	16428
DS-MB-03234	Mouse Anti-Human CD89, RPE-labeled	25 TESTS	18153
DS-MB-03235	Mouse Anti-Human CD9	0.1 ml	19101
DS-MB-03236	Mouse Anti-Human CD9, Biotinylated	25 µg	18153

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-03237	Mouse Anti-Human CD9, FITC-labeled	25 µg	16428
DS-MB-03238	Mouse Anti-Human CD9, RPE-labeled	25 TESTS	18153
DS-MB-03239	Mouse Anti-Human CD90	20 µg	13840
DS-MB-03240	Mouse Anti-Human CD90, Biotinylated	25 µg	18153
DS-MB-03241	Mouse Anti-Human CD90, FITC-labeled	25 µg	16428
DS-MB-03242	Mouse Anti-Human CD90, RPE-labeled	25 TESTS	18153
DS-MB-03243	Mouse Anti-Human CD91, Biotinylated	25 µg	20913
DS-MB-03244	Mouse Anti-Human CD91, FITC-labeled	25 µg	18153
DS-MB-03245	Mouse Anti-Human CD91, RPE-labeled	25 TESTS	20913
DS-MB-03246	Mouse Anti-Human CD92	0.1 mg	28158
DS-MB-03247	Mouse Anti-Human CD92, FITC-labeled	25 µg	16428
DS-MB-03248	Mouse Anti-Human CD92, low endotoxin	0.5 mg	51790
DS-MB-03249	Mouse Anti-Human CD92, RPE-labeled	25 TESTS	18153
DS-MB-03250	Mouse Anti-Human CD94 (Natural Killer Cells), Biotinylated	25 µg	18153
DS-MB-03251	Mouse Anti-Human CD94 (Natural Killer Cells), FITC-labeled	25 µg	16428
DS-MB-03252	Mouse Anti-Human CD94 (Natural Killer Cells), RPE-labeled	25 TESTS	18153
DS-MB-03253	Mouse Anti-Human CD95	25 µg	13840
DS-MB-03254	Mouse Anti-Human CD95, FITC-labeled	25 µg	16428
DS-MB-03255	Mouse Anti-Human CD95, RPE-labeled	25 TESTS	18153
DS-MB-03256	Mouse Anti-Human CD97	25 µg	16428
DS-MB-03257	Mouse Anti-Human CD97, APC-labeled	100 TESTS	44890
DS-MB-03258	Mouse Anti-Human CD97, FITC-labeled	25 µg	18153
DS-MB-03259	Mouse Anti-Human CD97, RPE-labeled	25 TESTS	18153
DS-MB-03260	Mouse Anti-Human CD98	25 µg	13840
DS-MB-03261	Mouse Anti-Human CD98, FITC-labeled	25 µg	16428
DS-MB-03262	Mouse Anti-Human CD98, RPE-labeled	25 TESTS	18153
DS-MB-03263	Mouse Anti-Human CD99	25 µg	13840
DS-MB-03264	Mouse Anti-Human CD99, FITC-labeled	25 µg	18153
DS-MB-03265	Mouse Anti-Human CD99R	0.2 ml	44890
DS-MB-03266	Mouse Anti-Human CDw108, FITC-labeled	25 µg	18153
DS-MB-03268	Mouse Anti-Human CDw328	0.1 mg	28158
DS-MB-03269	Mouse Anti-Human CDw328, FITC-labeled	0.1 mg	37990
DS-MB-03270	Mouse Anti-Human CDw328, RPE-labeled	100 TESTS	40578
DS-MB-03271	Mouse Anti-Human CDw78	200 TESTS	44890
DS-MB-03272	Mouse Anti-Human Complement Factor B (Ba Fragment)	0.1 mg	50065
DS-MB-03273	Mouse Anti-Human Complement Factor Bb (Neoantigen)	0.1 mg	58690
DS-MB-03275	Mouse Anti-Human C-Peptide	0.2 mg	37990
DS-MB-03276	Mouse Anti-Human Cytochrom- c	0.1 mg	48340
DS-MB-03278	Mouse Anti-Human Cytokeratin 4 / 5/6/8/10/13/18, FITC-labeled	100 TESTS	80253
DS-MB-03280	Mouse Anti-Human Cytokeratin 7 / 17	0.1 mg	40578
DS-MB-03281	Mouse Anti-Human Cytokeratin 7, FITC-labeled	100 TESTS	77665
DS-MB-03282	Mouse Anti-Human Desmoglein 1	25 µg	18153
DS-MB-03283	Mouse Anti-Human Desmoglein 2	25 µg	18153
DS-MB-03284	Mouse Anti-Human Desmoglein 3	25 µg	18153
DS-MB-03285	Mouse Anti-Human Death Receptor 6 (DR6)	0.2 mg	44890
DS-MB-03287	Mouse Anti-Human Complement Factor H	0.1 mg	50065
DS-MB-03288	Mouse Anti-Human FC epsilon R1 alpha, RPE-labeled	25 TESTS	18153
DS-MB-03290	Mouse Anti-Human Fibrinogen	0.2 mg	40578
DS-MB-03291	Mouse Anti-Human Fibrinopeptide A	0.2 mg	40578
DS-MB-03292	Mouse Anti-Human Fibroblasts / Epithelial Cells	25 µg	16428
DS-MB-03293	Mouse Anti-Human Fibroblasts / Epithelial Cells, RPE-labeled	25 TESTS	20913
DS-MB-03294	Mouse Anti-Human Follicular Dendritic Cells	25 µg	13840
DS-MB-03295	Mouse Anti-Human Follicular Stimulating Hormone alpha (FSHa) , Biotinylated	0.5 mg	44890
DS-MB-03298	Mouse Anti-Human CD114, RPE-labeled	25 TESTS	18153
DS-MB-03300	Mouse Anti-Human Guanylate Cyclase beta 1 (Soluble)	0.2 mg	35403
DS-MB-03301	Mouse Anti-Human Heat Shock Protein 40 (HSP40) / DnaJ	0.1 mg	44890
DS-MB-03302	Mouse Anti-Human HeparanASE-1	50 µg	56965
DS-MB-03303	Mouse Anti-Human Hexokinase 1	0.1 mg	44890
DS-MB-03305	Mouse Anti-Human Leukocyte Antigen (HLA) A2, RPE-labeled	100 TESTS	51790
DS-MB-03306	Mouse Anti-Human Leukocyte Antigen (HLA) ABC, RPE-labeled	100 TESTS	40578
DS-MB-03307	Mouse Anti-Human Leukocyte Antigen (HLA) B27, FITC-labeled	100 TESTS	53515
DS-MB-03308	Mouse Anti-Human Leukocyte Antigen (HLA) B7, RPE-labeled	100 TESTS	40578
DS-MB-03309	Mouse Anti-Human Leukocyte Antigen (HLA) DP DQ DR	0.2 mg	40578
DS-MB-03310	Mouse Anti-Human Leukocyte Antigen (HLA) DP DQ DR, RPE-labeled	100 TESTS	40578
DS-MB-03311	Mouse Anti-Human Leukocyte Antigen (HLA) DR, APC-labeled	100 TESTS	44890
DS-MB-03312	Mouse Anti-Human Leukocyte Antigen (HLA) DR, RPE-labeled	100 TESTS	40578
DS-MB-03313	Mouse Anti-Human H-Ras	0.1 mg	30918
DS-MB-03314	Mouse Anti-Human iC3b (Neoantigen)	0.1 mg	58690
DS-MB-03315	Mouse Anti-Human IgA, Secretory Component	0.2 mg	40578

Catalog #	Description	Pack Size	Formula
DS-MB-03316	Mouse Anti-Human IgA1	0.5 mg	36265
DS-MB-03317	Mouse Anti-Human IgA1 alpha-1 Chain	0.5 mg	48340
DS-MB-03318	Mouse Anti-Human IgA1 alpha-1 Chain, conjugated with Alkaline Phosphatase	1 ml	56965
DS-MB-03319	Mouse Anti-Human IgA1 alpha-1 Chain, Biotinylated	0.5 mg	53515
DS-MB-03320	Mouse Anti-Human IgA1 alpha-1 Chain, HRP-conjugated	1 ml	53515
DS-MB-03321	Mouse Anti-Human IgA2	0.5 mg	36265
DS-MB-03322	Mouse Anti-Human IgA2	0.5 mg	50928
DS-MB-03323	Mouse Anti-Human IgA2, conjugated with Alkaline Phosphatase	1 ml	56965
DS-MB-03324	Mouse Anti-Human IgA2, Biotinylated	0.5 mg	53515
DS-MB-03325	Mouse Anti-Human IgA2, HRP-conjugated	1 ml	53515
DS-MB-03326	Mouse Anti-Human IgD	0.5 mg	48340
DS-MB-03327	Mouse Anti-Human IgD (Fc)	0.2 mg	40578
DS-MB-03328	Mouse Anti-Human IgE	1 mg	44890
DS-MB-03329	Mouse Anti-Human IgE	1 mg	50928
DS-MB-03330	Mouse Anti-Human IgE	0.5 mg	50928
DS-MB-03331	Mouse Anti-Human IgE, HRP-conjugated	0.5 mg	77665
DS-MB-03332	Mouse Anti-Human Insulin-like Growth Factor Binding Protein-1 (IGFBP-1)	0.2 mg	44890
DS-MB-03334	Mouse Anti-Human Insulin-like Growth Factor Binding Protein-3 (IGFBP-3)	0.2 mg	50928
DS-MB-03335	Mouse Anti-Human Insulin-like Growth Factor Binding Protein-3 (IGFBP-3)	0.5 mg	94915
DS-MB-03336	Mouse Anti-Human IgG	1 mg	40578
DS-MB-03337	Mouse Anti-Human IgG	0.2 mg	29969
DS-MB-03338	Mouse Anti-Human IgG (CH3 domain)	0.2 mg	40578
DS-MB-03339	Mouse Anti-Human IgG (Fc) (CH2 domain)	0.2 mg	40578
DS-MB-03341	Mouse Anti-Human IgG1	0.5 mg	28158
DS-MB-03342	Mouse Anti-Human IgG1 (Fc)	0.2 mg	48340
DS-MB-03343	Mouse Anti-Human IgG2	0.5 mg	28158
DS-MB-03344	Mouse Anti-Human IgG2 (Fab)	0.2 mg	48340
DS-MB-03345	Mouse Anti-Human IgG2 F(ab')2	0.2 mg	40578
DS-MB-03346	Mouse Anti-Human IgG2 (Fab), HRP-conjugated	0.2 mg	84565
DS-MB-03347	Mouse Anti-Human IgG3	0.5 mg	28158
DS-MB-03349	Mouse Anti-Human IgG3, Hinge region	0.2 mg	48340
DS-MB-03350	Mouse Anti-Human IgG3, Hinge region, HRP-conjugated	1 ml	51790
DS-MB-03352	Mouse Anti-Human IgG4	0.5 mg	48340
DS-MB-03353	Mouse Anti-Human IgG4	0.2 mg	51790
DS-MB-03354	Mouse Anti-Human IgG4, HRP-conjugated	0.2 mg	84565
DS-MB-03355	Mouse Anti-Human IgM	0.2 mg	40578
DS-MB-03356	Mouse Anti-Human IgM	0.25 mg	51790
DS-MB-03357	Mouse Anti-Human IgM mu Chain	0.2 mg	28158
DS-MB-03359	Mouse Anti-Human IgM, FITC-labeled	0.1 mg	40578
DS-MB-03360	Mouse Anti-Human IgM, RPE-labeled	100 TESTS	44890
DS-MB-03361	Mouse Anti-Human Inhibin alpha	0.2 ml	22724
DS-MB-03364	Mouse Anti-Human Insulin-like Growth Factor I (IGF-I)	0.1 mg	51790
DS-MB-03365	Mouse Anti-Human Integrin alpha 9 beta 1	25 µg	13840
DS-MB-03366	Mouse Anti-Human IFN beta	0.2 mg	50065
DS-MB-03367	Mouse Anti-Human IFN beta (non-glycosylated)	0.2 mg	50065
DS-MB-03368	Mouse Anti-Human Interferon Regulatory Factor-5 (IRF-5)	0.1 mg	44890
DS-MB-03369	Mouse Anti-Human Kallikrein 11	20 µg	19101
DS-MB-03371	Mouse Anti-Human Kappa Light Chain	0.5 mg	36265
DS-MB-03372	Mouse Anti-Human KIR	25 µg	13840
DS-MB-03373	Mouse Anti-Human KIR, Biotinylated	25 µg	18153
DS-MB-03374	Mouse Anti-Human KIR, FITC-labeled	25 µg	16428
DS-MB-03375	Mouse Anti-Human KIR, RPE-labeled	25 TESTS	18153
DS-MB-03376	Mouse Anti-Human Ku80 / XRCC5	0.1 mg	40578
DS-MB-03377	Mouse Anti-Human Lambda Light Chain	0.2 mg	44890
DS-MB-03378	Mouse Anti-Human Lambda Light Chain, FITC-labeled	0.1 mg	37990
DS-MB-03379	Mouse Anti-Human Lambda Light Chain, RPE-labeled	100 TESTS	40578
DS-MB-03380	Mouse Anti-Human Lectin-type Oxidized LDL Receptor (LOX-1) / OLR1 (Soluble)	0.2 mg	40578
DS-MB-03381	Mouse Anti-Human Macrophages, FITC-labeled	25 µg	16428
DS-MB-03382	Mouse Anti-Human MAdCAM-1	25 µg	13840
DS-MB-03383	Mouse Anti-Human MAdCAM-1, Biotinylated	25 µg	18153
DS-MB-03384	Mouse Anti-Human MAdCAM-1, FITC-labeled	25 µg	16428
DS-MB-03385	Mouse Anti-Human MAdCAM-1, RPE-labeled	25 TESTS	18153
DS-MB-03386	Mouse Anti-Human Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2	0.5 mg	44890
DS-MB-03388	Mouse Anti-Human Melanocyte Cell Surface Antigen	0.2 mg	40578

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-03389	Mouse Anti-Human Major Histocompatibility Complex class I chain-related gene A & B (MICA+MICB)	25 µg	13840
DS-MB-03390	Mouse Anti-Human Major Histocompatibility Complex class I chain-related gene A & B (MICA+MICB), Biotinylated	25 µg	18153
DS-MB-03391	Mouse Anti-Human Major Histocompatibility Complex class I chain-related gene A & B (MICA+MICB), FITC-labeled	25 µg	16428
DS-MB-03392	Mouse Anti-Human Mucin 3	25 µg	13840
DS-MB-03393	Mouse Anti-Human Myeloperoxidase, FITC-labeled / CD3, RPE-labeled	50 TESTS	44890
DS-MB-03394	Mouse Anti-Human Myeloperoxidase (MPO), RPE-labeled	100 TESTS	40578
DS-MB-03395	Mouse Anti-Human Myoglobin (Cardiac)	0.2 mg	40578
DS-MB-03396	Mouse Anti-Human Nucleoside Diphosphate Kinase A	0.1 ml	19101
DS-MB-03397	Mouse Anti-Human Osteocalcin	0.2 mg	34540
DS-MB-03400	Mouse Anti-Human Papilloma Virus Type 11 (HPV-11) Protein E7	0.2 mg	44890
DS-MB-03401	Mouse Anti-Human Papillomavirus (HPV) 16 Oncoprotein E7	0.2 mg	44890
DS-MB-03402	Mouse Anti-Human Papillomavirus (HPV) 18 Oncoprotein E7	0.2 mg	44890
DS-MB-03403	Mouse Anti-Human PI-3 Kinase p85 beta	2 ml	40578
DS-MB-03405	Mouse Anti-Human Plasminogen	0.2 mg	40578
DS-MB-03406	Mouse Anti-Human Plectin	50 µg	48340
DS-MB-03408	Mouse Anti-Human S100 Protein	0.2 mg	37990
DS-MB-03409	Mouse Anti-Human S100 Protein alpha / beta	0.2 mg	37990
DS-MB-03410	Mouse Anti-Human SC5b-9	0.1 mg	58690
DS-MB-03411	Mouse Anti-Human SHIP-1, N-terminus	0.1 mg	30918
DS-MB-03412	Mouse Anti-Human Spectrin alpha / beta	1 mg	36265
DS-MB-03415	Mouse Anti-Human TCR alpha / beta, FITC-labeled	100 TESTS/2ml	40578
DS-MB-03422	Mouse Anti-Human TGF beta	10 µg	19101
DS-MB-03424	Mouse Anti-Human Thyroid Hormone Receptor alpha-2	0.1 ml	58690
DS-MB-03425	Mouse Anti-Human TIMP-2	10 µg	19101
DS-MB-03427	Mouse Anti-Human TLR7	0.1 mg	48340
DS-MB-03428	Mouse Anti-Human Tumor Necrosis Factor beta (TNFb)	0.1 mg	50928
DS-MB-03429	Mouse Anti-Human TRF1	0.1 mg	34540
DS-MB-03430	Mouse Anti-Human Troponin C	0.2 mg	40578
DS-MB-03431	Mouse Anti-Human Troponin Complex (Cardiac)	0.2 mg	40578
DS-MB-03432	Mouse Anti-Human Troponin I (Cardiac / Dephosphorylated)	0.2 mg	40578
DS-MB-03433	Mouse Anti-Human Troponin I (Cardiac / Phosphorylated)	0.2 mg	40578
DS-MB-03434	Mouse Anti-Human Urotensin II	0.2 mg	37990
DS-MB-03435	Mouse Anti-Human Vascular Endothelial Growth Factor Receptor 1 (VEGF R1)	0.1 mg	53515
DS-MB-03437	Mouse Anti-Influenza A Hemagglutinin H5	0.2 mg	37990
DS-MB-03438	Mouse Anti-Influenza A Nucleoprotein	0.2 mg	40578
DS-MB-03439	Mouse Anti-Influenza B	0.2 mg	40578
DS-MB-03440	Mouse Anti-Influenza B Matrix Protein M1	0.2 mg	24535
DS-MB-03441	Mouse Anti-Influenza B Nucleoprotein	1 mg	50928
DS-MB-03442	Mouse Anti-Marek's Disease Virus	0.2 mg	40578
DS-MB-03443	Mouse Anti-Major Histocompatibility Complex Class II I-Ab / s	0.1 mg	19101
DS-MB-03444	Mouse Anti-Major Histocompatibility Complex Class II I-Ab / s, Biotinylated	0.1 mg	29969
DS-MB-03445	Mouse Anti-Major Histocompatibility Complex Class II I-Ab / s, FITC-labeled	0.1 mg	37990
DS-MB-03446	Mouse Anti-Major Histocompatibility Complex Class II I-Ab / s, RPE-labeled	100 TESTS	35403
DS-MB-03447	Mouse Anti-Major Histocompatibility Complex Class II I-Ak / s	0.1 mg	24535
DS-MB-03448	Mouse Anti-Major Histocompatibility Complex Class II I-Ak / s	0.25 mg	34540
DS-MB-03449	Mouse Anti-Major Histocompatibility Complex Class II I-Ak / s, Biotinylated	100 TESTS	29969
DS-MB-03450	Mouse Anti-Major Histocompatibility Complex Class II I-Ak / s, FITC-labeled	50 µg	19101
DS-MB-03451	Mouse Anti-Major Histocompatibility Complex Class II I-Ak / s, RPE-labeled	100 TESTS	35403
DS-MB-03452	Mouse Anti-Mouse CD14, RPE-labeled	100 TESTS	28158
DS-MB-03453	Mouse Anti-Mouse CD14, RPE-labeled	100 TESTS	22724
DS-MB-03454	Mouse Anti-Mouse CD28, RPE-labeled	25 TESTS	18153
DS-MB-03455	Mouse Anti-Mouse CD44, RPE-labeled	25 TESTS	18153
DS-MB-03457	Mouse Anti-Mouse Natural Cytotoxic cells (NC1.1), FITC-labeled	25 µg	16428
DS-MB-03458	Mouse Anti-Mouse Natural Cytotoxic cells (NC1.1), RPE-labeled	25 TESTS	18153
DS-MB-03459	Mouse Anti-Mouse NK-1.1 Antigen, Biotinylated	25 µg	15565
DS-MB-03460	Mouse Anti-Mouse NK-1.1 Antigen, RPE-labeled	25 TESTS	18153
DS-MB-03461	Mouse Anti-Mouse Notch 1	25 µg	15565
DS-MB-03462	Mouse Anti-Mouse Notch 1, RPE-labeled	25 TESTS	18153
DS-MB-03463	Mouse Anti-Na+ / H+ Exchanger-1	0.1 mg	67315
DS-MB-03464	Mouse Anti-Na+ / H+ Exchanger-3	0.1 mg	67315



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-03465	Mouse Anti-Newcastle Disease Virus	0.2 mg	37990
DS-MB-03466	Mouse Anti-Ovalbumin	0.1 mg	28158
DS-MB-03467	Mouse Anti-p53 (aa 20-25), RPE-labeled	100 TESTS	44890
DS-MB-03469	Mouse Anti-Parainfluenza Virus 1	1 mg	50928
DS-MB-03471	Mouse Anti-Porcine CD107a, FITC-labeled	0.1 mg	65590
DS-MB-03472	Mouse Anti-Porcine CD117	0.25 mg	44890
DS-MB-03473	Mouse Anti-Porcine CD11a	0.25 mg	51790
DS-MB-03474	Mouse Anti-Porcine CD11a, FITC-labeled	0.1 mg	65590
DS-MB-03475	Mouse Anti-Porcine CD11R1	2 ml	51790
DS-MB-03476	Mouse Anti-Porcine CD11R3	0.25 mg	51790
DS-MB-03477	Mouse Anti-Porcine CD11R3, FITC-labeled	0.1 mg	65590
DS-MB-03478	Mouse Anti-Porcine CD14	2 ml	51790
DS-MB-03479	Mouse Anti-Porcine CD14, FITC-labeled	0.1 mg	65590
DS-MB-03480	Mouse Anti-Porcine CD16	2 ml	44890
DS-MB-03481	Mouse Anti-Porcine CD16, FITC-labeled	0.1 mg	65590
DS-MB-03482	Mouse Anti-Porcine CD16, RPE-labeled	100 TESTS	53515
DS-MB-03484	Mouse Anti-Porcine CD163, FITC-labeled	0.1 mg	101815
DS-MB-03486	Mouse Anti-Porcine CD169, FITC-labeled	0.1 mg	65590
DS-MB-03488	Mouse Anti-Porcine CD172a, FITC-labeled	0.1 mg	67315
DS-MB-03489	Mouse Anti-Porcine CD18a	2 ml	44890
DS-MB-03490	Mouse Anti-Porcine CD18a, RPE-labeled	100 TESTS	53515
DS-MB-03491	Mouse Anti-Porcine CD203a	2 ml	44890
DS-MB-03492	Mouse Anti-Porcine CD25	2 ml	51790
DS-MB-03493	Mouse Anti-Porcine CD31	2 ml	44890
DS-MB-03494	Mouse Anti-Porcine CD31, APC-labeled	100 TESTS	44890
DS-MB-03495	Mouse Anti-Porcine CD31, RPE-labeled	25 TESTS	18153
DS-MB-03496	Mouse Anti-Porcine CD45	2 ml	51790
DS-MB-03497	Mouse Anti-Porcine CD45 Allotypic Variant	1 mg	51790
DS-MB-03498	Mouse Anti-Porcine CD45, FITC-labeled	100 TESTS	65590
DS-MB-03499	Mouse Anti-Porcine CD45RA	2 ml	44890
DS-MB-03500	Mouse Anti-Porcine CD45RA, FITC-labeled	0.1 mg	51790
DS-MB-03501	Mouse Anti-Porcine CD45RA, RPE-labeled	100 TESTS	53515
DS-MB-03502	Mouse Anti-Porcine CD46	0.25 mg	51790
DS-MB-03503	Mouse Anti-Porcine CD4a, RPE-labeled	100 TESTS	70765
DS-MB-03504	Mouse Anti-Porcine CD5	0.25 mg	51790
DS-MB-03505	Mouse Anti-Porcine CD5, FITC-labeled	0.1 mg	51790
DS-MB-03507	Mouse Anti-Porcine CD61, FITC-labeled	0.1 mg	65590
DS-MB-03508	Mouse Anti-Porcine SWC7	0.25 mg	51790
DS-MB-03509	Mouse Anti-Porcine SWC8	2 ml	51790
DS-MB-03510	Mouse Anti-Porcine wCD6	2 ml	51790
DS-MB-03511	Mouse Anti-Porcine wCD8a, FITC-labeled	0.1 mg	112769
DS-MB-03512	Mouse Anti-Porcine wCD8a, RPE-labeled	100 TESTS	70765
DS-MB-03513	Mouse Anti-Plasmodium falciparum MSP1	0.2 mg	44890
DS-MB-03514	Mouse Anti-Plasmodium vivax CSP	0.2 mg	44890
DS-MB-03515	Mouse Anti-Plasmodium vivax MSP1	0.2 mg	44890
DS-MB-03517	Mouse Anti-Porcine Tubulin beta, N-terminus	0.1 mg	40578
DS-MB-03518	Mouse Anti-Progesterone	0.2 mg	31866
DS-MB-03519	Mouse Anti-Progesterone / OHP	0.2 mg	31866
DS-MB-03520	Mouse Anti-Prostate Specific Membrane Antigen	0.1 mg	30918
DS-MB-03521	Mouse Anti-Rabies Virus Glycoprotein	0.2 mg	44890
DS-MB-03522	Mouse Anti-Rat Calcitonin Receptor	10 µg	22724
DS-MB-03523	Mouse Anti-Rat Calcitonin Receptor (C1b isoform)	0.1 mg	67315
DS-MB-03524	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1Ba / c	0.25 mg	29969
DS-MB-03525	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1Ba / c, FITC-labeled	0.1 mg	40578
DS-MB-03526	Mouse Anti-Rat Major Histocompatibility Complex Class II RT1Bu	0.1 mg	18153
DS-MB-03527	Mouse Anti-Rat OX-62, Biotinylated	100 TESTS	70765
DS-MB-03528	Mouse Anti-Rat OX-62, RPE-labeled	100 TESTS	44890
DS-MB-03529	Mouse Anti-Rat PG / LC Transporter	0.1 mg	51790
DS-MB-03530	Mouse Anti-Rhizopus arrhizus	0.25 mg	50928
DS-MB-03531	Mouse Anti-Ricin A Chain	0.2 mg	40578
DS-MB-03532	Mouse Anti-Ricin B Chain	0.2 mg	40578
DS-MB-03533	Mouse Anti-Rotavirus Group Specific Antigen	0.2 mg	44890
DS-MB-03534	Mouse Anti-Rubella Virus Capsid Protein	0.2 mg	44890
DS-MB-03535	Mouse Anti-Rubella Virus Glycoprotein E2	0.2 mg	44890
DS-MB-03536	Mouse Anti-Salmonella (Broad Reactivity)	0.2 mg	44890
DS-MB-03537	Mouse Anti-Salmonella paratyphi A LPS Group A 0-2 Antigen	0.2 mg	44890
DS-MB-03539	Mouse Anti-Salmonid Ig	0.5 ml	80253
DS-MB-03545	Mouse Anti-Simian Virus 5	0.25 mg	51790
DS-MB-03546	Mouse Anti-Simian Virus 5, FITC-labeled	0.1 mg	51790

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-03547	Mouse Anti-SLP-76	0.1 mg	34540
DS-MB-03549	Mouse Anti-SOS1	0.1 mg	30918
DS-MB-03550	Mouse Anti-Staphylococcus aureus Enterotoxin G	0.2 mg	44890
DS-MB-03551	Mouse Anti-Staphylococcus aureus Enterotoxin A	0.2 mg	44890
DS-MB-03552	Mouse Anti-Staphylococcus aureus Enterotoxin G	0.2 mg	44890
DS-MB-03553	Mouse Anti-Staphylococcus aureus Enterotoxin I	0.2 mg	44890
DS-MB-03554	Mouse Anti-STIM1	0.1 mg	40578
DS-MB-03556	Mouse Anti-Testosterone	0.2 mg	31866
DS-MB-03557	Mouse Anti-Thyroxine	1 mg	31866
DS-MB-03560	Mouse Anti-Vaccinia Virus	0.2 mg	44890
DS-MB-03563	Mouse Anti-Yersinia pestis V Antigen	0.2 mg	44890
DS-MB-03564	Mouse Anti-Yersinia pestis V Antigen	0.2 mg	44890
DS-MB-03565	Mouse IgE kappa	0.5 mg	44890
DS-MB-03566	Mouse IgG1 kappa	1 mg	56965
DS-MB-03567	Mouse IgG1 Negative Control	0.1 mg	20913
DS-MB-03568	Mouse IgG1 Negative Control, APC-labeled	100 TESTS	20913
DS-MB-03569	Mouse IgG1 Negative Control, azide-free	1 mg	80253
DS-MB-03570	Mouse IgG1 Negative Control, Biotinylated	100 TESTS	20913
DS-MB-03571	Mouse IgG1 Negative Control, FITC-labeled	100 TESTS	20913
DS-MB-03572	Mouse IgG1 Negative Control, low endotoxin	0.5 mg	50928
DS-MB-03573	Mouse IgG1 Negative Control, RPE-labeled	100 TESTS	40578
DS-MB-03574	Mouse IgG1 Negative Control, RPE-Cy5-labeled	100 TESTS/2ml	44890
DS-MB-03575	Mouse IgG1, FITC-labeled / Mouse IgG1, RPE-labeled Negative Control	50 TESTS	44890
DS-MB-03576	Mouse IgG1, FITC-labeled / Mouse IgG2a, RPE-labeled Negative Control	50 TESTS	44890
DS-MB-03577	Mouse IgG1, FITC-labeled / RAT IgG1, RPE-labeled Negative Control	50 TESTS	44890
DS-MB-03578	Mouse IgG1, FITC-labeled / RAT IgG2a, RPE-labeled Negative Control	50 TESTS	44890
DS-MB-03579	Mouse IgG2a kappa	1 mg	56965
DS-MB-03580	Mouse IgG2a Negative Control	100 TESTS	28158
DS-MB-03581	Mouse IgG2a Negative Control, APC-labeled	100 TESTS	28158
DS-MB-03582	Mouse IgG2a Negative Control, azide-free	1 mg	80253
DS-MB-03583	Mouse IgG2a Negative Control, Biotinylated	0.1 mg	20913
DS-MB-03584	Mouse IgG2a Negative Control, FITC-labeled	100 TESTS	20913
DS-MB-03585	Mouse IgG2a Negative Control, low endotoxin	0.5 mg	50928
DS-MB-03586	Mouse IgG2a Negative Control, RPE-labeled	100 TESTS	44890
DS-MB-03587	Mouse IgG2a Negative Control, RPE-labeled	100 TESTS	40578
DS-MB-03588	Mouse IgG2a Negative Control, RPE-Cy5-labeled	100 TESTS	50928
DS-MB-03589	Mouse IgG2a Negative Control, RPE-Cy5-labeled	100 TESTS/2ml	44890
DS-MB-03591	Mouse IgG2a, FITC-labeled / Mouse IgG2a, RPE-labeled Negative Control	50 TESTS/0.5ml	53515
DS-MB-03592	Mouse IgG2b kappa	1 mg	56965
DS-MB-03593	Mouse IgG2b Negative Control	100 TESTS	28158
DS-MB-03594	Mouse IgG2b Negative Control, APC-labeled	100 TESTS	40578
DS-MB-03595	Mouse IgG2b Negative Control, Biotinylated	100 TESTS	24535
DS-MB-03596	Mouse IgG2b Negative Control, FITC-labeled	100 TESTS	24535
DS-MB-03597	Mouse IgG2b Negative Control, RPE-labeled	100 TESTS	40578
DS-MB-03598	Mouse IgG2b Negative Control, RPE-Cy5-labeled	100 TESTS	44890
DS-MB-03599	Mouse IgG3 kappa	1 mg	56965
DS-MB-03603	Mouse IgM kappa, >95% Pure	1 mg	56965
DS-MB-03604	Mouse IgM Negative Control	100 TESTS	28158
DS-MB-03605	Mouse IgM Negative Control, FITC-labeled	0.1 mg	20913
DS-MB-03606	Rat Anti-BrdU, FITC-labeled	1 ml	105438
DS-MB-03608	Rat Anti-Canine CD4, FITC-labeled	100 TESTS	65590
DS-MB-03609	Rat Anti-Canine CD4, FITC-labeled / CD8, RPE-labeled	100 TESTS	56965
DS-MB-03610	Rat Anti-Canine CD4, RPE-labeled	0.1 mg	70765
DS-MB-03611	Rat Anti-Canine CD45	0.25 mg	44890
DS-MB-03612	Rat Anti-Canine CD45, APC-labeled	100 TESTS	70765
DS-MB-03613	Rat Anti-Canine CD45, Biotinylated	0.1 mg	51790
DS-MB-03614	Rat Anti-Canine CD45, FITC-labeled	0.1 mg	51790
DS-MB-03615	Rat Anti-Canine CD45, RPE-labeled	100 TESTS	67315
DS-MB-03616	Rat Anti-Canine CD45R, RPE-labeled	100 TESTS	53515
DS-MB-03617	Rat Anti-Canine CD5	0.25 mg	44890
DS-MB-03618	Rat Anti-Canine CD5, FITC-labeled	0.1 mg	51790
DS-MB-03619	Rat Anti-Canine CD5, RPE-labeled	0.1 mg	53515
DS-MB-03620	Rat Anti-Canine CD8	0.25 mg	51790
DS-MB-03621	Rat Anti-Canine CD8, FITC-labeled	0.1 mg	65590
DS-MB-03622	Rat Anti-Canine CD8, RPE-labeled	100 TESTS	70765
DS-MB-03625	Rat Anti-Canine Major Histocompatibility Complex Class II Monomorphic, FITC-labeled	100 TESTS	51790

Catalog #	Description	Pack Size	Formula
DS-MB-03626	Rat Anti-Epstein-Barr Virus (EBV) Latent Membrane Protein 2A (LMP2A)	0.25 mg	40578
DS-MB-03627	Rat Anti-Epstein-Barr Virus (EBV) Latent Membrane Protein 2A (LMP2A)	0.25 mg	40578
DS-MB-03628	Rat Anti-Human beta-2 Microglobulin / B2M	200 TESTS	44890
DS-MB-03629	Rat Anti-Human CD11a	0.2 mg	40578
DS-MB-03630	Rat Anti-Human CD137	25 µg	13840
DS-MB-03631	Rat Anti-Human CD154	25 µg	13840
DS-MB-03632	Rat Anti-Human CD154, FITC-labeled	25 µg	16428
DS-MB-03634	Rat Anti-Human CD18	0.1 mg	22724
DS-MB-03636	Rat Anti-Human CD18, Biotinylated	0.1 mg	40578
DS-MB-03637	Rat Anti-Human CD18, FITC-labeled	100 TESTS	37990
DS-MB-03638	Rat Anti-Human CD18, RPE-labeled	100 TESTS	40578
DS-MB-03639	Rat Anti-Human CD195, RPE-labeled	100 TESTS	40578
DS-MB-03640	Rat Anti-Human CDw210a, RPE-labeled	100 TESTS	40578
DS-MB-03641	Rat Anti-Human CD235a	25 µg	13840
DS-MB-03642	Rat Anti-Human CD235a, FITC-labeled	0.1 mg	37990
DS-MB-03643	Rat Anti-Human CD235a, RPE-labeled	100 TESTS	40578
DS-MB-03644	Rat Anti-Human CD25	200 TESTS/2ml	40578
DS-MB-03645	Rat Anti-Human CD25, FITC-labeled	100 TESTS	37990
DS-MB-03646	Rat Anti-Human CD28	0.1 mg	28158
DS-MB-03647	Rat Anti-Human CD28, RPE-labeled	100 TESTS	40578
DS-MB-03648	Rat Anti-Human CD3	0.2 mg	65590
DS-MB-03649	Rat Anti-Human CD3, FITC-labeled	0.1 mg	51790
DS-MB-03650	Rat Anti-Human CD340	25 µg	13840
DS-MB-03652	Rat Anti-Human CD4	0.2 mg	40578
DS-MB-03653	Rat Anti-Human CD45	0.1 mg	51790
DS-MB-03654	Rat Anti-Human CD45R	200 TESTS	44890
DS-MB-03655	Rat Anti-Human CD49f	25 µg	13840
DS-MB-03657	Rat Anti-Human CD52, FITC-labeled	0.1 mg	51790
DS-MB-03658	Rat Anti-Human CD52, low endotoxin	0.5 mg	65590
DS-MB-03659	Rat Anti-Human CD52, RPE-labeled	100 TESTS	80253
DS-MB-03660	Rat Anti-Human CD59	25 µg	13840
DS-MB-03661	Rat Anti-Human CD59, FITC-labeled	100 TESTS	51790
DS-MB-03662	Rat Anti-Human CD59, RPE-labeled	100 TESTS	40578
DS-MB-03663	Rat Anti-Human CD59, RPE-labeled	25 TESTS	18153
DS-MB-03664	Rat Anti-Human CD7	200 TESTS	40578
DS-MB-03665	Rat Anti-Human CD77 / Burkett's lymphoma associated antigen (BLA)	100 TESTS	56965
DS-MB-03666	Rat Anti-Human CD79b	0.2 mg	44890
DS-MB-03667	Rat Anti-Human CD79b, FITC-labeled	0.1 mg	37990
DS-MB-03668	Rat Anti-Human CD79b, FITC-labeled	25 µg	16428
DS-MB-03669	Rat Anti-Human CD8	0.2 mg	40578
DS-MB-03670	Rat Anti-Human CD8	200 TESTS	44890
DS-MB-03671	Rat Anti-Human CD8, FITC-labeled	100 TESTS	37990
DS-MB-03672	Rat Anti-Human CMKLR1, FITC-labeled	25 µg	16428
DS-MB-03674	Rat Anti-Human Epithelial Growth Factor Receptor (EGFR) / ErbB1 , RPE-labeled	100 TESTS	44890
DS-MB-03676	Rat Anti-Human Leukocyte Antigen (HLA) DR, RPE-labeled	100 TESTS	48340
DS-MB-03677	Rat Anti-Human IgM mu Chain	0.5 mg	44890
DS-MB-03678	Rat Anti-Human Interleukin-10 (IL-10), RPE-labeled	100 TESTS	44890
DS-MB-03679	Rat Anti-Human Interleukin-13 (IL-13)	0.5 mg	53515
DS-MB-03682	Rat Anti-Human Interleukin-2 (IL-2), RPE-labeled	100 TESTS/1ml	44890
DS-MB-03683	Rat Anti-Human Interleukin-4 (IL-4), RPE-labeled	100 TESTS	44890
DS-MB-03685	Rat Anti-Human Macrophages and Neutrophils	200 TESTS	44890
DS-MB-03686	Rat Anti-Human SI-CLP	0.2 mg	44890
DS-MB-03687	Rat Anti-Human SI-CLP	0.1 mg	28158
DS-MB-03688	Rat Anti-Human SI-CLP	25 µg	13840
DS-MB-03689	Rat Anti-Human SI-CLP, FITC-labeled	0.1 mg	37990
DS-MB-03690	Rat Anti-Human SI-CLP, RPE-labeled	100 TESTS	40578
DS-MB-03691	Rat Anti-Human Somatostatin	0.2 ml	35403
DS-MB-03692	Rat Anti-Human Tumor Necrosis Factor alpha (TNF-alpha), RPE-labeled	100 TESTS	44890
DS-MB-03693	Rat Anti-Mouse ABCA7	0.25 mg	31866
DS-MB-03694	Rat Anti-Mouse ART2.2	25 µg	13840
DS-MB-03695	Rat Anti-Mouse Dectin-1	0.25 mg	50065
DS-MB-03696	Rat Anti-Mouse Dectin-1	0.1 mg	35403
DS-MB-03697	Rat Anti-Mouse Dectin-1	25 µg	16428
DS-MB-03698	Rat Anti-Mouse Dectin-1, Biotinylated	0.1 mg	60415
DS-MB-03699	Rat Anti-Mouse Dectin-1, Biotinylated	25 µg	22724
DS-MB-03700	Rat Anti-Mouse Dectin-1, FITC-labeled	0.1 mg	36265

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-03701	Rat Anti-Mouse Dectin-1, FITC-labeled	50 µg	24535
DS-MB-03702	Rat Anti-Mouse Dectin-1, FITC-labeled	0.5 mg	58690
DS-MB-03703	Rat Anti-Mouse Dectin-1, FITC-labeled	25 µg	18153
DS-MB-03704	Rat Anti-Mouse Dectin-1, low endotoxin	0.5 mg	65590
DS-MB-03705	Rat Anti-Mouse Dectin-1, RPE-labeled	100 TESTS	48340
DS-MB-03706	Rat Anti-Mouse Dectin-1, RPE-labeled	25 TESTS	20913
DS-MB-03707	Rat Anti-Mouse CD102, RPE-labeled	25 TESTS	18153
DS-MB-03708	Rat Anti-Mouse CD104, RPE-labeled	25 TESTS	18153
DS-MB-03709	Rat Anti-Mouse CD106, FITC-labeled	25 µg	16428
DS-MB-03710	Rat Anti-Mouse CD106, RPE-labeled	25 TESTS	24535
DS-MB-03711	Rat Anti-Mouse CD107b, RPE-labeled	25 TESTS	18153
DS-MB-03712	Rat Anti-Mouse CD115	25 µg	16428
DS-MB-03713	Rat Anti-Mouse CD115, RPE-labeled	25 TESTS/0.25ml	20913
DS-MB-03714	Rat Anti-Mouse CD117	25 µg	13840
DS-MB-03715	Rat Anti-Mouse CD117, RPE-labeled	25 TESTS	18153
DS-MB-03716	Rat Anti-Mouse CD11a, FITC-labeled	25 µg	16428
DS-MB-03717	Rat Anti-Mouse CD11a, RPE-labeled	25 TESTS	18153
DS-MB-03719	Rat Anti-Mouse CD11b, Biotinylated	25 µg	15565
DS-MB-03720	Rat Anti-Mouse CD11b, FITC-labeled	0.1 mg	19101
DS-MB-03721	Rat Anti-Mouse CD11b, low endotoxin	0.5 mg	48340
DS-MB-03722	Rat Anti-Mouse CD11b, RPE-labeled	25 TESTS	20913
DS-MB-03723	Rat Anti-Mouse CD11b, RPE-Cy5-labeled	100 TESTS/1ml	50065
DS-MB-03724	Rat Anti-Mouse CD120a, RPE-labeled	25 TESTS	35403
DS-MB-03725	Rat Anti-Mouse CD122, RPE-labeled	25 TESTS	18153
DS-MB-03726	Rat Anti-Mouse CD127, FITC-labeled	25 µg	16428
DS-MB-03728	Rat Anti-Mouse CD13	0.1 mg	19101
DS-MB-03729	Rat Anti-Mouse CD13, Biotinylated	0.1 mg	18153
DS-MB-03730	Rat Anti-Mouse CD13, FITC-labeled	0.1 mg	19101
DS-MB-03731	Rat Anti-Mouse CD13, RPE-labeled	25 TESTS	18153
DS-MB-03732	Rat Anti-Mouse CD134, RPE-labeled	25 TESTS	18153
DS-MB-03733	Rat Anti-Mouse CD137L, RPE-labeled	25 TESTS	18153
DS-MB-03734	Rat Anti-Mouse CD147	0.1 mg	19101
DS-MB-03735	Rat Anti-Mouse CD147, Biotinylated	25 µg	15565
DS-MB-03736	Rat Anti-Mouse CD147, FITC-labeled	25 µg	16428
DS-MB-03737	Rat Anti-Mouse CD147, RPE-labeled	25 TESTS	18153
DS-MB-03738	Rat Anti-Mouse CD150, RPE-labeled	25 TESTS	18153
DS-MB-03739	Rat Anti-Mouse CD16 / CD32, RPE-labeled	25 TESTS	18153
DS-MB-03740	Rat Anti-Mouse CD169	0.1 mg	35403
DS-MB-03741	Rat Anti-Mouse CD169, FITC-labeled	25 µg	30918
DS-MB-03742	Rat Anti-Mouse CD18	0.25 mg	36265
DS-MB-03743	Rat Anti-Mouse CD18, Biotinylated	0.1 mg	28158
DS-MB-03744	Rat Anti-Mouse CD18, FITC-labeled	0.1 mg	26346
DS-MB-03745	Rat Anti-Mouse CD18, RPE-labeled	25 TESTS	18153
DS-MB-03746	Rat Anti-Mouse CD180	25 µg	18153
DS-MB-03747	Rat Anti-Mouse CD19	0.25 mg	36265
DS-MB-03748	Rat Anti-Mouse CD19, APC-labeled	100 TESTS	44890
DS-MB-03749	Rat Anti-Mouse CD19, Biotinylated	0.1 mg	19101
DS-MB-03750	Rat Anti-Mouse CD19, FITC-labeled	50 µg	18153
DS-MB-03751	Rat Anti-Mouse CD19, FITC-labeled / CD3, RPE-labeled	100 TESTS	44890
DS-MB-03754	Rat Anti-Mouse CD19, RPE-labeled	100 TESTS	22724
DS-MB-03755	Rat Anti-Mouse CD19, RPE-Cy5-labeled	100 TESTS/1ml	44890
DS-MB-03757	Rat Anti-Mouse CD2	2 ml	36265
DS-MB-03758	Rat Anti-Mouse CD2, azide-free	1 mg	88015
DS-MB-03759	Rat Anti-Mouse CD2, FITC-labeled	0.1 mg	19101
DS-MB-03760	Rat Anti-Mouse CD2, RPE-labeled	25 TESTS	18153
DS-MB-03761	Rat Anti-Mouse CD200, RPE-labeled	25 TESTS	18153
DS-MB-03762	Rat Anti-Mouse CD200R, RPE-labeled	25 TESTS	18153
DS-MB-03763	Rat Anti-Mouse CD204	0.1 mg	36265
DS-MB-03764	Rat Anti-Mouse CD204, Biotinylated	25 µg	17290
DS-MB-03765	Rat Anti-Mouse CD204, low endotoxin	0.5 mg	65590
DS-MB-03766	Rat Anti-Mouse CD204, RPE-labeled	25 TESTS	20913
DS-MB-03767	Rat Anti-Mouse CD205	2 ml	65590
DS-MB-03768	Rat Anti-Mouse CD205, FITC-labeled	0.1 mg	50928
DS-MB-03769	Rat Anti-Mouse CD206	0.1 mg	36265
DS-MB-03770	Rat Anti-Mouse CD206, Biotinylated	25 µg	17290
DS-MB-03771	Rat Anti-Mouse CD206, FITC-labeled	50 µg	28158
DS-MB-03772	Rat Anti-Mouse CD206, RPE-labeled	25 TESTS	20913
DS-MB-03773	Rat Anti-Mouse CDw210a, RPE-labeled	25 TESTS	20913
DS-MB-03774	Rat Anti-Mouse CD22	0.25 mg	36265
DS-MB-03775	Rat Anti-Mouse CD22, Biotinylated	0.1 mg	18153
DS-MB-03776	Rat Anti-Mouse CD22, FITC-labeled	0.1 mg	19101

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-03777	Rat Anti-Mouse CD22, RPE-labeled	25 TESTS	18153
DS-MB-03778	Rat Anti-Mouse CD223, RPE-labeled	25 TESTS	18153
DS-MB-03779	Rat Anti-Mouse CD23	0.25 mg	36265
DS-MB-03780	Rat Anti-Mouse CD23, FITC-labeled	0.5 mg	40578
DS-MB-03781	Rat Anti-Mouse CD23, low endotoxin	0.5 mg	50928
DS-MB-03782	Rat Anti-Mouse CD23, RPE-labeled	0.1 mg	28158
DS-MB-03783	Rat Anti-Mouse CD23, RPE-labeled	25 TESTS	18153
DS-MB-03784	Rat Anti-Mouse CD24	0.25 mg	36265
DS-MB-03786	Rat Anti-Mouse CD25, RPE-labeled	0.5 ml	26346
DS-MB-03787	Rat Anti-Mouse CD26, FITC-labeled	25 µg	16428
DS-MB-03788	Rat Anti-Mouse CD26, RPE-labeled	25 TESTS	18153
DS-MB-03789	Rat Anti-Mouse CD273	0.25 mg	36265
DS-MB-03790	Rat Anti-Mouse CD273, FITC-labeled	0.1 mg	19101
DS-MB-03791	Rat Anti-Mouse CD273, low endotoxin	0.5 mg	44890
DS-MB-03793	Rat Anti-Mouse CD274	0.25 mg	35403
DS-MB-03794	Rat Anti-Mouse CD274, FITC-labeled	0.1 mg	37990
DS-MB-03795	Rat Anti-Mouse CD279	0.25 mg	36265
DS-MB-03796	Rat Anti-Mouse CD279, FITC-labeled	0.1 mg	19101
DS-MB-03799	Rat Anti-Mouse CD282	25 µg	18153
DS-MB-03800	Rat Anti-Mouse CD3, APC-labeled	100 TESTS	44890
DS-MB-03802	Rat Anti-Mouse CD3, Biotinylated	0.1 mg	18153
DS-MB-03803	Rat Anti-Mouse CD3, FITC-labeled	50 µg	16428
DS-MB-03804	Rat Anti-Mouse CD3, RPE-labeled	100 TESTS	22724
DS-MB-03805	Rat Anti-Mouse CD30	0.25 mg	36265
DS-MB-03806	Rat Anti-Mouse CD30, azide-free	1 mg	80253
DS-MB-03807	Rat Anti-Mouse CD30, FITC-labeled	0.1 mg	29969
DS-MB-03808	Rat Anti-Mouse CD30, RPE-labeled	25 TESTS	18153
DS-MB-03809	Rat Anti-Mouse CD301	0.25 mg	48340
DS-MB-03810	Rat Anti-Mouse CD301	25 µg	16428
DS-MB-03811	Rat Anti-Mouse CD301, Biotinylated	0.1 mg	74215
DS-MB-03812	Rat Anti-Mouse CD301, low endotoxin	0.5 mg	60415
DS-MB-03813	Rat Anti-Mouse CD322, Biotinylated	25 µg	17290
DS-MB-03814	Rat Anti-Mouse CD34	0.25 mg	36265
DS-MB-03816	Rat Anti-Mouse CD34, FITC-labeled	0.1 mg	19101
DS-MB-03817	Rat Anti-Mouse CD34, low endotoxin	0.5 mg	50928
DS-MB-03818	Rat Anti-Mouse CD34, RPE-labeled	25 TESTS	18153
DS-MB-03819	Rat Anti-Mouse CD38, FITC-labeled	0.1 mg	19101
DS-MB-03820	Rat Anti-Mouse CD38, RPE-labeled	0.1 mg	44890
DS-MB-03821	Rat Anti-Mouse CD4	0.1 mg	19101
DS-MB-03822	Rat Anti-Mouse CD4, APC-labeled	100 TESTS	44890
DS-MB-03823	Rat Anti-Mouse CD4, Biotinylated	0.1 mg	58690
DS-MB-03824	Rat Anti-Mouse CD4, Biotinylated	0.1 mg	18153
DS-MB-03825	Rat Anti-Mouse CD4, FITC-labeled	0.1 mg	18153
DS-MB-03826	Rat Anti-Mouse CD4, FITC-labeled	0.1 mg	18153
DS-MB-03827	Rat Anti-Mouse CD4, FITC-labeled / CD3, RPE-labeled	100 TESTS	44890
DS-MB-03829	Rat Anti-Mouse CD4, RPE-labeled	100 TESTS	40578
DS-MB-03830	Rat Anti-Mouse CD4, RPE-Cy5-labeled	100 TESTS/0.5ml	51790
DS-MB-03831	Rat Anti-Mouse CD4, RPE-Cy7-labeled	100 TESTS/0.5ml	51790
DS-MB-03832	Rat Anti-Mouse CD40	0.1 mg	19101
DS-MB-03833	Rat Anti-Mouse CD40, Biotinylated	0.1 mg	18153
DS-MB-03834	Rat Anti-Mouse CD40, FITC-labeled	0.1 mg	19101
DS-MB-03835	Rat Anti-Mouse CD40, RPE-labeled	100 TESTS	22724
DS-MB-03836	Rat Anti-Mouse CD41	0.1 mg	19101
DS-MB-03837	Rat Anti-Mouse CD41, Biotinylated	0.1 mg	28158
DS-MB-03838	Rat Anti-Mouse CD41, FITC-labeled	0.1 mg	19101
DS-MB-03839	Rat Anti-Mouse CD41, RPE-labeled	100 TESTS	53515
DS-MB-03840	Rat Anti-Mouse CD45 / Leukocyte Common Antigen (LCA)	0.1 mg	20913
DS-MB-03841	Rat Anti-Mouse CD45 / Leukocyte Common Antigen (LCA), Biotinylated	0.1 mg	18153
DS-MB-03842	Rat Anti-Mouse CD45 / Leukocyte Common Antigen (LCA), FITC-labeled	0.1 mg	19101
DS-MB-03843	Rat Anti-Mouse CD45 / Leukocyte Common Antigen (LCA), RPE-labeled	100 TESTS	48340
DS-MB-03844	Rat Anti-Mouse CD45R, RPE-labeled	100 TESTS	22724
DS-MB-03845	Rat Anti-Mouse CD45R, RPE-Cy5-labeled	100 TESTS	44890
DS-MB-03846	Rat Anti-Mouse CD48	0.1 mg	19101
DS-MB-03847	Rat Anti-Mouse CD48, FITC-labeled	0.1 mg	19101
DS-MB-03848	Rat Anti-Mouse CD48, RPE-labeled	100 TESTS	22724
DS-MB-03850	Rat Anti-Mouse CD49d, RPE-labeled	100 TESTS	22724
DS-MB-03851	Rat Anti-Mouse CD5	0.1 mg	19101
DS-MB-03852	Rat Anti-Mouse CD5, Biotinylated	0.1 mg	18153

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-03853	Rat Anti-Mouse CD5, FITC-labeled	0.1 mg	19101
DS-MB-03854	Rat Anti-Mouse CD51	0.1 mg	19101
DS-MB-03855	Rat Anti-Mouse CD51, RPE-labeled	100 TESTS	70765
DS-MB-03856	Rat Anti-Mouse CD53	2 ml	36265
DS-MB-03857	Rat Anti-Mouse CD62L	0.25 mg	36265
DS-MB-03858	Rat Anti-Mouse CD62L, RPE-labeled	100 TESTS	22724
DS-MB-03859	Rat Anti-Mouse CD68	0.1 mg	48340
DS-MB-03860	Rat Anti-Mouse CD68	25 µg	17290
DS-MB-03862	Rat Anti-Mouse CD68, Biotinylated	25 µg	17290
DS-MB-03863	Rat Anti-Mouse CD68, RPE-labeled	25 TESTS	20913
DS-MB-03864	Rat Anti-Mouse CD70	0.25 mg	36265
DS-MB-03865	Rat Anti-Mouse CD70, Biotinylated	25 µg	15565
DS-MB-03866	Rat Anti-Mouse CD70, FITC-labeled	0.1 mg	29969
DS-MB-03868	Rat Anti-Mouse CD71, Transferrin Receptor	0.1 mg	19101
DS-MB-03869	Rat Anti-Mouse CD71, Biotinylated	25 µg	16428
DS-MB-03870	Rat Anti-Mouse CD71, FITC-labeled	25 µg	16428
DS-MB-03871	Rat Anti-Mouse CD71, low endotoxin	0.5 mg	58690
DS-MB-03872	Rat Anti-Mouse CD71, RPE-labeled	25 TESTS	18153
DS-MB-03873	Rat Anti-Mouse CD8 alpha, APC-labeled	100 TESTS	44890
DS-MB-03874	Rat Anti-Mouse CD8 alpha, Biotinylated	25 µg	15565
DS-MB-03875	Rat Anti-Mouse CD8 alpha, FITC-labeled	0.1 mg	18153
DS-MB-03877	Rat Anti-Mouse CD8 alpha, RPE-labeled	100 TESTS/1ml	35403
DS-MB-03878	Rat Anti-Mouse CD8 alpha, RPE-labeled	25 TESTS	18153
DS-MB-03879	Rat Anti-Mouse CD8 alpha, RPE-Cy5-labeled	100 TESTS/0.5ml	51790
DS-MB-03881	Rat Anti-Mouse CD8 alpha, RPE-Cy7-labeled	100 TESTS/0.5ml	77665
DS-MB-03882	Rat Anti-Mouse CD8 beta, RPE-labeled	0.5 ml	24535
DS-MB-03883	Rat Anti-Mouse CD8, FITC-labeled / CD3, RPE-labeled	100 TESTS	44890
DS-MB-03884	Rat Anti-Mouse CD8, low endotoxin	0.5 mg	50928
DS-MB-03885	Rat Anti-Mouse CD8, RPE-labeled	100 TESTS	22724
DS-MB-03886	Rat Anti-Mouse CD80, FITC-labeled	0.1 mg	44890
DS-MB-03887	Rat Anti-Mouse CD86, RPE-labeled	25 TESTS	18153
DS-MB-03888	Rat Anti-Mouse CD88, RPE-labeled	25 TESTS	18153
DS-MB-03889	Rat Anti-Mouse CD94 (Natural Killer Cells), RPE-labeled	100 TESTS	36265
DS-MB-03890	Rat Anti-Mouse CD94 (Natural Killer Cells), RPE-labeled	25 TESTS	18153
DS-MB-03891	Rat Anti-Mouse CD98	0.1 mg	19101
DS-MB-03892	Rat Anti-Mouse Dectin-2	25 µg	13840
DS-MB-03893	Rat Anti-Mouse Dectin-2, Biotinylated	25 µg	15565
DS-MB-03894	Rat Anti-Mouse Dectin-2, FITC-labeled	25 µg	16428
DS-MB-03895	Rat Anti-Mouse Dectin-2, RPE-labeled	100 TESTS	36265
DS-MB-03896	Rat Anti-Mouse Dectin-2, RPE-labeled	25 TESTS	18153
DS-MB-03897	Rat Anti-Mouse ER-HR3	25 µg	17290
DS-MB-03898	Rat Anti-Mouse ER-HR3, Biotinylated	0.1 mg	84565
DS-MB-03899	Rat Anti-Mouse ER-MP54	25 µg	16428
DS-MB-03900	Rat Anti-Mouse ER-MP54, Biotinylated	0.1 mg	31866
DS-MB-03901	Rat Anti-Mouse ER-MP58	25 µg	16428
DS-MB-03903	Rat Anti-Mouse ER-TR7	0.25 mg	48340
DS-MB-03904	Rat Anti-Mouse F4 / 80 Antigen	25 µg	16428
DS-MB-03905	Rat Anti-Mouse F4 / 80 Antigen, APC-labeled	100 TESTS	51790
DS-MB-03906	Rat Anti-Mouse F4 / 80 Antigen, Biotinylated	25 µg	17290
DS-MB-03907	Rat Anti-Mouse F4 / 80 Antigen, FITC-labeled	50 µg	34540
DS-MB-03908	Rat Anti-Mouse F4 / 80 Antigen, FITC-labeled	25 µg	18153
DS-MB-03909	Rat Anti-Mouse F4 / 80 Antigen, low endotoxin	0.5 mg	80253
DS-MB-03911	Rat Anti-Mouse F4 / 80 Antigen, RPE-labeled	100 TESTS	51790
DS-MB-03912	Rat Anti-Mouse Glucocorticoid-induced TNF-related Receptor (GITR) / TNFRSF18	25 µg	13840
DS-MB-03913	Rat Anti-Mouse Glucocorticoid-induced TNF-related Receptor (GITR) / TNFRSF18, RPE-labeled	25 TESTS	18153
DS-MB-03914	Rat Anti-Mouse GITRL	25 µg	13840
DS-MB-03915	Rat Anti-Mouse GR-1, RPE-labeled	25 TESTS	18153
DS-MB-03916	Rat Anti-Mouse Interleukin-2 (IL-2), RPE-labeled	100 TESTS	35403
DS-MB-03917	Rat Anti-Mouse Interleukin-5 (IL-5)	0.5 mg	50065
DS-MB-03919	Rat Anti-Mouse Ly6A / E	0.25 mg	36265
DS-MB-03920	Rat Anti-Mouse Ly6A / E, APC-labeled	100 TESTS/1ml	50065
DS-MB-03921	Rat Anti-Mouse Ly6A / E, Biotinylated	0.1 mg	22724
DS-MB-03922	Rat Anti-Mouse Ly6A / E, FITC-labeled	0.1 mg	22724
DS-MB-03923	Rat Anti-Mouse Ly6A / E, low endotoxin	0.25 mg	44890
DS-MB-03924	Rat Anti-Mouse Ly6A / E, RPE-labeled	100 TESTS/1ml	40578
DS-MB-03925	Rat Anti-Mouse Ly6A / E, RPE-Cy5-labeled	0.1 mg	74215
DS-MB-03926	Rat Anti-Mouse Ly6A / E, RPE-Cy5.5-labeled	0.1 mg	44890
DS-MB-03927	Rat Anti-Mouse Ly6C	25 µg	16428
DS-MB-03928	Rat Anti-Mouse Ly6C, RPE-labeled	25 TESTS	20913

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-MB-03929	Rat Anti-Mouse Lymphotoxin beta Receptor	0.1 mg	37990
DS-MB-03930	Rat Anti-Mouse Lymphotoxin beta Receptor, Biotinylated	0.1 mg	24535
DS-MB-03931	Rat Anti-Mouse Lymphotoxin beta Receptor, FITC-labeled	25 µg	18153
DS-MB-03932	Rat Anti-Mouse Lymphotoxin beta Receptor, low endotoxin	0.5 mg	65590
DS-MB-03933	Rat Anti-Mouse Lymphotoxin beta Receptor, RPE-labeled	25 TESTS	20913
DS-MB-03935	Rat Anti-Mouse Macrophages / Monocytes, FITC-labeled	50 µg	37990
DS-MB-03936	Rat Anti-Mouse Macrophages / Monocytes, RPE-labeled	25 TESTS	20913
DS-MB-03937	Rat Anti-Mouse MAdCAM-1	25 µg	13840
DS-MB-03938	Rat Anti-Mouse Macrophage Receptor with Collagenous Structure / MARCO	0.25 mg	51790
DS-MB-03939	Rat Anti-Mouse Macrophage Receptor with Collagenous Structure / MARCO	25 µg	16428
DS-MB-03940	Rat Anti-Mouse Macrophage Receptor with Collagenous Structure / MARCO, FITC-labeled	25 µg	19101
DS-MB-03941	Rat Anti-Mouse Macrophage Receptor with Collagenous Structure / MARCO, RPE-labeled	100 TESTS	51790
DS-MB-03942	Rat Anti-Mouse MD-1	25 µg	18153
DS-MB-03943	Rat Anti-Mouse Major Histocompatibility Complex Class I H-2b / d/p/q/w16	0.25 mg	48340
DS-MB-03944	Rat Anti-Mouse Major Histocompatibility Complex Class I H-2Dd H-2Kv H-2k / q/s	0.25 mg	48340
DS-MB-03945	Rat Anti-Mouse Major Histocompatibility Complex Class II I-Ak / d/b/q/r	0.25 mg	48340
DS-MB-03947	Mouse Anti-Mouse Major Histocompatibility Complex Class II I-Ak / s/r	0.25 mg	48340
DS-MB-03948	Rat Anti-Mouse Neutrophils (Allotypic Marker)	0.1 mg	35403
DS-MB-03949	Rat Anti-Mouse Neutrophils (Allotypic Marker), Biotinylated	25 µg	17290
DS-MB-03950	Rat Anti-Mouse Neutrophils (Allotypic Marker), FITC-labeled	50 µg	31866
DS-MB-03951	Rat Anti-Mouse Neutrophils (Allotypic Marker), low endotoxin	0.5 mg	60415
DS-MB-03952	Rat Anti-Mouse Neutrophils (Allotypic Marker), RPE-labeled	25 TESTS	20913
DS-MB-03953	Rat Anti-Mouse NKG2A + NKG2C+ NKG2E	25 µg	13840
DS-MB-03954	Rat Anti-Mouse NKG2A + NKG2C+ NKG2E, FITC-labeled	25 µg	16428
DS-MB-03955	Rat Anti-Mouse NKG2A + NKG2C+ NKG2E, RPE-labeled	100 TESTS	22724
DS-MB-03956	Rat Anti-Mouse NKG2A + NKG2C+ NKG2E, RPE-labeled	25 TESTS	18153
DS-MB-03957	Rat Anti-Mouse PLVAP	25 µg	13840
DS-MB-03958	Rat Anti-Mouse PLVAP, Biotinylated	25 µg	15565
DS-MB-03959	Rat Anti-Mouse PLVAP, FITC-labeled	25 µg	16428
DS-MB-03960	Rat Anti-Mouse PLVAP, RPE-labeled	25 TESTS	18153
DS-MB-03961	Rat Anti-Mouse SIGN-R1	25 µg	17290
DS-MB-03962	Rat Anti-Mouse SIGN-R1, Biotinylated	25 µg	17290
DS-MB-03963	Rat Anti-Mouse SIGN-R1, low endotoxin	0.5 mg	65590
DS-MB-03964	Rat Anti-Mouse T-Cell Receptor V alpha 8, Biotinylated	100 TESTS	29969
DS-MB-03967	Rat Anti-Mouse T-Cell Receptor V beta 4	25 µg	13840
DS-MB-03968	Rat Anti-Mouse CD90 Thy-1.2	25 µg	13840
DS-MB-03969	Rat Anti-Mouse TLR4 / MD-2	25 µg	18153
DS-MB-03970	Rat Anti-Porcine wCD44, FITC-labeled	100 TESTS	51790
DS-PB-00002	Rabbit Anti-11-Deoxycorticosterone	1 ml	35403
DS-PB-00003	Rabbit Anti-14-3-3	0.1 ml	48340
DS-PB-00004	Sheep Anti-14-3-3 (pSer185)	0.1 mg	44890
DS-PB-00005	Rabbit Anti-14-3-3 beta / Tyr-3/Trp-5 Monooxygenase Activation Protein, beta / YWHAB	0.1 ml	48340
DS-PB-00006	Rabbit Anti-14-3-3 epsilon / Tyr-3/Trp-5 Monooxygenase Activation Protein, epsilon / YWHAE, C-terminus	0.1 ml	48340
DS-PB-00007	Rabbit Anti-14-3-3 epsilon / Tyr-3/Trp-5 Monooxygenase Activation Protein, epsilon / YWHAE, N-terminus	0.1 ml	48340
DS-PB-00008	Rabbit Anti-14-3-3 eta / Tyr-3/Trp-5 Monooxygenase Activation Protein, eta / YWHAH	0.1 ml	48340
DS-PB-00009	Rabbit Anti-14-3-3 gamma / Tyr-3/Trp-5 Monooxygenase Activation Protein, gamma / YWHAG	0.1 ml	48340
DS-PB-00010	Sheep Anti-Human 14-3-3 Protein	1 ml	37990
DS-PB-00011	Rabbit Anti-14-3-3 (pSer58)	0.1 ml	60415
DS-PB-00012	Rabbit Anti-14-3-3 sigma / Stratifin / STF	0.1 ml	48340
DS-PB-00013	Rabbit Anti-14-3-3 tau (theta) / Tyr-3/Trp-5 Monooxygenase Activation Protein, theta / YWHAQ	0.1 ml	48340
DS-PB-00014	Rabbit Anti-14-3-3 zeta / Tyr-3/Trp-5 Monooxygenase Activation Protein, zeta / YWHAZ	0.1 ml	48340
DS-PB-00015	Sheep Anti-Human 17-alpha-hydroxyprogesterone-3-CMO	1 ml	31866
DS-PB-00016	Sheep Anti-17-beta-Estradiol	0.25 ml	29969
DS-PB-00017	Rabbit Anti-17-hydroxypregnenolone	1 ml	48340
DS-PB-00020	Goat Anti-Human v3PAP	0.1 mg	34540
DS-PB-00022	Rabbit Anti-4EBP1	50 µg	40578

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-00023	Rabbit Anti-4EBP1, C-terminus	0.1 mg	37990
DS-PB-00024	Rabbit Anti-4-Fluoro-7-Nitrobenzofurazan	1 ml	37990
DS-PB-00027	Sheep Anti-5-hydroxy-Bendazac	1 ml	28158
DS-PB-00039	Goat Anti-8-Hydroxyguanosine	0.1 ml	51790
DS-PB-00042	Rabbit Anti-Human Angiotensin-1 Converting Enzyme 2 (ACE2), N-terminus	0.1 mg	37990
DS-PB-00045	Sheep Anti-Acetaminophen	0.5 ml	35403
DS-PB-00046	Rabbit Anti-Acetylcholine	1 ml	50928
DS-PB-00049	Sheep Anti-Human Acetylcholinesterase / ACHE	1 ml	35403
DS-PB-00051	Rabbit Anti-Electric Eel Acetylcholinesterase / ACHE	1 ml	34540
DS-PB-00053	Sheep Anti-Human alpha-1 Acid Glycoprotein 1 (AGP1) / Orosomuroid 1 (ORM1)	1 ml	37990
DS-PB-00054	Rabbit Anti-Human Apoptotic Chromatin Condensation Inducer in the Nucleus / ANCINUS / ACIN1	0.1 mg	34540
DS-PB-00055	Rabbit Anti-Human Apoptotic Chromatin Condensation Inducer in the Nucleus / ANCINUS / ACIN1	0.1 mg	34540
DS-PB-00056	Rabbit Anti-Human Apoptotic Chromatin Condensation Inducer in the Nucleus / ANCINUS / ACIN1	0.1 mg	34540
DS-PB-00057	Rabbit Anti-Human Apoptotic Chromatin Condensation Inducer in the Nucleus / ANCINUS / ACIN1	0.1 mg	34540
DS-PB-00058	Goat Anti-Acrivated Cdc42-associated kinase 1 (ACK1) / TNK2	0.1 mg	51790
DS-PB-00060	Rabbit Anti-Adrenocorticotrophic Hormone / ACTH	0.5 ml	44890
DS-PB-00063	Rabbit Anti-Human Adrenocorticotrophic Hormone / ACTH	1 ml	17290
DS-PB-00066	Rabbit Anti-Actin (Muscle)	0.5 ml	50928
DS-PB-00067	Sheep Anti-Human Activating Transcription Factor-2 (ATF2)	0.2 mg	37990
DS-PB-00068	Sheep Anti-Activating Transcription Factor-3 (ATF3)	0.2 mg	37990
DS-PB-00072	Rabbit Anti-Adenosine Deaminase / ADA	0.1 ml	67315
DS-PB-00073	Rabbit Anti-Rat Adenine Nucleotide Translocator 1 (ANT1) / SLC25A4	1 ml	36265
DS-PB-00076	Goat Anti-Adenovirus, Biotinylated	1 ml	50928
DS-PB-00079	Rabbit Anti-Adiponectin / Acrp30, C-terminus	0.1 mg	36265
DS-PB-00080	Rabbit Anti-Human Activity-dependent Neuroprotector homeobox protein / ADNP	50 µg	40578
DS-PB-00083	Rabbit Anti-Amino-Terminal Enhancer of Split / AES, C-terminus	0.1 mg	34540
DS-PB-00086	Rabbit Anti-Human Aryl Hydrocarbon Receptor / AHR	50 µg	74215
DS-PB-00087	Rabbit Anti-Activation-Induced Cytidine Deaminase / AID, C-terminus	0.1 mg	37990
DS-PB-00088	Rabbit Anti-Human Apoptosis-Inducing Factor 1, mitochondrial / AIF (aa 109-122)	0.1 mg	34540
DS-PB-00089	Rabbit Anti-Apoptosis-Inducing Factor / AIF (aa 517-531)	0.1 mg	37990
DS-PB-00090	Rabbit Anti-Human Apoptosis-Inducing Factor 1, mitochondrial / AIF (aa 593-606)	0.1 mg	34540
DS-PB-00091	Rabbit Anti-Protein Kinase B (PKB) / AKT1, N-terminus	0.1 mg	34540
DS-PB-00092	Sheep Anti-Human Albumin / ALB	5 ml	48340
DS-PB-00096	Sheep Anti-Guinea Pig Albumin / ALB	1 ml	37990
DS-PB-00097	Sheep Anti-Human Albumin / ALB	1 ml	29969
DS-PB-00098	Sheep Anti-Human Albumin / ALB, HRP-conjugated	1 ml	40578
DS-PB-00100	Rabbit Anti-Yeast Aldehyde Dehydrogenase	1 ml	34540
DS-PB-00101	Goat Anti-Human Aldehyde Dehydrogenase 1 / ALDH1A1	0.1 mg	50928
DS-PB-00103	Sheep Anti-Human Aldolase C4	25 µl	35403
DS-PB-00104	Rabbit Anti-Aldosterone	1 ml	34540
DS-PB-00105	Sheep Anti-Aldosterone	0.1 ml	31866
DS-PB-00106	Sheep Anti-Human Aldosterone	1 ml	31866
DS-PB-00107	Rabbit Anti-Bacterial Alkaline Phosphatase, HRP-conjugated	0.5 mg	60415
DS-PB-00110	Sheep Anti-Human Alkaline Phosphatase	1 ml	35403
DS-PB-00112	Rabbit Anti-Human alpha-Fetoprotein / AFP	1 ml	44890
DS-PB-00113	Rabbit Anti-Human alpha-Fetoprotein / AFP	6 ml	34540
DS-PB-00115	Goat Anti-Human alpha-Synuclein	0.1 ml	40578
DS-PB-00116	Sheep Anti-Human alpha-1-Antichymotrypsin (AACT) / SERPINA3	1 ml	36265
DS-PB-00123	Sheep Anti-Human alpha-1 Antitrypsin (A1AT) / SERPINA1, HRP-conjugated	1 ml	44890
DS-PB-00126	Rabbit Anti-Human alpha-1 Antitrypsin (A1AT) / SERPINA1	1 ml	17290
DS-PB-00132	Sheep Anti-Human alpha-2 Macroglobulin / A2M	1 ml	34540
DS-PB-00135	Rabbit Anti-Bovine alpha-2 Macroglobulin / A2M	1 ml	34540
DS-PB-00138	Rabbit Anti-Amylase alpha	1 ml	50065
DS-PB-00140	Rabbit Anti-Human alpha-Elastin	1 ml	36265
DS-PB-00146	Sheep Anti-Amphetamine	0.5 ml	30918
DS-PB-00147	Sheep Anti-Amphetamine / Methamphetamine	0.5 ml	37990
DS-PB-00148	Rabbit Anti-Human Amphiregulin (AREG)	1 ml	40578
DS-PB-00150	Sheep Anti-Porcine Amylase (Pancreatic)	1 ml	40578
DS-PB-00151	Sheep Anti-Human Amylase (Salivary)	1 ml	51790
DS-PB-00152	Rabbit Anti-beta Amyloid (aa 1-40)	0.1 ml	44890



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-00153	Rabbit Anti-Human beta Amyloid (aa 1-42)	0.1 ml	44890
DS-PB-00155	Goat Anti-Human Amyloid Precursor Protein / APP	0.1 ml	40578
DS-PB-00156	Goat Anti-Human Amyloid Precursor Protein / APP, C-terminus	1 ml	35403
DS-PB-00157	Rabbit Anti-Amyloid Precursor Protein / APP, C-terminus	0.1 mg	37990
DS-PB-00158	Rabbit Anti-Human Amyloid Precursor Protein / APP, C-terminus	0.1 ml	44890
DS-PB-00159	Rabbit Anti- Amyloid Precursor Protein / APP, KPI domain	0.1 ml	44890
DS-PB-00160	Rabbit Anti-Amyloid Precursor Protein / APP, N-terminus	0.1 mg	44890
DS-PB-00161	Rabbit Anti-Human Amyloid Precursor Protein / APP, OX-2 domain	0.1 ml	44890
DS-PB-00162	Rabbit Anti-Human Amyloid Precursor Protein / APP, all isomers	0.1 ml	44890
DS-PB-00164	Goat Anti-Human Amyloid Precursor Protein Frameshift mutant	0.1 ml	40578
DS-PB-00165	Rabbit Anti-Androgen Receptor	1 ml	44890
DS-PB-00168	Goat Anti-Human Androgen Receptor, N-terminus	0.1 mg	50065
DS-PB-00170	Rabbit Anti-Human Angiotensin II	1 ml	40578
DS-PB-00175	Goat Anti-Human Annexin II, N-terminus	0.1 mg	50928
DS-PB-00176	Rabbit Anti-Human Apoptotic Protease Activating Factor 1 (APAF1; aa 12-28)	0.1 mg	34540
DS-PB-00177	Rabbit Anti-Human Apolipoprotein B mRNA Editing Enzyme, Catalytic Polypeptide 3G / APOBEC3G, N-terminus	0.1 mg	37990
DS-PB-00178	Sheep Anti-Human Apolipoprotein A1 / APOA1	0.5 mg	50928
DS-PB-00179	Sheep Anti-Human Apolipoprotein A1, HRP-conjugated	0.2 mg	35403
DS-PB-00180	Sheep Anti-Human Apolipoprotein A1 / APOA1	1 ml	40578
DS-PB-00181	Sheep Anti-Human Apolipoprotein B / APOB	1 ml	40578
DS-PB-00183	Goat Anti-Human Apolipoprotein E / APOE	1 ml	40578
DS-PB-00185	Goat Anti-Human APS / SH2B adaptor protein 2 / SH2B2	0.1 mg	50928
DS-PB-00187	Chicken Anti-Rat Aquaporin 8 / AQP8	50 µg	77665
DS-PB-00188	Goat Anti-Human ADP-Ribosylation Factor GTPase Activating Protein 3 / ARFGAP3	0.1 mg	56965
DS-PB-00189	Rabbit Anti-Bovine Arginase	1 ml	48340
DS-PB-00190	Rabbit Anti-Arginine Vasopressin / AVP	50 µl	35403
DS-PB-00191	Rabbit Anti-Arginine Vasopressin / AVP	0.1 ml	50928
DS-PB-00192	Goat Anti-Human ARMET	0.1 mg	50928
DS-PB-00193	Rabbit Anti-Curcubita Ascorbate Oxidase	1 ml	37990
DS-PB-00194	Rabbit Anti-Bovine Asialoganglioside GA1	1 ml	48340
DS-PB-00196	Sheep Anti-Bovine Asialofetuin	1 ml	37990
DS-PB-00197	Rabbit Anti-Human ASK1 (pSer83)	50 µg	28158
DS-PB-00200	Rabbit Anti-Aspergillus	1 ml	44890
DS-PB-00201	Rabbit Anti-Aspergillus, FITC-labeled	1 ml	44890
DS-PB-00203	Goat Anti-Human Activating Transcription Factor-4 (ATF4)	0.1 mg	40578
DS-PB-00206	Goat Anti-Human Activating Transcription Factor 7 (ATF7)	0.1 mg	50928
DS-PB-00207	Rabbit Anti-Ataxia Telangiectasia Mutated protein (ATM; aa 1-308)	0.1 ml	44890
DS-PB-00208	Rabbit Anti-Ataxia Telangiectasia Mutated protein (ATM; aa 1391-1693)	0.1 ml	44890
DS-PB-00209	Rabbit Anti-Ataxia Telangiectasia Mutated protein (ATM; aa 1980-2338)	0.1 ml	44890
DS-PB-00210	Rabbit Anti-ATR (aa 2122-2380)	0.1 ml	44890
DS-PB-00211	Rabbit Anti-ATR (aa 2122-2644)	0.1 ml	44890
DS-PB-00212	Rabbit Anti-ATR (aa 2381-2644)	0.1 ml	44890
DS-PB-00213	Rabbit Anti-Human Aurora-A Kinase / AURKA	50 µg	40578
DS-PB-00214	Sheep Anti-Austrelaps spp. Venom	1 ml	35403
DS-PB-00218	Goat Anti-Human eta-Site APP-Cleaving Enzyme 1 / BACE1, C-terminus	0.1 ml	40578
DS-PB-00219	Rabbit Anti-Human eta-Site APP-Cleaving Enzyme 1 / BACE1, N-terminus	50 µg	60415
DS-PB-00220	Rabbit Anti-Human eta-Site APP-Cleaving Enzyme 2 / BACE2)	0.1 mg	37990
DS-PB-00221	Rabbit Anti-Human BCL2-Associated Agonist of Cell Death (BAD)	0.1 ml	40578
DS-PB-00222	Rabbit Anti-Human BCL2-Associated Agonist of Cell Death (BAD)	20 µl	17290
DS-PB-00223	Rabbit Anti-Human BCL2-associated Athanogene / BAG1, C-terminus	0.1 mg	70765
DS-PB-00224	Rabbit Anti-Human BCL2-associated Athanogene / BAG1, C-terminus, N-terminus	0.1 mg	40578
DS-PB-00225	Goat Anti-Human BAI1-Associated Protein 2 / BAIAP2	0.1 mg	50928
DS-PB-00226	Rabbit Anti-Human BCL2-antagonist/killer 1 / BAK / BAK1	0.1 ml	34540
DS-PB-00227	Rabbit Anti-Human BCL2-antagonist/killer 1 / BAK / BAK1	20 µl	17290
DS-PB-00228	Rabbit Anti-B-cell Receptor Associated Protein 31 / BAP31	0.1 mg	50065
DS-PB-00229	Rabbit Anti-Human B-cell Receptor Associated Protein 31 / BAP31, C-terminus	0.1 mg	34540
DS-PB-00231	Rabbit Anti-Human BRCA1 associated RING domain 1 / BARD1	50 µg	40578
DS-PB-00232	Rabbit Anti-Human BCL2-associated X protein / BAX	0.1 ml	40578
DS-PB-00233	Rabbit Anti-Human BCL2-associated X protein / BAX	20 µl	17290
DS-PB-00234	Rabbit Anti-Human CXCL13	0.1 mg	50928
DS-PB-00235	Rabbit Anti-Human CXCL13, Biotinylated	50 µg	50928

Catalog #	Description	Pack Size	Formula
DS-PB-00237	Rabbit Anti-Human BCL-10 (aa 5-19)	0.1 mg	34540
DS-PB-00242	Goat Anti-Human BCL7A	0.1 mg	50928
DS-PB-00243	Rabbit Anti-Bcl-X	0.1 ml	40578
DS-PB-00244	Rabbit Anti-Becclin-1, N-terminus	0.1 mg	37990
DS-PB-00245	Sheep Anti-Bendazac	1 ml	34540
DS-PB-00246	Sheep Anti-Benzodiazepines	0.5 ml	35403
DS-PB-00247	Sheep Anti-Benzoyllecgonine	1 ml	40578
DS-PB-00250	Rabbit Anti-Escherichia coli beta Galactosidase	1 ml	40578
DS-PB-00251	Rabbit Anti-Pseudomonas 3-beta-Hydroxysteroid Dehydrogenase (3BHD)	1 ml	40578
DS-PB-00252	Sheep Anti-Human beta-2 Microglobulin / B2M	0.25 ml	30918
DS-PB-00254	Rabbit Anti-Catenin (Cadherin-associated protein) beta 1	50 µl	70765
DS-PB-00256	Rabbit Anti-beta Endorphin (aa 1-27)	0.1 ml	50928
DS-PB-00261	Sheep Anti-Bovine beta-Lactoglobulin B	1 ml	35403
DS-PB-00267	Rabbit Anti-BH3 Interacting Domain Death Agonist (BID), C-terminus	0.1 mg	40578
DS-PB-00269	Rabbit Anti-BIG-Gastrin	250 TESTS	44890
DS-PB-00270	Rabbit Anti-BIK, N-terminus	0.1 mg	37990
DS-PB-00271	Rabbit Anti-BIM	0.1 mg	34540
DS-PB-00272	Goat Anti-Human BKS, C-terminus	0.1 mg	51790
DS-PB-00273	Rabbit Anti-Mouse BLK	0.1 ml	40578
DS-PB-00274	Rabbit Anti-Human BLM	50 µg	40578
DS-PB-00275	Rabbit Anti-Mouse BLNK	0.1 mg	40578
DS-PB-00276	Rabbit Anti-BMF, N-terminus	0.1 mg	34540
DS-PB-00277	Rabbit Anti-BMI-1	0.1 mg	36265
DS-PB-00279	Rabbit Anti-Human Bone Morphogenetic Protein 1 (BMP1), N-terminus	50 µg	22724
DS-PB-00281	Rabbit Anti-Human Bone Morphogenetic Protein 10 (BMP10)	1 ml	50065
DS-PB-00286	Rabbit Anti-Human Bone Morphogenetic Protein 2 (BMP2)	1 ml	50065
DS-PB-00287	Rabbit Anti-Human Bone Morphogenetic Protein 2 (BMP2)	50 µg	40578
DS-PB-00292	Rabbit Anti-Human Bone Morphogenetic Protein-7 (BMP7)	1 ml	50065
DS-PB-00293	Rabbit Anti-Human Bone Morphogenetic Protein-7 (BMP7)	50 µg	40578
DS-PB-00294	Rabbit Anti-Human Bone Morphogenetic Protein-9 (BMP9)	1 ml	48340
DS-PB-00296	Rabbit Anti-Borrelia burgdorferi (Lyme disease)	1 ml	44890
DS-PB-00297	Rabbit Anti-Borrelia burgdorferi (Lyme disease), FITC-labeled	1 ml	50065
DS-PB-00298	Rabbit Anti-Borrelia burgdorferi (Lyme disease), HRP-conjugated	1 ml	53515
DS-PB-00299	Sheep Anti-Bothrops atrox Venom	1 ml	37990
DS-PB-00300	Goat Anti-Human BPOZ	0.1 mg	50928
DS-PB-00301	Rabbit Anti-Bradykinin	1 ml	37990
DS-PB-00302	Rabbit Anti-BRCA1	1 ml	34540
DS-PB-00304	Goat Anti-Human BRDG1	0.1 mg	50928
DS-PB-00305	Rabbit Anti-Mouse C-10	0.1 mg	50928
DS-PB-00306	Rabbit Anti-Mouse C-10, Biotinylated	50 µg	50928
DS-PB-00307	Sheep Anti-Human C1-Inactivator	1 ml	40578
DS-PB-00308	Sheep Anti-Human Complement Component 1q (C1q), HRP-conjugated	1 ml	37990
DS-PB-00309	Sheep Anti-Human Complement Component 1q (C1q)	1 ml	40578
DS-PB-00310	Sheep Anti-Human Complement Component 1q (C1q), FITC-labeled	1 ml	48340
DS-PB-00311	Sheep Anti-Human Complement Component C1r	1 ml	40578
DS-PB-00314	Sheep Anti-Human Complement Component C3c	1 ml	28158
DS-PB-00315	Sheep Anti-Human Complement Component C3c, HRP-conjugated	1 ml	35403
DS-PB-00318	Sheep Anti-Human Complement Component C3c, FITC-labeled	1 ml	40578
DS-PB-00319	Sheep Anti-Human Complement Component C3d	1 ml	51790
DS-PB-00323	Sheep Anti-Human C4b Binding Protein (C4BP)	1 ml	53515
DS-PB-00324	Rabbit Anti-Human Complement Component C4d	0.25 ml	98106
DS-PB-00325	Sheep Anti-Human Complement Component C5	1 ml	40578
DS-PB-00326	Sheep Anti-Human Complement Component C8	1 ml	44890
DS-PB-00327	Sheep Anti-Human Complement Component C9	1 ml	40578
DS-PB-00329	Rabbit Anti-Mouse CAD (aa 205-222)	0.1 mg	34540
DS-PB-00330	Rabbit Anti-Mouse CAD (aa 314-329)	0.1 mg	40578
DS-PB-00333	Rabbit Anti-Calcineurin	0.1 ml	140800
DS-PB-00335	Rabbit Anti-Human Calcitonin	0.1 ml	31866
DS-PB-00338	Goat Anti-Rat Calcitonin Gene-Related Peptide (CGRP)	0.1 ml	35403
DS-PB-00339	Rabbit Anti-Human Calcitonin Precursor	1 ml	37990
DS-PB-00341	Rabbit Anti-Rat Calcitonin Receptor	10 µg	17290
DS-PB-00344	Rabbit Anti-Canine Calnexin	50 µl	84565
DS-PB-00345	Goat Anti-Calreticulin	0.1 ml	40578
DS-PB-00347	Rabbit Anti-CaMK II (pThr286)	0.1 ml	60415
DS-PB-00348	Rabbit Anti-CaMK II (pThr305)	0.1 ml	60415
DS-PB-00349	Rabbit Anti-Campylobacter jejuni	1 ml	40578
DS-PB-00350	Rabbit Anti-Campylobacter jejuni, ATCC 29428, Biotinylated	1 ml	44890
DS-PB-00351	Rabbit Anti-Campylobacter jejuni, ATCC 29428, FITC-labeled	1 ml	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-00352	Rabbit Anti-Campylobacter jejuni, ATCC 29428, HRP-conjugated	1 ml	50928
DS-PB-00353	Goat Anti-Canine Heartworm	1 ml	50065
DS-PB-00355	Goat Anti-Human CAPZB	0.1 mg	74215
DS-PB-00358	Sheep Anti-Human Carbonic Anhydrase 1 (CA1)	1 ml	51790
DS-PB-00362	Sheep Anti-Human Carbonic Anhydrase 2 (CA2)	1 ml	50928
DS-PB-00363	Rabbit Anti-Bovine Carboxypeptidase A	1 ml	48340
DS-PB-00364	Rabbit Anti-Porcine Carboxypeptidase B	1 ml	50065
DS-PB-00365	Rabbit Anti-Human Carboxypeptidase H, C-terminus	0.1 ml	44890
DS-PB-00366	Rabbit Anti-Human Carboxypeptidase H (Carboxypeptidase E; CPE), Mature, N-terminus	0.1 ml	44890
DS-PB-00370	Goat Anti-Human Casein Kinase 1 delta, C-terminus	0.1 ml	40578
DS-PB-00371	Rabbit Anti-Caspase-12 (aa 100-116)	0.1 mg	34540
DS-PB-00372	Rabbit Anti-Human Caspase-1 (CASP1), C-terminus	0.1 mg	51790
DS-PB-00374	Rabbit Anti-Caspase-12 (aa 2-17)	0.1 mg	40578
DS-PB-00375	Rabbit Anti-Caspase-13 (aa 91-105)	0.1 mg	34540
DS-PB-00376	Rabbit Anti-Caspase-14 (CASP14), C-terminus	0.1 mg	37990
DS-PB-00377	Rabbit Anti-Human Caspase-3 (CASP3)	0.1 ml	44890
DS-PB-00378	Rabbit Anti-Human Caspase-3 (CASP3)	10 µl	17290
DS-PB-00379	Rabbit Anti-Caspase-4 (CASP4), N-terminus	0.1 mg	40578
DS-PB-00380	Rabbit Anti-Human Caspase-5 (CASP5)	0.1 mg	34540
DS-PB-00381	Rabbit Anti-Caspase-7 (CASP7), C-terminus	0.1 mg	40578
DS-PB-00385	Sheep Anti-Bovine Catalase	1 ml	37990
DS-PB-00390	Sheep Anti-Human Cathepsin B	1 ml	50065
DS-PB-00391	Sheep Anti-Human Cathepsin G	1 ml	44890
DS-PB-00392	Sheep Anti-Human Cathepsin G, FITC-labeled	1 ml	44890
DS-PB-00393	Rabbit Anti-Human Caveolin 1 (CAV1), N-terminus	50 µg	60415
DS-PB-00394	Rabbit Anti-Human CREB Binding Protein	0.1 mg	56965
DS-PB-00396	Rabbit Anti-Human CD11c	50 µg	60415
DS-PB-00398	Rabbit Anti-Human CD144, azide-free	0.1 mg	58690
DS-PB-00399	Goat Anti-Human CD154	0.1 mg	50928
DS-PB-00400	Goat Anti-Human CD154, Biotinylated	50 µg	50928
DS-PB-00402	Goat Anti-Human CD156b, C-terminus	0.1 mg	50065
DS-PB-00403	Rabbit Anti-Human CD156b, C-terminus	0.1 mg	37990
DS-PB-00404	Rabbit Anti-Human CD167, C-terminus	50 µg	60415
DS-PB-00405	Rabbit Anti-Human CD172a	0.1 mg	34540
DS-PB-00408	Rabbit Anti-Human CD181	0.5 ml	44890
DS-PB-00409	Rabbit Anti-Human CD184, N-terminus	0.1 mg	37990
DS-PB-00410	Rabbit Anti-Human CD184	0.1 mg	37990
DS-PB-00411	Rabbit Anti-Human CD186	0.1 mg	37990
DS-PB-00412	Rabbit Anti-Human CD186	0.1 mg	37990
DS-PB-00413	Rabbit Anti-Human CD193	0.1 mg	37990
DS-PB-00414	Rabbit Anti-Human CD195 (CCR5)	0.1 mg	37990
DS-PB-00415	Rabbit Anti-Human CD209 (DC-SIGN)	0.1 mg	67315
DS-PB-00416	Rabbit Anti-Human CD220	50 µg	60415
DS-PB-00417	Goat Anti-Human CD230	0.1 ml	44890
DS-PB-00418	Goat Anti-Human CD230	10 µl	17290
DS-PB-00420	Rabbit Anti-Human CD253, C-terminus	0.1 mg	34540
DS-PB-00421	Rabbit Anti-Mouse CD254	0.1 mg	44890
DS-PB-00422	Rabbit Anti-Mouse CD254, Biotinylated	50 µg	50928
DS-PB-00423	Rabbit Anti-Human CD254	0.1 mg	50928
DS-PB-00424	Rabbit Anti-Human CD254, Biotinylated	50 µg	50928
DS-PB-00425	Rabbit Anti-Human CD256	0.1 mg	34540
DS-PB-00426	Rabbit Anti-Human CD257	0.1 mg	34540
DS-PB-00427	Rabbit Anti-Human CD261, N-terminus	0.1 mg	34540
DS-PB-00428	Rabbit Anti-Human CD261, C-terminus	0.1 mg	34540
DS-PB-00429	Rabbit Anti-Human CD262	0.1 mg	34540
DS-PB-00430	Rabbit Anti-Human CD263	0.1 mg	37990
DS-PB-00431	Rabbit Anti-Human CD264	0.1 mg	34540
DS-PB-00432	Rabbit Anti-Human CD267	0.1 mg	34540
DS-PB-00433	Rabbit Anti-Human CD268	0.1 mg	34540
DS-PB-00434	Rabbit Anti-Human CD271	0.1 mg	37990
DS-PB-00435	Rabbit Anti-Human CD281, N-terminus	0.1 mg	37990
DS-PB-00436	Rabbit Anti-Human CD283	0.1 mg	37990
DS-PB-00437	Rabbit Anti-Human CD286	0.1 mg	37990
DS-PB-00438	Rabbit Anti-Human CD288	0.1 mg	37990
DS-PB-00439	Rabbit Anti-Human CD289	0.1 mg	37990
DS-PB-00440	Rabbit Anti-Human CD290	0.1 mg	37990
DS-PB-00441	Goat Anti-Human CD314	0.1 mg	50065
DS-PB-00443	Rabbit Anti-Human CD340 (pThr686)	0.1 ml	40578
DS-PB-00444	Rabbit Anti-Human CD49b	50 µg	60415
DS-PB-00445	Rabbit Anti-Human CD49d, C-terminus	50 µg	60415

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-00447	Rabbit Anti-Human CD98 Light Chain, N-terminus	50 µg	60415
DS-PB-00448	Rabbit Anti-Cell Division Cycle Protein 2 (Cdc2; pTyr15)	0.1 ml	60415
DS-PB-00449	Rabbit Anti-Human Cdc25A	50 µg	40578
DS-PB-00450	Rabbit Anti-Cyclin-dependent Protein Kinase 9 (CDK9)	0.1 ml	65590
DS-PB-00451	Rabbit Anti-Human CD156c	0.1 mg	34540
DS-PB-00452	Rabbit Anti-Human CDw198	0.1 mg	37990
DS-PB-00454	Rabbit Anti-Cephalosporin	1 ml	40578
DS-PB-00456	Sheep Anti-Human Ceruloplasmin	1 ml	34540
DS-PB-00460	Goat Anti-Human Chk1	50 µg	40578
DS-PB-00461	Rabbit Anti-Chk2, N-terminus	0.1 mg	34540
DS-PB-00463	Rabbit Anti-Chlamydia trachomatis	1 ml	50928
DS-PB-00464	Goat Anti-Chlamydia trachomatis Elementary Bodies (all antigens)	1 ml	44890
DS-PB-00465	Goat Anti-Chlamydia trachomatis Major Outer Membrane Protein (MOMP)	1 ml	44890
DS-PB-00466	Sheep Anti-Chloramphenicol	1 ml	28158
DS-PB-00473	Goat Anti-Human Choline Acetyltransferase	50 µl	84565
DS-PB-00474	Rabbit Anti-Human Choline Acetyltransferase	1 ml	37990
DS-PB-00477	Sheep Anti-Human Chromogranin A	1 ml	48340
DS-PB-00481	Rabbit Anti-Mouse CIDE-A (aa 200-214)	0.1 mg	40578
DS-PB-00482	Rabbit Anti-Mouse CIDE-B (aa 204-219)	0.1 mg	40578
DS-PB-00483	Rabbit Anti-Human CIKS, C-terminus	0.1 mg	34540
DS-PB-00484	Rabbit Anti-Human CIKS, N-terminus	0.1 mg	34540
DS-PB-00487	Rabbit Anti-Conjugated Citrulline	0.1 ml	101815
DS-PB-00490	Rabbit Anti-Human Casein Kinase 2 alpha	50 µg	40578
DS-PB-00492	Rabbit Anti-Human Casein Kinase 2 alpha	0.1 mg	53515
DS-PB-00493	Rabbit Anti-Human Casein Kinase 2 alpha	0.1 mg	53515
DS-PB-00494	Rabbit Anti-Clostridium spp.	1 ml	44890
DS-PB-00495	Rabbit Anti-Clostridia spp., Biotinylated	1 ml	50065
DS-PB-00497	Goat Anti-Clostridium botulinum Toxoid D	1 ml	40578
DS-PB-00499	Rabbit Anti-Clostridium perfringens	1 ml	37990
DS-PB-00500	Sheep Anti-Clostridium perfringens Toxin beta	0.5 ml	40578
DS-PB-00501	Rabbit Anti-Human Apolipoprotein-J (ApoJ) / Clusterin	0.1 mg	37990
DS-PB-00502	Goat Anti-Human Cofilin 2, C-terminus	0.1 mg	50065
DS-PB-00503	Rabbit Anti-Human Collagen II	0.5 ml	56965
DS-PB-00504	Goat Anti-Human Collagen I	0.2 mg	53515
DS-PB-00505	Goat Anti-Human Collagen I, Biotinylated	0.2 mg	77665
DS-PB-00506	Rabbit Anti-Human Collagen I	50 µg	56965
DS-PB-00508	Rabbit Anti-Chicken Collagen I	0.5 ml	50928
DS-PB-00509	Rabbit Anti-Mouse Collagen I	0.1 ml	50065
DS-PB-00510	Rabbit Anti-Rat Collagen I	0.5 ml	44890
DS-PB-00511	Rabbit Anti-Human Collagen I / II/III/IV/V	50 µg	50065
DS-PB-00512	Rabbit Anti-Human Collagen I / III	0.5 ml	44890
DS-PB-00513	Rabbit Anti-Bovine Collagen I / III	0.5 ml	44890
DS-PB-00514	Rabbit Anti-Canine Collagen I / III	0.5 ml	44890
DS-PB-00515	Rabbit Anti-Porcine Collagen I / III	0.5 ml	44890
DS-PB-00516	Goat Anti-Human Collagen II	0.2 mg	53515
DS-PB-00517	Goat Anti-Human Collagen III	0.2 mg	53515
DS-PB-00518	Rabbit Anti-Human Collagen III	0.5 ml	56965
DS-PB-00519	Rabbit Anti-Rat Collagen III	50 µg	44890
DS-PB-00520	Rabbit Anti-Rat Collagen III	0.1 ml	44890
DS-PB-00522	Goat Anti-Human Collagen IV	0.2 mg	74215
DS-PB-00523	Rabbit Anti-Human Collagen IV	0.5 ml	56965
DS-PB-00524	Rabbit Anti-Mouse Collagen IV	0.1 ml	44890
DS-PB-00525	Goat Anti-Human Collagen V	0.2 mg	77665
DS-PB-00526	Rabbit Anti-Human Collagen V	0.5 ml	56965
DS-PB-00527	Goat Anti-Human Collagen VI	0.2 mg	77665
DS-PB-00531	Rabbit Anti-Connexin 43, C-terminus	0.1 ml	51790
DS-PB-00532	Goat Anti-Human Cortactin	0.1 mg	50928
DS-PB-00534	Rabbit Anti-Corticosterone	1 ml	48340
DS-PB-00536	Rabbit Anti-Corticotrophin Releasing Factor (CRF)	0.1 ml	50928
DS-PB-00537	Sheep Anti-Cortisol	1 ml	31866
DS-PB-00538	Rabbit Anti-Cortisol	1 ml	65590
DS-PB-00539	Sheep Anti-Human Cortisol Binding Globulin	1 ml	34540
DS-PB-00544	Goat Anti-Sheep Cyclooxygenase-1 (COX1) / Prostaglandin H Synthase-1 (PTGS1)	0.1 ml	50928
DS-PB-00545	Rabbit Anti-Sheep Cyclooxygenase-1 (COX1) / Prostaglandin H Synthase-1 (PTGS1)	1 ml	50928
DS-PB-00552	Rabbit Anti-CREB (pSer133)	0.1 ml	60415
DS-PB-00555	Rabbit Anti-Human CSN2	0.1 mg	58690
DS-PB-00556	Goat Anti-Human CSK, C-terminus	0.1 mg	51790
DS-PB-00558	Rabbit Anti-Human CSN2	0.1 mg	56965

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-00560	Rabbit Anti-Human C1q Tumor necrosis factor alpha Related Protein 5 (CTRP5)	0.1 mg	37990
DS-PB-00561	Rabbit Anti-Human C1q Tumor necrosis factor alpha Related Protein 6 (CTRP6), C-terminus	0.1 mg	40578
DS-PB-00562	Rabbit Anti-Human CX3CR1	0.1 mg	37990
DS-PB-00563	Rabbit Anti-Mouse CINC-1 / GRO alpha / CXCL1	0.1 mg	50928
DS-PB-00564	Rabbit Anti-Mouse CINC-1 / GRO alpha / CXCL1, Biotinylated	50 µg	50928
DS-PB-00565	Rabbit Anti-Rat CINC-1 / GRO alpha / CXCL1	0.1 mg	50928
DS-PB-00566	Rabbit Anti-Rat CINC-1 / GRO alpha / CXCL1, Biotinylated	50 µg	50928
DS-PB-00569	Rabbit Anti-Cyclin D1	0.1 ml	70765
DS-PB-00570	Rabbit Anti-Cyclin Dependent Kinase	0.1 ml	60415
DS-PB-00574	Rabbit Anti-Human Cytochrome P450 1A1	50 µl	51790
DS-PB-00575	Rabbit Anti-Human Cytochrome P450 1A1 / 2	50 µl	51790
DS-PB-00576	Rabbit Anti-Human Cytochrome P450 1A2	50 µl	51790
DS-PB-00577	Rabbit Anti-Human Cytochrome P450 2A6	50 µl	51790
DS-PB-00578	Rabbit Anti-Human Cytochrome P450 2A6	50 µl	51790
DS-PB-00580	Rabbit Anti-Human Cytochrome P450 2C19	50 µl	51790
DS-PB-00581	Rabbit Anti-Human Cytochrome P450 2C8	50 µl	51790
DS-PB-00582	Rabbit Anti-Human Cytochrome P450 2C8	50 µl	51790
DS-PB-00583	Rabbit Anti-Human Cytochrome P450 2C9	50 µl	51790
DS-PB-00584	Rabbit Anti-Human Cytochrome P450 2C9	50 µl	51790
DS-PB-00585	Rabbit Anti-Human Cytochrome P450 2D6	50 µl	51790
DS-PB-00586	Rabbit Anti-Human Cytochrome P450 2D6	50 µl	51790
DS-PB-00587	Rabbit Anti-Human Cytochrome P450 2E1	50 µl	51790
DS-PB-00588	Rabbit Anti-Human Cytochrome P450 3A4	50 µl	51790
DS-PB-00589	Rabbit Anti-Human Cytochrome P450 3A4	50 µl	51790
DS-PB-00594	Goat Anti-Cytomegalovirus Late Matrix Antigen	1 ml	44890
DS-PB-00596	Sheep Anti-Yeast Cytosine Deaminase	1 ml	37990
DS-PB-00597	Rabbit Anti-DAD1	0.1 mg	37990
DS-PB-00601	Rabbit Anti-DARPP-32 (pThr34)	0.1 ml	60415
DS-PB-00602	Rabbit Anti-DARPP-32 (pThr75)	0.1 ml	60415
DS-PB-00603	Rabbit Anti-DARPP-32, N-terminus	0.1 ml	50065
DS-PB-00605	Rabbit Anti-DAXX, C-terminus	0.1 mg	34540
DS-PB-00608	Goat Anti-Human DDAH1	0.1 mg	50928
DS-PB-00609	Goat Anti-Human DDAH2	0.1 mg	50928
DS-PB-00610	Goat Anti-Human Defensin beta 2	0.1 mg	50065
DS-PB-00611	Goat Anti-Human Defensin beta 2, Biotinylated	50 µg	50928
DS-PB-00612	Sheep Anti-Dehydroepiandrosterone	0.1 ml	28158
DS-PB-00613	Rabbit Anti-Dehydroepiandrosterone	1 ml	34540
DS-PB-00614	Sheep Anti-Human Dehydroepiandrosterone	1 ml	31866
DS-PB-00617	Rabbit Anti-Bovine Deoxyribonuclease 1	1 ml	48340
DS-PB-00619	Sheep Anti-Desipramine	0.5 ml	35403
DS-PB-00620	Sheep Anti-Desipramine / Nortriptyline	0.5 ml	35403
DS-PB-00625	Rabbit Anti-Dexamethasone Hemisuccinate	1 ml	34540
DS-PB-00628	Rabbit Anti-Human DFF, C-terminus	0.1 mg	34540
DS-PB-00629	Rabbit Anti-Human DFF, N-terminus	0.1 mg	34540
DS-PB-00632	Sheep Anti-Diazepam	0.5 ml	35403
DS-PB-00634	Sheep Anti-Digitoxin	0.5 ml	35403
DS-PB-00635	Sheep Anti-Digoxigenin	1 ml	40578
DS-PB-00637	Sheep Anti-Digoxin	0.5 ml	35403
DS-PB-00645	Goat Anti-Diphtheria Toxin	1 ml	50065
DS-PB-00646	Goat Anti-Diphtheria Toxin, HRP-conjugated	1 ml	50928
DS-PB-00648	Rabbit Anti-Human Dickkopf homolog 1 (Dkk-1)	50 µg	60415
DS-PB-00650	Rabbit Anti-Human DNA Methyltransferase 1	50 µg	40578
DS-PB-00651	Rabbit Anti-DNA PKcs	0.1 ml	44890
DS-PB-00652	Goat Anti-Human DOCK1	0.1 mg	50928
DS-PB-00653	Rabbit Anti-Human DOPA Decarboxylase, N-terminus	0.1 ml	56965
DS-PB-00658	Sheep Anti-Human Dopamine beta Hydroxylase, C-terminus	0.1 ml	56965
DS-PB-00661	Rabbit Anti-Human Dopamine Transporter, C-terminus	0.1 ml	56965
DS-PB-00665	Rabbit Anti-Human Death Receptor 3 (DR3), Extracellular Domain	0.1 mg	34540
DS-PB-00666	Rabbit Anti-Human Death Receptor 3 (DR3), N-terminus	0.1 mg	34540
DS-PB-00667	Rabbit Anti-Human Death Receptor 6 (DR6; aa 42-56)	0.1 mg	34540
DS-PB-00670	Goat Anti-Human DRAK2	0.1 mg	51790
DS-PB-00674	Goat Anti-Human DUSP1	0.1 mg	50928
DS-PB-00675	Goat Anti-Human DUAL Specific Phosphatase 10	0.1 mg	50928
DS-PB-00682	Rabbit Anti-Human Dynorphin A (aa 1-17)	0.1 ml	50928
DS-PB-00683	Rabbit Anti-Human Dynorphin B (aa 1-13)	0.1 ml	50928
DS-PB-00684	Goat Anti-Human Dysadherin	0.1 mg	50928
DS-PB-00687	Sheep Anti-Chironomus Ecdysone Receptor	1 ml	35403
DS-PB-00691	Goat Anti-Mouse Epidermal Growth Factor (EGF)	0.1 mg	50928
DS-PB-00692	Goat Anti-Mouse Epidermal Growth Factor (EGF), Biotinylated	50 µg	50928

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-00693	Rabbit Anti-Human Epidermal Growth Factor (EGF)	0.1 mg	50928
DS-PB-00694	Rabbit Anti-Human Epidermal Growth Factor (EGF), Biotinylated	50 µg	50928
DS-PB-00695	Goat Anti-Human Early Growth Response Protein 2 (EGR-2)	0.1 mg	50928
DS-PB-00697	Rabbit Anti-ELK-1 (pSer383)	0.1 ml	60415
DS-PB-00698	Goat Anti-Human ELMO1	0.1 mg	50928
DS-PB-00699	Goat Anti-Human ELMO2	0.1 mg	50928
DS-PB-00700	Goat Anti-Human ELMO3	0.1 mg	50928
DS-PB-00701	Rabbit Anti-Endonuclease G	0.1 mg	34540
DS-PB-00707	Goat Anti-Mouse Eotaxin-2 / CCL24	0.1 mg	50928
DS-PB-00709	Goat Anti-Human Eotaxin-2 / CCL24	0.1 mg	44890
DS-PB-00711	Rabbit Anti-Human EPHA4	50 µg	60415
DS-PB-00716	Goat Anti-Epstein-Barr Virus (EBV) Nuclear Antigen-1 (EBNA-1)	1 ml	44890
DS-PB-00717	Goat Anti-Epstein-Barr Virus (EBV) Nuclear Antigen-1 (EBNA-1), Biotinylated	1 ml	50065
DS-PB-00720	Rabbit Anti-Human ErbB4	50 µg	60415
DS-PB-00721	Rabbit Anti-Human ERK1 / MAPK3	50 µg	60415
DS-PB-00722	Rabbit Anti-Human Erythrocyte Ankyrin 2.1 / 2.2	1 ml	40578
DS-PB-00724	Rabbit Anti-Human Erythropoietin (EPO)	0.1 mg	44890
DS-PB-00725	Sheep Anti-Erythropoietin Receptor (EPO R)	0.2 mg	35403
DS-PB-00726	Sheep Anti-Erythrosin	0.5 ml	28158
DS-PB-00727	Rabbit Anti-Escherichia coli	1 ml	44890
DS-PB-00728	Rabbit Anti-Escherichia coli, Biotinylated	1 ml	50928
DS-PB-00729	Rabbit Anti-Escherichia coli, FITC-labeled	1 ml	50065
DS-PB-00730	Goat Anti-Escherichia coli	1 ml	50065
DS-PB-00731	Goat Anti-Escherichia coli, Biotinylated	1 ml	50928
DS-PB-00732	Sheep Anti-Escherichia coli 987P Pili	1 ml	40578
DS-PB-00734	Sheep Anti-Escherichia coli J5 LPS	1 ml	40578
DS-PB-00735	Sheep Anti-Escherichia coli K88AB Pili	1 ml	40578
DS-PB-00736	Sheep Anti-Escherichia coli K88AC Pili	1 ml	40578
DS-PB-00745	Rabbit Anti-Mouse 6Ckine / CCL21/ Exodus-2	0.1 mg	50928
DS-PB-00746	Rabbit Anti-Mouse 6Ckine / CCL21/ Exodus-2, Biotinylated	50 µg	50928
DS-PB-00748	Rabbit Anti-Human 6Ckine / CCL21/ Exodus-2, Biotinylated	50 µg	50928
DS-PB-00749	Sheep Anti-Human Complement Factor B (C3 Proactivator)	1 ml	40578
DS-PB-00750	Sheep Anti-Human Complement Factor H (B1H Globulin)	1 ml	40578
DS-PB-00752	Sheep Anti-Human Coagulation Factor XIII A	1 ml	36265
DS-PB-00753	Goat Anti-Feline Leukemia Virus p27	1 ml	50928
DS-PB-00754	Goat Anti-FEM1A, C-terminus	0.1 mg	44890
DS-PB-00755	Goat Anti-Human FEM1B	0.1 mg	50928
DS-PB-00756	Rabbit Anti-Human FEN1	0.1 mg	56965
DS-PB-00757	Goat Anti-Human FER	0.1 mg	50928
DS-PB-00761	Goat Anti-Human Ferritin	1 ml	53515
DS-PB-00762	Rabbit Anti-Human Ferritin	1 ml	56965
DS-PB-00763	Goat Anti-Human Ferritin	1 mg	56965
DS-PB-00764	Rabbit Anti-Mouse Fibroblast Growth Factor-9 (FGF9), Biotinylated	50 µg	50928
DS-PB-00765	Rabbit Anti-Mouse Fibroblast Growth Factor 9 (FGF9)	0.1 mg	50928
DS-PB-00769	Rabbit Anti-Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2	0.1 mg	50928
DS-PB-00770	Rabbit Anti-Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2	50 µg	50928
DS-PB-00771	Goat Anti-Fgr	0.1 mg	51790
DS-PB-00773	Rabbit Anti-Human Fibrillin 2	1 ml	36265
DS-PB-00777	Rabbit Anti-Human Fibronectin	0.1 ml	37990
DS-PB-00778	Sheep Anti-Human Fibronectin	1 ml	37990
DS-PB-00782	Sheep Anti-Human Fibronectin	1 ml	40578
DS-PB-00783	Rabbit Anti-Human FLASH, C-terminus	0.1 mg	35403
DS-PB-00784	Rabbit Anti-Human FLIP L, C-terminus	0.1 mg	34540
DS-PB-00785	Rabbit Anti-Mouse FLIP, C-terminus	0.1 mg	34540
DS-PB-00786	Rabbit Anti-Human fms-related Tyrosine Kinase 3 ligand (Flt-3 Ligand)	0.1 mg	50928
DS-PB-00787	Rabbit Anti-Human fms-related Tyrosine Kinase 3 ligand (Flt-3L), Biotinylated	50 µg	50928
DS-PB-00788	Sheep Anti-Flunitrazepam	0.5 ml	44890
DS-PB-00791	Rabbit Anti-Human Focal Adhesion Kinase (FAK) / PTK2	50 µg	60415
DS-PB-00793	Rabbit Anti-Human Fractalkine / CX3CL1, Biotinylated	50 µg	50928
DS-PB-00794	Rabbit Anti-Human Fractalkine / CX3CL1	0.1 mg	50928
DS-PB-00795	Goat Anti-Human FRK	0.1 mg	50928
DS-PB-00798	Rabbit Anti-Human Follicle Stimulating Hormone (FSH)	0.25 mg	35403
DS-PB-00799	Sheep Anti-Human Follicle Stimulating Hormone (FSH)	0.1 ml	28158
DS-PB-00805	Goat Anti-FYN, N-terminus	0.1 mg	51790
DS-PB-00806	Rabbit Anti-Mouse G Protein alpha 0	1 ml	37990
DS-PB-00812	Rabbit Anti-Human Glucose-6-Phosphate Dehydrogenase	50 µg	40578

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-00814	Rabbit Anti-GABA A Receptor alpha-1	0.1 ml	56965
DS-PB-00816	Rabbit Anti-GABA A Receptor alpha-1, N-terminus	0.1 ml	56965
DS-PB-00817	Rabbit Anti-Rat GABA A Receptor alpha-2	50 µl	56965
DS-PB-00818	Rabbit Anti-GABA A Receptor alpha 4, C-terminus	0.1 ml	56965
DS-PB-00820	Rabbit Anti-GABA A Receptor alpha 5, C-terminus	0.1 ml	56965
DS-PB-00821	Rabbit Anti-GABA A Receptor alpha 6	0.1 ml	56965
DS-PB-00824	Rabbit Anti-Rat GABA A Receptor beta 1	0.1 ml	74215
DS-PB-00825	Rabbit Anti-Rat GABA A Receptor beta 2, C-terminus	0.1 ml	56965
DS-PB-00826	Rabbit Anti-GABA A Receptor beta 3, C-terminus	0.1 ml	56965
DS-PB-00827	Rabbit Anti-Rat GABA A Receptor gamma 2	50 µl	56965
DS-PB-00829	Rabbit Anti-Bovine Glutamate Dehydrogenase	1 ml	36265
DS-PB-00833	Rabbit Anti-Glutamate Decarboxylase 1 / 2	0.1 ml	50928
DS-PB-00835	Rabbit Anti-Human Glutamate Decarboxylase 2	1 ml	37990
DS-PB-00837	Goat Anti-Human GADD34	0.1 mg	51790
DS-PB-00838	Rabbit Anti-Bovine Galactocerebroside	0.1 ml	48340
DS-PB-00841	Rabbit Anti-Galectin-7 / LGALS7	0.1 mg	56965
DS-PB-00842	Rabbit Anti-GAP43	0.1 ml	44890
DS-PB-00843	Rabbit Anti-GAP43 (pSer41)	0.1 ml	60415
DS-PB-00846	Goat Anti-Human Glyceraldehyde 3-Phosphate Dehydrogenase (GAPDH), C-terminus	0.1 mg	50065
DS-PB-00847	Rabbit Anti-Glyceraldehyde-3-Phosphate Dehydrogenase (GAPDH), C-terminus	0.1 mg	37990
DS-PB-00851	Rabbit Anti-Human GCP-2	0.1 mg	50928
DS-PB-00853	Rabbit Anti-Mouse Granulocyte Colony Stimulating Factor (G-CSF) / CSF3	0.1 mg	50928
DS-PB-00854	Rabbit Anti-Mouse Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, Biotinylated	50 µg	50928
DS-PB-00855	Rabbit Anti-Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3	0.1 mg	50928
DS-PB-00856	Rabbit Anti-Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3, Biotinylated	50 µg	50928
DS-PB-00858	Rabbit Anti-Human Gilal Cell-Derived Neural Growth Factor (GDNF)	0.1 mg	50928
DS-PB-00859	Rabbit Anti-Gilal Cell-Derived Neural Growth Factor Receptor alpha (GDNFR alpha)	0.1 mg	34540
DS-PB-00861	Sheep Anti-Human Gelsolin	1 ml	36265
DS-PB-00863	Rabbit Anti-GFR alpha-2	0.1 mg	37990
DS-PB-00867	Rabbit Anti-Bovine Glial Fibrillary Acidic Protein (GFAP)	0.5 ml	50928
DS-PB-00868	Goat Anti-Porcine Glucagon	0.5 ml	37990
DS-PB-00871	Sheep Anti-Porcine Glucagon, C-terminus	0.5 ml	28158
DS-PB-00872	Sheep Anti-Human Glucagon, C-terminus	0.1 ml	28158
DS-PB-00874	Sheep Anti-Glucocorticoid Receptor	1 ml	37990
DS-PB-00876	Goat Anti-Aspergillus niger Glucose Oxidase	1 ml	36265
DS-PB-00877	Rabbit Anti-Aspergillus niger Glucose Oxidase	2 ml	37990
DS-PB-00879	Rabbit Anti-Rat Glucose Transporter -1 (GLUT-1)	50 µg	74215
DS-PB-00880	Rabbit Anti-Human Glucose Transporter -1 (GLUT-1)	0.1 mg	51790
DS-PB-00881	Rabbit Anti-Rat Glucose Transporter 2 (GLUT-2), C-terminus	0.1 ml	34540
DS-PB-00883	Rabbit Anti-Glucose Transporter 3 (GLUT-3)	0.1 ml	51790
DS-PB-00884	Rabbit Anti-Glucose Transporter 4 (GLUT-4)	0.1 ml	48340
DS-PB-00885	Sheep Anti-Glucose Transporter 4 (GLUT-4)	0.1 ml	58690
DS-PB-00886	Rabbit Anti-Human Glucose Transporter 5 (GLUT-5)	0.1 ml	48340
DS-PB-00888	Rabbit Anti-Glucose Transporter 6 (GLUT-6)	1 ml	40578
DS-PB-00890	Goat Anti-Leuconostoc mesenteroides Glucose-6-Phosphate Dehydrogenase	1 ml	48340
DS-PB-00891	Rabbit Anti-Glutamate Receptor 1 (GluR1, pSer831)	0.15 ml	60415
DS-PB-00892	Rabbit Anti-Glutamate Receptor 1 (GluR1, pSer845)	0.15 ml	60415
DS-PB-00893	Rabbit Anti-Rat Glutamate Receptor 1, C-terminus	50 µg	58690
DS-PB-00896	Rabbit Anti-GluR2	0.1 ml	56965
DS-PB-00897	Rabbit Anti-GluR2 / 3, C-terminus	0.1 ml	56965
DS-PB-00899	Sheep Anti-Human Glutamate Receptor 5	1 ml	48340
DS-PB-00906	Goat Anti-Cellulomonas Glycerol Kinase	1 ml	50065
DS-PB-00907	Goat Anti-Rabbit Glycerol-3-Phosphate Dehydrogenase (GPD)	1 ml	50065
DS-PB-00910	Rabbit Anti-Glycine Receptor alpha-1 / 2, N-terminus	0.2 mg	50065
DS-PB-00914	Rabbit Anti-Mouse Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2, Biotinylated	50 µg	50928
DS-PB-00915	Rabbit Anti-Mouse Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2	0.1 mg	50928
DS-PB-00916	Rabbit Anti-Human Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2	0.1 mg	50928
DS-PB-00917	Rabbit Anti-Human Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2, Biotinylated	50 µg	50928
DS-PB-00921	Goat Anti-Human GRAP	0.1 mg	50928

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-00922	Goat Anti-Human Gravin	0.1 mg	50928
DS-PB-00925	Sheep Anti-Green Fluorescent Protein	1 ml	37990
DS-PB-00926	Goat Anti-Green Fluorescent Protein	0.1 mg	26346
DS-PB-00927	Chicken Anti-Green Fluorescent Protein	0.25 mg	60415
DS-PB-00928	Rabbit Anti-Green Fluorescent Protein	50 µg	58690
DS-PB-00931	Rabbit Anti-Rat GRO-beta / MIP-2 / CXCL2	0.1 mg	50928
DS-PB-00932	Rabbit Anti-Rat GRO-beta / MIP-2 / CXCL2, Biotinylated	50 µg	50928
DS-PB-00933	Rabbit Anti-Human GRO-gamma / CXCL3	0.1 mg	50928
DS-PB-00938	Rabbit Anti-Human Growth Hormone (hGH)	1 ml	51790
DS-PB-00939	Rabbit Anti-Human Growth Hormone	6 ml	40578
DS-PB-00940	Rabbit Anti-Human Heat Shock Protein 90 beta 1 (HSP90B1) / gP94	0.1 ml	44890
DS-PB-00942	Sheep Anti-Human Glutathione S-Transferase pi 1 (GSTP1) / Glutathione S-Transferase 3 (GST3)	1 ml	53515
DS-PB-00950	Sheep Anti-Human Hemoglobin	0.25 ml	36265
DS-PB-00955	Sheep Anti-Human Haptoglobin	1 ml	37990
DS-PB-00957	Sheep Anti-Human Haptoglobin	1 ml	29969
DS-PB-00960	Sheep Anti-Human Chorionic Gonadotropin (Intact)	1 ml	37990
DS-PB-00961	Sheep Anti-Human Chorionic Gonadotropin alpha	1 ml	31866
DS-PB-00962	Sheep Anti-Human Chorionic Gonadotropin, beta subunit (hCG beta)	0.1 mg	34540
DS-PB-00964	Rabbit Anti-Heat Shock Protein 90 alpha (HSP90 alpha)	0.5 ml	56965
DS-PB-00966	Rabbit Anti-Helicobacter pylori (H. pylori)	6 ml	40578
DS-PB-00967	Rabbit Anti-Helicobacter pylori (H. pylori)	1 ml	50928
DS-PB-00968	Rabbit Anti-Human Heme Oxygenase 1	50 µg	60415
DS-PB-00971	Rabbit Anti-Hepatitis B Receptor Binding Fragment Pre S	1 ml	40578
DS-PB-00975	Rabbit Anti-Hepatitis B Virus Surface Antigen (HBsAg)	1 ml	44890
DS-PB-00976	Goat Anti-Hepatitis B Virus Surface Antigen (HBsAg), ad / ay subtype	1 ml	50065
DS-PB-00977	Goat Anti-Hepatitis B Virus Surface Antigen (HBsAg), ad / ay subtype, HRP-conjugated	1 ml	53515
DS-PB-00978	Horse Anti-Hepatitis B Virus Surface Antigen (HBsAg), ad / ay subtype	1 mg	70765
DS-PB-00979	Goat Anti-Hepatitis C Virus Envelope Protein 2 (E2)	1 ml	50065
DS-PB-00980	Rabbit Anti-Heremans-Schmid Glycoprotein	1 ml	34540
DS-PB-00982	Goat Anti-Herpes Simplex Virus Types-1 & 2 (HSV-1 & 2)	1 ml	44890
DS-PB-00983	Goat Anti-Herpes Simplex Virus Types-1 & 2 (HSV-1 & 2), HRP-conjugated	1 ml	53515
DS-PB-00984	Rabbit Anti-Herpes Simplex Virus Types-1 & 2 (HSV-1 & 2)	1 ml	44890
DS-PB-00986	Rabbit Anti-Hexokinase	1 ml	50065
DS-PB-00987	Rabbit Anti-Histamine	1 ml	53515
DS-PB-00996	Rabbit Anti-Histone H2A (Ac5)	0.1 ml	51790
DS-PB-00998	Rabbit Anti-Human Histone H2AX	0.1 mg	56965
DS-PB-00999	Rabbit Anti-Human Histone H2AX	50 µg	40578
DS-PB-01001	Rabbit Anti-Histone H2B (Acetylated)	0.1 ml	51790
DS-PB-01004	Rabbit Anti-Histone H4 (Acetylated)	0.1 ml	50065
DS-PB-01006	Rabbit Anti-Histone H4 (Ac5)	0.1 ml	51790
DS-PB-01007	Rabbit Anti-Histone H4 (Ac8)	0.1 ml	51790
DS-PB-01008	Rabbit Anti-Human hnRNP H1	50 µg	40578
DS-PB-01015	Rabbit Anti-HRK	0.1 mg	34540
DS-PB-01016	Rabbit Anti-Human HtrA Serine Peptidase 2 (HTRA2) / OMI, C-terminus	0.1 mg	34540
DS-PB-01017	Goat Anti-Human Immunodeficiency Virus 1	1 ml	44890
DS-PB-01018	Goat Anti-Human Immunodeficiency Virus 1, HRP-conjugated	1 ml	53515
DS-PB-01019	Goat Anti-Human Immunodeficiency Virus 1	1 ml	48340
DS-PB-01020	Goat Anti-Human Immunodeficiency Virus 1 (HIV-1) gp120, Biotinylated	1 ml	50928
DS-PB-01022	Goat Anti-Human Immunodeficiency Virus 1 (HIV-1) gp120, HRP-conjugated	1 ml	53515
DS-PB-01023	Goat Anti-Human Immunodeficiency Virus 1 (HIV-1)gp41	1 ml	50928
DS-PB-01024	Goat Anti-Human Immunodeficiency Virus 1 (HIV-1) gp41, Biotinylated	1 ml	51790
DS-PB-01026	Goat Anti-Human Immunodeficiency Virus 1 (HIV-1) p24	1 ml	48340
DS-PB-01027	Goat Anti-Human Immunodeficiency Virus 1 p24, HRP-conjugated	1 ml	53515
DS-PB-01028	Sheep Anti-Hyaluronic Acid	1 ml	36265
DS-PB-01029	Sheep Anti-Hydralazine	1 ml	35403
DS-PB-01030	Sheep Anti-Human NF-kappa B Inhibitor alpha	0.1 mg	44890
DS-PB-01031	Rabbit Anti-Human p300	0.1 mg	56965
DS-PB-01032	Rabbit Anti-Mouse ICAD, C-terminus	0.1 mg	34540
DS-PB-01033	Rabbit Anti-Mouse ICAD, N-terminus	0.1 mg	34540
DS-PB-01034	Goat Anti-Human ICEBERG	0.1 mg	50928
DS-PB-01035	Rabbit Anti-Chicken Interferon-alpha (IFNa), azide-free	0.5 mg	51790
DS-PB-01036	Sheep Anti-Human Interferon-beta (IFNb), azide-free	20000 UNITS	51790



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-01037	Rabbit Anti-Chicken Interferon-beta (IFN $\beta$ ), azide-free	0.5 mg	51790
DS-PB-01040	Rabbit Anti-Mouse Interferon-gamma (IFN $\gamma$ )	0.1 mg	50928
DS-PB-01042	Goat Anti-Rat Interferon-gamma (IFN $\gamma$ )	0.1 mg	50928
DS-PB-01043	Goat Anti-Rat Interferon-gamma (IFN $\gamma$ ), Biotinylated	50 $\mu$ g	50928
DS-PB-01044	Rabbit Anti-Human Interferon-gamma (IFN $\gamma$ )	0.1 mg	50928
DS-PB-01045	Rabbit Anti-Human Interferon-gamma (IFN $\gamma$ ), Biotinylated	50 $\mu$ g	50928
DS-PB-01047	Rabbit Anti-Connexin 43 (pSer368)	0.5 mg	51790
DS-PB-01048	Goat Anti-Human Interferon-gamma Receptor 1	50 $\mu$ g	60415
DS-PB-01050	Sheep Anti-Human Insulin-like Growth Factor I (IGF-I)	1 ml	44890
DS-PB-01052	Goat Anti-Mouse Insulin-like Growth Factor I (IGF-I)	0.1 mg	50928
DS-PB-01053	Goat Anti-Mouse Insulin-like Growth Factor I, Biotinylated	50 $\mu$ g	50928
DS-PB-01054	Rabbit Anti-Human Insulin-like Growth Factor II (IGF-II)	0.1 mg	50928
DS-PB-01056	Rabbit Anti-Human IKK alpha (C3) (aa 658-674)	0.1 mg	34540
DS-PB-01058	Rabbit Anti-Human IKK alpha (aa 716-734)	0.1 mg	34540
DS-PB-01059	Rabbit Anti-Human IKK beta (C3) (aa 662-680)	0.1 mg	34540
DS-PB-01060	Rabbit Anti-Mouse Interleukin-1 alpha (IL-1a)	0.1 mg	50928
DS-PB-01061	Rabbit Anti-Mouse Interleukin-1 alpha (IL-1a), Biotinylated	50 $\mu$ g	50928
DS-PB-01062	Goat Anti-Rat Interleukin-1 alpha (IL-1a)	0.1 mg	50928
DS-PB-01063	Goat Anti-Rat Interleukin-1 alpha (IL-1a), Biotinylated	50 $\mu$ g	50928
DS-PB-01064	Rabbit Anti-Human Interleukin-1 alpha (IL-1a), Biotinylated	50 $\mu$ g	50928
DS-PB-01065	Rabbit Anti-Human Interleukin-1 alpha (IL-1a)	0.1 mg	50928
DS-PB-01067	Rabbit Anti-Mouse Interleukin-1 beta (IL-1b), Biotinylated	50 $\mu$ g	50928
DS-PB-01068	Rabbit Anti-Mouse Interleukin-1 beta (IL-1b)	0.1 mg	50928
DS-PB-01069	Rabbit Anti-Rat Interleukin-1 beta (IL-1b), Biotinylated	50 $\mu$ g	50928
DS-PB-01070	Rabbit Anti-Rat Interleukin-1 beta (IL-1b)	0.1 mg	50928
DS-PB-01071	Rabbit Anti-Sheep Interleukin-1 beta (IL-1b)	0.1 ml	40578
DS-PB-01073	Rabbit Anti-Bovine Interleukin-1 beta (IL-1b), Biotinylated	0.25 mg	67315
DS-PB-01074	Rabbit Anti-Bovine Interleukin-1 beta (IL-1b), azide-free	0.5 mg	48340
DS-PB-01075	Rabbit Anti-Chicken Interleukin-1 beta (IL-1b), azide-free	0.5 mg	51790
DS-PB-01076	Rabbit Anti-Mouse Interleukin-10 (IL-10)	0.1 mg	50928
DS-PB-01078	Rabbit Anti-Rat Interleukin-10 (IL-10)	0.1 mg	50928
DS-PB-01079	Rabbit Anti-Rat Interleukin-10 (IL-10), Biotinylated	50 $\mu$ g	50928
DS-PB-01080	Rabbit Anti-Human Interleukin-10 (IL-10)	0.1 mg	50928
DS-PB-01081	Rabbit Anti-Human Interleukin-10 (IL-10), Biotinylated	50 $\mu$ g	50928
DS-PB-01083	Goat Anti-Mouse Interleukin-12 (IL-12)	0.1 mg	50928
DS-PB-01084	Goat Anti-Mouse Interleukin-12 (IL-12), Biotinylated	50 $\mu$ g	50928
DS-PB-01085	Goat Anti-Human Interleukin-12 (IL-12)	0.1 mg	50928
DS-PB-01086	Goat Anti-Human Interleukin-12 (IL-12), Biotinylated	50 $\mu$ g	50928
DS-PB-01088	Rabbit Anti-Mouse Interleukin-13 (IL-13)	0.1 mg	50928
DS-PB-01089	Rabbit Anti-Mouse Interleukin-13 (IL-13), Biotinylated	50 $\mu$ g	50928
DS-PB-01090	Rabbit Anti-Human Interleukin-13 (IL-13), Biotinylated	50 $\mu$ g	50928
DS-PB-01091	Rabbit Anti-Human Interleukin-13	0.1 mg	50928
DS-PB-01093	Rabbit Anti-Mouse Interleukin-15 (IL-15), Biotinylated	50 $\mu$ g	50928
DS-PB-01095	Rabbit Anti-Human Interleukin-15 (IL-15)	0.1 mg	50928
DS-PB-01097	Rabbit Anti-Human Interleukin-16 (IL-16)	0.1 mg	50928
DS-PB-01098	Rabbit Anti-Human Interleukin-17 (IL-17 / IL-17A), Biotinylated	50 $\mu$ g	50928
DS-PB-01099	Rabbit Anti-Human Interleukin-1 Receptor Antagonist (IL-1ra, aa 525-540)	0.1 mg	37990
DS-PB-01101	Rabbit Anti-Mouse Interleukin-2 (IL-2)	0.1 mg	50928
DS-PB-01102	Rabbit Anti-Mouse Interleukin-2 (IL-2), Biotinylated	50 $\mu$ g	50928
DS-PB-01103	Rabbit Anti-Human Interleukin-2 (IL-2)	0.1 mg	50065
DS-PB-01104	Rabbit Anti-Human Interleukin-2 (IL-2), Biotinylated	50 $\mu$ g	50928
DS-PB-01105	Rabbit Anti-Human Interleukin-2 (IL-2), azide-free	1 mg	58690
DS-PB-01106	Rabbit Anti-Sheep Interleukin-2 (IL-2)	0.1 ml	44890
DS-PB-01108	Rabbit Anti-Human Interleukin-21 Receptor (IL-21 R)	0.1 mg	37990
DS-PB-01109	Rabbit Anti-Human Interleukin-23 (IL-23) p19, C-terminus	0.1 mg	44890
DS-PB-01110	Rabbit Anti-Human Interleukin-23 (IL-23) p19, N-terminus	0.1 mg	37990
DS-PB-01112	Rabbit Anti-Mouse Interleukin-3 (IL-3), Biotinylated	50 $\mu$ g	50928
DS-PB-01113	Rabbit Anti-Mouse Interleukin-3 (IL-3)	0.1 mg	50928
DS-PB-01114	Rabbit Anti-Human Interleukin-32 (IL-32)	0.1 mg	37990
DS-PB-01115	Rabbit Anti-Human Interleukin-32 (IL-32), C-terminus	0.1 mg	37990
DS-PB-01116	Rabbit Anti-Mouse Interleukin-4 (IL-4)	0.1 mg	50928
DS-PB-01117	Rabbit Anti-Mouse Interleukin-4 (IL-4), Biotinylated	50 $\mu$ g	50928
DS-PB-01118	Rabbit Anti-Rat Interleukin-4 (IL-4), Biotinylated	50 $\mu$ g	50928
DS-PB-01119	Rabbit Anti-Rat Interleukin-4 (IL-4)	0.1 mg	50928
DS-PB-01120	Rabbit Anti-Human Interleukin-4 (IL-4)	0.1 mg	50928
DS-PB-01121	Rabbit Anti-Human Interleukin-4 (IL-4), Biotinylated	50 $\mu$ g	50928
DS-PB-01122	Rabbit Anti-Human Interleukin-5 (IL-5)	0.1 mg	50928
DS-PB-01123	Rabbit Anti-Human Interleukin-5 (IL-5), Biotinylated	50 $\mu$ g	50928
DS-PB-01124	Rabbit Anti-Human Interleukin-5 (IL-5)	0.5 ml	51790
DS-PB-01125	Rabbit Anti-Human Interleukin-5 (IL-5)	0.5 ml	51790
DS-PB-01126	Rabbit Anti-Mouse Interleukin-6, Biotinylated	50 $\mu$ g	50928

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-01127	Rabbit Anti-Mouse Interleukin-6	0.1 mg	50928
DS-PB-01128	Rabbit Anti-Rat Interleukin-6, Biotinylated	50 µg	50928
DS-PB-01129	Goat Anti-Rat Interleukin-6	0.1 mg	50928
DS-PB-01130	Rabbit Anti-Human Interleukin-6	0.1 mg	50928
DS-PB-01131	Rabbit Anti-Human Interleukin-6, Biotinylated	50 µg	50928
DS-PB-01133	Rabbit Anti-Sheep Interleukin-6	0.1 ml	40578
DS-PB-01135	Rabbit Anti-Chicken Interleukin-6, azide-free	0.5 mg	51790
DS-PB-01136	Rabbit Anti-Mouse Interleukin-7 (IL-7)	0.1 mg	50928
DS-PB-01137	Rabbit Anti-Mouse Interleukin-7 (IL-7), Biotinylated	50 µg	50928
DS-PB-01138	Rabbit Anti-Human Interleukin-7 (IL-7), Biotinylated	50 µg	50928
DS-PB-01139	Rabbit Anti-Human Interleukin-7 (IL-7)	0.1 mg	50928
DS-PB-01140	Rabbit Anti-Sheep Interleukin-8 (IL-8) / CXCL8	0.1 ml	50928
DS-PB-01141	Rabbit Anti-Human Interleukin-8 (IL-8) / CXCL8	0.1 mg	50928
DS-PB-01142	Rabbit Anti-Human Interleukin-8 (IL-8) / CXCL8, Biotinylated	50 µg	50928
DS-PB-01144	Rabbit Anti-ILP-2	0.1 mg	34540
DS-PB-01145	Rabbit Anti-Plant Indoleacetic Acid	1 ml	44890
DS-PB-01146	Sheep Anti-Human Indoleamine 2 / 3-Dioxygenase	0.1 ml	65590
DS-PB-01151	Goat Anti-Influenza A	1 ml	56965
DS-PB-01152	Goat Anti-Influenza A H1N1	1 ml	44890
DS-PB-01153	Goat Anti-Influenza A H1N1, FITC-labeled	1 ml	50065
DS-PB-01154	Goat Anti-Influenza A H1N1, HRP-conjugated	1 ml	53515
DS-PB-01159	Goat Anti-Influenza A H3N2	1 ml	44890
DS-PB-01162	Goat Anti-Influenza A H3N2 Matrix Protein, FITC-labeled	1 ml	50065
DS-PB-01163	Goat Anti-Influenza A Matrix Protein	1 ml	44890
DS-PB-01164	Goat Anti-Influenza B	1 ml	44890
DS-PB-01165	Goat Anti-Influenza B, HRP-conjugated	1 ml	53515
DS-PB-01168	Chicken Anti-Influenza Hemagglutinin	0.1 mg	74215
DS-PB-01169	Rabbit Anti-Human Inhibin alpha	1 ml	40578
DS-PB-01172	Rabbit Anti-Mouse IP-10 / CXCL10	0.1 mg	50928
DS-PB-01173	Rabbit Anti-Mouse IP-10 / CXCL10, Biotinylated	50 µg	50928
DS-PB-01174	Rabbit Anti-Human IP-10 / CXCL10	0.1 mg	50928
DS-PB-01175	Rabbit Anti-Human IP-10 / CXCL10, Biotinylated	50 µg	50928
DS-PB-01176	Rabbit Anti-Human IRAK1, C-terminus	0.1 mg	34540
DS-PB-01177	Rabbit Anti-Human IRAK2 (aa 546-564)	0.1 mg	34540
DS-PB-01178	Rabbit Anti-IRE1p, C-terminus	0.1 mg	40578
DS-PB-01179	Rabbit Anti-Human Interferon-Regulatory Factor 7 (IRF-7)	0.1 mg	34540
DS-PB-01180	Rabbit Anti-Interferon-Regulatory Factor 7 (IRF-7), C-terminus	0.1 mg	40578
DS-PB-01181	Sheep Anti-Isatin	1 ml	40578
DS-PB-01182	Rabbit Anti-Isocitrate Dehydrogenase	1 ml	34540
DS-PB-01184	Goat Anti-Human JAW 1	0.1 mg	74215
DS-PB-01187	Rabbit Anti-Human KAP 1	0.1 mg	58690
DS-PB-01190	Rabbit Anti-Human KGF	0.1 mg	51790
DS-PB-01192	Goat Anti-Human KIAA0191 Protein	0.1 mg	50928
DS-PB-01198	Rabbit Anti-Klebsiella spp., FITC-labeled	1 ml	51790
DS-PB-01201	Rabbit Anti-Rat Kv3.4	50 µl	80253
DS-PB-01203	Sheep Anti-Human Lactalbumin	1 ml	36265
DS-PB-01210	Sheep Anti-Human Lactoferrin	1 ml	37990
DS-PB-01211	Sheep Anti-Bovine Lactoperoxidase	1 ml	36265
DS-PB-01214	Rabbit Anti-Laminin	0.25 ml	40578
DS-PB-01215	Rabbit Anti-Laminin	50 µl	18153
DS-PB-01217	Goat Anti-Human LASP-1	0.1 mg	74215
DS-PB-01218	Rabbit Anti-Escherichia coli L-Asparaginase	1 ml	36265
DS-PB-01221	Rabbit Anti-Conjugated L-DOPA (Conjugated)	50 µl	50065
DS-PB-01223	Rabbit Anti-Legionella spp., Biotinylated	1 ml	53515
DS-PB-01224	Rabbit Anti-Legionella spp.	1 ml	44890
DS-PB-01225	Rabbit Anti-Legionella spp., HRP-conjugated	1 ml	53515
DS-PB-01228	Rabbit Anti-Mouse Leptin (OB)	0.1 mg	50928
DS-PB-01230	Rabbit Anti-Leptospira biflexa	1 ml	44890
DS-PB-01232	Rabbit Anti-Leumorphin	0.1 ml	50928
DS-PB-01236	Goat Anti-Lipid A, Lipopolysaccharide (LPS)	1 ml	50928
DS-PB-01242	Rabbit Anti-Listeria monocytogenes, Biotinylated	1 ml	44890
DS-PB-01243	Rabbit Anti-Listeria monocytogenes ATCC 43251, HRP-conjugated	1 ml	50928
DS-PB-01244	Rabbit Anti-Listeria monocytogenes ATCC 43251	1 ml	44890
DS-PB-01245	Rabbit Anti-Listeria monocytogenes ATCC 43251, FITC-labeled	1 ml	44890
DS-PB-01246	Goat Anti-Human LIVIN, C-terminus	0.1 mg	51790
DS-PB-01247	Rabbit Anti-Mouse LIX	0.1 mg	50928
DS-PB-01250	Goat Anti-Human LNK, N-terminus	0.1 mg	50065
DS-PB-01251	Sheep Anti-Human Lectin-type Oxidized LDL Receptor (LOX-1) / OLR1	50 µg	44890
DS-PB-01254	Goat Anti-Photinus pyralis Luciferase	0.1 ml	34540
DS-PB-01257	Sheep Anti-Human Luteinizing Hormone (LH)	0.25 ml	31866

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-01262	Goat Anti-LXR alpha / beta	0.1 mg	50928
DS-PB-01264	Rabbit Anti-Human Lymphotactin / XCL1	0.1 mg	51790
DS-PB-01270	Rabbit Anti-MADD	0.1 mg	34540
DS-PB-01272	Goat Anti-Malondialdehyde	0.1 ml	40578
DS-PB-01274	Rabbit Anti-Maltose Binding Protein	0.1 ml	40578
DS-PB-01275	Rabbit Anti-Human Mannosidase II	0.1 ml	44890
DS-PB-01276	Rabbit Anti-MAP-1	0.1 mg	34540
DS-PB-01279	Rabbit Anti-MARCKS (pSer152 / 156)	0.1 ml	60415
DS-PB-01280	Rabbit Anti-Human Myelin Basic Protein / MBP	1 ml	34540
DS-PB-01281	Rabbit Anti-Human Mcl-1	0.1 mg	40578
DS-PB-01282	Rabbit Anti-Human Mcl-1 (aa 121-139)	0.1 ml	40578
DS-PB-01283	Goat Anti-Human MCM3	0.1 mg	58690
DS-PB-01284	Goat Anti-Human MCM4	0.1 mg	56965
DS-PB-01285	Rabbit Anti-Human MCM6	0.1 mg	56965
DS-PB-01286	Rabbit Anti-Mouse Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2	0.1 mg	50928
DS-PB-01288	Rabbit Anti-Rat Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2	0.1 mg	50928
DS-PB-01289	Rabbit Anti-Rat Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2, Biotinylated	50 µg	50928
DS-PB-01290	Rabbit Anti-Human Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2	0.1 mg	50928
DS-PB-01291	Rabbit Anti-Human Monocyte Chemoattractant Protein 1 (MCP-1) / CCL2, Biotinylated	50 µg	50065
DS-PB-01292	Rabbit Anti-Human Monocyte Chemoattractant Protein 2 (MCP-2) / CCL8	0.1 mg	50928
DS-PB-01294	Goat Anti-Mouse Monocyte Chemoattractant Protein-3 (MCP-3) / CCL7	0.1 mg	50928
DS-PB-01300	Rabbit Anti-Mouse Monocyte Chemoattractant Protein-5 (MCP-5) / CCL12	0.1 mg	50928
DS-PB-01301	Rabbit Anti-Mouse Monocyte Chemoattractant Protein-5 (MCP-5) / CCL12, Biotinylated	50 µg	50928
DS-PB-01303	Goat Anti-Human MCT2	0.1 mg	44890
DS-PB-01305	Rabbit Anti-Human MDC / CCL22	0.1 mg	50928
DS-PB-01306	Rabbit Anti-Human MDC / CCL22, Biotinylated	50 µg	50928
DS-PB-01307	Sheep Anti-Human MDC1 (aa 1883-2089)	0.1 ml	51790
DS-PB-01308	Rabbit Anti-MDM2	1 ml	34540
DS-PB-01309	Rabbit Anti-MEK 1 (pThr386)	0.1 ml	60415
DS-PB-01310	Rabbit Anti-MEK 1 (pThr292)	0.1 ml	60415
DS-PB-01311	Rabbit Anti-MEK 1 / 2 (pSER218/222)	0.1 ml	60415
DS-PB-01313	Rabbit Anti-Melatonin	1 ml	48340
DS-PB-01315	Rabbit Anti-Metabotropic Glutamate Receptor 2 / 3 (mgluR2/3)	50 µg	77665
DS-PB-01317	Sheep Anti-Methadone	0.5 ml	35403
DS-PB-01320	Sheep Anti-Methamphetamine	1 ml	34540
DS-PB-01321	Sheep Anti-Methamphetamine	0.5 ml	35403
DS-PB-01324	Sheep Anti-Methotrexate	0.5 ml	40578
DS-PB-01325	Rabbit Anti-Methyltestosterone	0.1 ml	40578
DS-PB-01328	Rabbit Anti-Bovine Microtubule Associated Protein 2 (+ tau)	0.2 ml	40578
DS-PB-01330	Rabbit Anti-Mouse Macrophage Inflammatory Protein 1-alpha (MIP-1 alpha) / CCL3	0.1 mg	50928
DS-PB-01331	Rabbit Anti-Mouse Macrophage Inflammatory Protein 1-alpha (MIP-1 alpha) / CCL3, Biotinylated	50 µg	50928
DS-PB-01332	Rabbit Anti-Rat Macrophage Inflammatory Protein 1-alpha (MIP-1 alpha) / CCL3	0.1 mg	50928
DS-PB-01333	Rabbit Anti-Rat Macrophage Inflammatory Protein 1-alpha (MIP-1 alpha) / CCL3, Biotinylated	50 µg	51790
DS-PB-01334	Goat Anti-Human Macrophage Inflammatory Protein 1-alpha (MIP-1 alpha) / CCL3	0.1 mg	50928
DS-PB-01337	Rabbit Anti-Mouse Macrophage Inflammatory Protein 1-gamma (MIP-1 gamma) / CCL9-CCL10	0.1 mg	50928
DS-PB-01339	Rabbit Anti-Mouse Macrophage Inflammatory Protein 2 (MIP-2) / CXCL2	0.1 mg	50928
DS-PB-01340	Rabbit Anti-Mouse Macrophage Inflammatory Protein 2 (MIP-2) / CXCL2, Biotinylated	50 µg	50928
DS-PB-01341	Rabbit Anti-Human Macrophage Inflammatory Protein 3-alpha (MIP-3 alpha) / CCL20	0.1 mg	50928
DS-PB-01343	Rabbit Anti-Human Macrophage Inflammatory Protein 3-beta (MIP-3 beta) / CCL19	0.1 mg	50928
DS-PB-01344	Rabbit Anti-Human Macrophage Inflammatory Protein 3-beta (MIP-3 beta) / CCL19, Biotinylated	50 µg	50928
DS-PB-01348	Goat Anti-Human MKP-7	0.1 mg	50928

Catalog #	Description	Pack Size	Formula
DS-PB-01349	Rabbit Anti-Human mH1	50 µg	40578
DS-PB-01350	Sheep Anti-Human Matrix Metalloproteinase-1 (MMP-1)	1 ml	50065
DS-PB-01351	Sheep Anti-Human Matrix Metalloproteinase-13 (MMP-13)	1 ml	53515
DS-PB-01352	Rabbit Anti-Human Matrix Metalloproteinase-14 (MMP-14)	0.1 ml	77665
DS-PB-01355	Rabbit Anti-Human Matrix Metalloproteinase-16 (MMP-16), Hinge Region	0.1 mg	50928
DS-PB-01357	Sheep Anti-Human Matrix Metalloproteinase-2 (MMP-2)	1 ml	50928
DS-PB-01359	Sheep Anti-Human Matrix Metalloproteinase-3 (MMP-3)	1 ml	50928
DS-PB-01360	Goat Anti-Human Matrix Metalloproteinase-7 (MMP-7)	0.1 mg	50065
DS-PB-01361	Sheep Anti-Human Matrix Metalloproteinase-9 (MMP-9)	1 ml	58690
DS-PB-01363	Sheep Anti-Bovine Monoamine Oxidase	1 ml	36265
DS-PB-01366	Sheep Anti-Morphine	0.5 ml	34540
DS-PB-01367	Sheep Anti-Morphine	0.5 ml	37990
DS-PB-01368	Sheep Anti-Morphine	0.5 ml	28158
DS-PB-01370	Rabbit Anti-Human Membrane-associated Prostaglandin E synthase-1 (mPGES-1)	50 µg	60415
DS-PB-01372	Rabbit Anti-Human MRE11	0.1 mg	56965
DS-PB-01374	Goat Anti-Human MSC	0.1 mg	50928
DS-PB-01375	Sheep Anti-Human Melanocyte-Stimulating Hormone alpha (MSH alpha)	50 µl	77665
DS-PB-01376	Rabbit Anti-gamma-3 Melanocyte-Stimulating Hormone	0.1 ml	50928
DS-PB-01377	Goat Anti-Human CD204	0.1 ml	40578
DS-PB-01378	Goat Anti-Human CD204	20 µl	18153
DS-PB-01379	Goat Anti-Human MST4	0.1 mg	50928
DS-PB-01380	Goat Anti-Human MTA1	0.1 mg	51790
DS-PB-01381	Goat Anti-Human MTA1L1	0.1 mg	50928
DS-PB-01382	Rabbit Anti-Human MTBP (aa 122-139)	0.1 mg	34540
DS-PB-01383	Goat Anti-Human MTM1	0.1 mg	53515
DS-PB-01385	Goat Anti-Human MTR	0.1 mg	74215
DS-PB-01386	Rabbit Anti-Mutarotase	1 ml	48340
DS-PB-01387	Goat Anti-Human MXI1	0.1 mg	50928
DS-PB-01388	Rabbit Anti-Mycobacterium tuberculosis	1 ml	50928
DS-PB-01390	Rabbit Anti-Mycoplasma pneumoniae	1 ml	48340
DS-PB-01391	Rabbit Anti-Mycoplasma pneumoniae, Biotinylated	1 ml	50928
DS-PB-01392	Rabbit Anti-Mycoplasma pneumoniae, HRP-conjugated	1 ml	53515
DS-PB-01393	Rabbit Anti-MyD88 (aa 233-248)	0.1 mg	34540
DS-PB-01394	Rabbit Anti-MyD88, C-terminus	0.1 mg	34540
DS-PB-01398	Rabbit Anti-Bovine Myosin	0.5 ml	40578
DS-PB-01403	Goat Anti-Human Napsin A	0.1 mg	74215
DS-PB-01404	Goat Anti-Human NBR2	0.1 mg	50928
DS-PB-01405	Rabbit Anti-Human NBS1	0.1 mg	58690
DS-PB-01407	Rabbit Anti-Neisseria meningitidis	1 ml	40578
DS-PB-01408	Rabbit Anti-alpha Neo-Endorphin	0.1 ml	50928
DS-PB-01409	Rabbit Anti-Mouse Nerve Growth Factor 2.5S	0.1 ml	50928
DS-PB-01412	Rabbit Anti-Human Nestin	50 µl	80253
DS-PB-01413	Rabbit Anti-Bacterial Sialidase	1 ml	40578
DS-PB-01415	Rabbit Anti-Human Neurofibrillary Tangles	0.1 ml	40578
DS-PB-01420	Rabbit Anti-Neurofilament M 150kDa	0.1 ml	56965
DS-PB-01428	Sheep Anti-Rat Neuronal Calcium Sensor 1 (NCS-1), C-terminus	1 ml	40578
DS-PB-01432	Rabbit Anti-Rat NEI-NH2	0.1 ml	50928
DS-PB-01433	Rabbit Anti-Human Neuropeptide Tyrosine C-Flanking Peptide	0.25 ml	37990
DS-PB-01435	Sheep Anti-Human Neuropeptide Y Receptor 1	1 ml	35403
DS-PB-01437	Sheep Anti-Neuropeptide Y Receptor 4	1 ml	35403
DS-PB-01441	Rabbit Anti-Human Nuclear Factor kappa-light-chain-enhancer of activated B cells (NFkB), c-Rel	0.1 ml	56965
DS-PB-01442	Rabbit Anti-Human Nuclear Factor kappa-light-chain-enhancer of activated B cells (NFkB) p50 / NFkB1	0.1 ml	60415
DS-PB-01443	Rabbit Anti-Nuclear Factor kappa-light-chain-enhancer of activated B cells (NFkB) p65	0.1 ml	60415
DS-PB-01444	Sheep Anti-Human Nuclear Factor kappa-light-chain-enhancer of activated B cells (NFkB) p65	0.1 mg	44890
DS-PB-01445	Rabbit Anti-Human NF1	50 µg	40578
DS-PB-01446	Goat Anti-Human NFIL3	0.1 mg	50928
DS-PB-01447	Rabbit Anti-NF-Y	0.1 mg	60415
DS-PB-01448	Rabbit Anti-Nerve Growth Factor 2.5S	1 ml	44890
DS-PB-01449	Sheep Anti-Nerve Growth Factor 2.5S	1 ml	50928
DS-PB-01450	Sheep Anti-Nerve Growth Factor 2.5S	1 mg	56965
DS-PB-01451	Sheep Anti-Nerve Growth Factor 2.5S	1 mg	196863
DS-PB-01452	Sheep Anti-Nerve Growth Factor 2.5S	0.5 mg	158050
DS-PB-01453	Rabbit Anti-Nerve Growth Factor 2.5S	1 mg	56965
DS-PB-01458	Rabbit Anti-Rat NMDA Receptor NR2A	10 µg	101815

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-01459	Rabbit Anti-Rat NMDA Receptor NR2B	10 µg	101815
DS-PB-01460	Rabbit Anti-NMDA Receptor NR2B (pTyr1472)	0.1 ml	50928
DS-PB-01461	Rabbit Anti-NMDA Receptor NR2B (pTyr1336)	0.1 ml	50928
DS-PB-01462	Rabbit Anti-NMDA Receptor / NR1 Subunit/Splice Variant C2	25 µg	56965
DS-PB-01464	Goat Anti-Human Nitric Oxide Synthase (Neuronal), C-terminus	0.1 mg	50928
DS-PB-01471	Rabbit Anti-Human NOD2, C-terminus	0.1 mg	34540
DS-PB-01480	Rabbit Anti-Human Non-Neuronal Enolase	1 ml	37990
DS-PB-01484	Sheep Anti-Normetanephrine	0.5 ml	50065
DS-PB-01485	Rabbit Anti-Inducible Nitric Oxide Synthase	0.1 ml	101815
DS-PB-01490	Rabbit Anti-NOXA	0.1 mg	34540
DS-PB-01492	Goat Anti-Human NSP3	0.1 mg	50928
DS-PB-01494	Rabbit Anti-Human NT-4	0.1 mg	50928
DS-PB-01496	Rabbit Anti-Aspergillus ochraceus Ochratoxin A	1 ml	37990
DS-PB-01500	Sheep Anti-Estriol	0.1 ml	30918
DS-PB-01501	Sheep Anti-Human Estrogen Receptor	1 ml	29969
DS-PB-01502	Rabbit Anti-Estrone	0.1 ml	40578
DS-PB-01503	Rabbit Anti-Human Oncostatin M (OSM)	0.1 mg	50928
DS-PB-01504	Rabbit Anti-Human Oncostatin M (OSM), Biotinylated	50 µg	50928
DS-PB-01507	Goat Anti-Human ORC3L	0.1 mg	51790
DS-PB-01508	Goat Anti-ORC4L, C-terminus	0.1 mg	48340
DS-PB-01509	Goat Anti-Human ORC6L	0.1 mg	50928
DS-PB-01510	Sheep Anti-Human Orexin A	1 ml	37990
DS-PB-01517	Rabbit Anti-Bovine Osteocalcin	0.25 ml	60415
DS-PB-01519	Rabbit Anti-Human Osteocalcin	0.25 ml	37990
DS-PB-01520	Rabbit Anti-Human Osteocalcin	1 ml	40578
DS-PB-01521	Goat Anti-Mouse Osteocalcin	0.1 ml	37990
DS-PB-01524	Sheep Anti-Rat Osteogenic Growth Peptide	1 ml	34540
DS-PB-01526	Goat Anti-Human Osteopontin, C-terminus	0.1 mg	50065
DS-PB-01528	Rabbit Anti-Oxytocin	0.1 ml	50928
DS-PB-01531	Rabbit Anti-Human p53	1 ml	101815
DS-PB-01532	Rabbit Anti-Human p53	6 ml	120100
DS-PB-01533	Rabbit Anti-Human p53	0.1 ml	17290
DS-PB-01535	Rabbit Anti-Human PACE4	50 µg	60415
DS-PB-01536	Rabbit Anti-PAK2, C-terminus	0.1 mg	34540
DS-PB-01540	Goat Anti-Human PAMCI	0.1 mg	50928
DS-PB-01541	Goat Anti-Carica papaya Papain	1 ml	40578
DS-PB-01546	Goat Anti-Human Parainfluenza Virus 2 / 3	1 ml	44890
DS-PB-01547	Sheep Anti-Paraquat	50 µl	40578
DS-PB-01548	Sheep Anti-Paraquat	1 ml	30918
DS-PB-01549	Rabbit Anti-Parathion	1 ml	34540
DS-PB-01550	Sheep Anti-Human Parathyroid Hormone	1 ml	40578
DS-PB-01554	Rabbit Anti-Parathyroid Hormone Receptor 2 (Extracellular domain 1)	1 ml	31866
DS-PB-01562	Goat Anti-Human Parkin	0.1 ml	40578
DS-PB-01564	Rabbit Anti-Human Neuroendocrine Convertase 1	0.1 ml	44890
DS-PB-01565	Rabbit Anti-Human Proprotein Convertase 2	0.1 ml	44890
DS-PB-01566	Rabbit Anti-Human Platelet Derived Growth Factor BB (PDGF-BB)	0.1 mg	48340
DS-PB-01567	Rabbit Anti-Human Platelet Derived Growth Factor AA (PDGF-AA)	0.1 mg	50928
DS-PB-01569	Rabbit Anti-Human Platelet Derived Growth Factor BB (PDGF-BB)	0.1 mg	50928
DS-PB-01571	Goat Anti-PDIA3, C-terminus	0.1 mg	50928
DS-PB-01572	Rabbit Anti-Human PEN2, C-terminus	0.1 mg	40578
DS-PB-01573	Rabbit Anti-Human PEN2, N-terminus	0.1 mg	50065
DS-PB-01576	Goat Anti-Porcine Pepsin	1 ml	30918
DS-PB-01577	Rabbit Anti-Peptide E	0.1 ml	50928
DS-PB-01578	Goat Anti-Human Pericentrin 1, C-terminus	0.1 mg	50928
DS-PB-01584	Rabbit Anti-Human PG / LC Transporter	0.1 mg	51790
DS-PB-01586	Goat Anti-Human PGAM1	0.1 mg	50928
DS-PB-01587	Goat Anti-Phenobarbital	1 ml	34540
DS-PB-01588	Rabbit Anti-Phenobarbital	1 ml	36265
DS-PB-01595	Rabbit Anti-Human Phosphodiesterase 1C, C-terminus	50 µg	60415
DS-PB-01596	Rabbit Anti-Human Phosphodiesterase 2A, N-terminus	50 µg	60415
DS-PB-01606	Rabbit Anti-Maize Phosphoenolpyruvate Carboxylase	1 ml	50065
DS-PB-01611	Sheep Anti-Rabbit Phosphorylase B	0.5 ml	40578
DS-PB-01613	Rabbit Anti-Phosphoserine	50 µg	70765
DS-PB-01615	Rabbit Anti-Human PIB5PA	50 µg	60415
DS-PB-01616	Rabbit Anti-Pichia pastoris	1 ml	56965
DS-PB-01617	Goat Anti-Human PIRIN	0.1 mg	50928
DS-PB-01618	Sheep Anti-Human Pituitary Adenylate Cyclase Activating Polypeptide (PACAP)	1 ml	34540
DS-PB-01620	Rabbit Anti-Human Placental Alkaline Phosphatase (PLAP)	1 ml	56965
DS-PB-01624	Sheep Anti-Human Placental Lactogen	1 ml	34540
DS-PB-01625	Sheep Anti-Human Plasminogen	1 ml	34540

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-01627	Sheep Anti-Human Plasminogen (Kringles 1-3)	0.2 ml	40578
DS-PB-01632	Sheep Anti-Rabbit Platelets	1 ml	28158
DS-PB-01633	Goat Anti-Human PLRG1	0.1 mg	50928
DS-PB-01634	Goat Anti-Poliiovirus 1 / 2 / 3	1 ml	50065
DS-PB-01635	Goat Anti-Poliiovirus 1 / 2 / 3, Biotinylated	1 ml	50928
DS-PB-01636	Goat Anti-Poliiovirus 1 / 2 / 3, FITC-labeled	1 ml	50928
DS-PB-01637	Goat Anti-Poliiovirus 1 / 2 / 3, HRP-conjugated	1 ml	53515
DS-PB-01638	Rabbit Anti-Poly-penicillin	0.5 ml	35403
DS-PB-01639	Goat Anti-Human Protein Phosphatase 2	0.1 mg	74215
DS-PB-01640	Goat Anti-Human PPP2R5A	0.1 mg	50928
DS-PB-01641	Goat Anti-Human PPP2R5B	0.1 mg	50928
DS-PB-01643	Goat Anti-Human PPP2R5D	0.1 mg	50928
DS-PB-01644	Goat Anti-Human PPP2R5E	0.1 mg	50928
DS-PB-01645	Goat Anti-Human PRAM1	0.1 mg	51790
DS-PB-01649	Sheep Anti-Human Prealbumin	1 ml	37990
DS-PB-01651	Goat Anti-Human Presenilin-1	0.1 ml	40578
DS-PB-01652	Rabbit Anti-Human Presenilin-1 (Loop)	0.1 ml	44890
DS-PB-01653	Rabbit Anti-Human Presenilin-1, N-terminus	0.1 ml	44890
DS-PB-01654	Goat Anti-Human Presenilin-2	0.1 ml	40578
DS-PB-01655	Goat Anti-Human Presenilin-2	20 µl	19101
DS-PB-01659	Rabbit Anti-Progesterone	0.2 ml	44890
DS-PB-01660	Rabbit Anti-Progesterone	1 ml	34540
DS-PB-01661	Sheep Anti-Progesterone	0.1 ml	31866
DS-PB-01662	Sheep Anti-Progesterone	0.2 ml	28158
DS-PB-01664	Rabbit Anti-Sheep Prolactin	50 µl	34540
DS-PB-01667	Rabbit Anti-Rat Prolactin	0.25 ml	44890
DS-PB-01668	Sheep Anti-Human Prolactin Receptor	1 ml	29969
DS-PB-01669	Sheep Anti-Propranolol	1 ml	36265
DS-PB-01671	Sheep Anti-Human Prostate Specific Antigen	1 ml	37990
DS-PB-01675	Sheep Anti-Human Protein C	1 ml	35403
DS-PB-01677	Rabbit Anti-Human Protein Gene Product 9.5	50 µl	50065
DS-PB-01678	Goat Anti-Human Protein Gene Product 9.5 (PGP 9.5), N-terminus	0.1 ml	40578
DS-PB-01679	Rabbit Anti-Rat Protein Kinase A Regulatory Subunit 1 alpha	0.1 mg	65590
DS-PB-01681	Rabbit Anti-Human Protein Kinase C zeta, N-terminus	50 µg	60415
DS-PB-01685	Sheep Anti-Human Protein S	1 ml	35403
DS-PB-01686	Sheep Anti-Human Decorin	1 ml	40578
DS-PB-01687	Sheep Anti-Human Decorin (aa 36-49)	1 ml	40578
DS-PB-01695	Rat Anti-Pseudomonas aeruginosa	0.1 ml	98106
DS-PB-01700	Rabbit Anti-Human PTPMT1, N-terminus	50 µg	60415
DS-PB-01701	Rabbit Anti-Human PUM2	0.1 mg	56965
DS-PB-01702	Rabbit Anti-BCL-2 Binding Component 3	0.1 mg	37990
DS-PB-01703	Goat Anti-Pyruvate Kinase	1 ml	48340
DS-PB-01706	Goat Anti-Human RAB2	0.1 mg	50928
DS-PB-01707	Goat Anti-Human RAC2	0.1 mg	50928
DS-PB-01708	Goat Anti-Human RACGAP1	0.1 mg	50928
DS-PB-01709	Rabbit Anti-RAD1	0.1 ml	44890
DS-PB-01710	Goat Anti-Human RAD17	0.1 mg	56965
DS-PB-01711	Rabbit Anti-Human RAD17 (pSer645)	0.1 mg	60415
DS-PB-01712	Sheep Anti-Human RAD50 (aa 480-724)	0.1 ml	65590
DS-PB-01713	Goat Anti-Human RAGE	0.1 ml	40578
DS-PB-01714	Rabbit Anti-Human RAIDD	0.1 mg	34540
DS-PB-01715	Rabbit Anti-Human RAIDD, C-terminus	0.1 mg	34540
DS-PB-01717	Rabbit Anti-Mouse Regulated upon Activation, Normally T-Expressed, and presumably Secreted (RANTES) / CCL5	0.1 mg	50928
DS-PB-01718	Rabbit Anti-Mouse Regulated upon Activation, Normally T-Expressed, and presumably Secreted (RANTES) / CCL5, Biotinylated	50 µg	50928
DS-PB-01719	Rabbit Anti-Rat Regulated upon Activation, Normally T-Expressed, and presumably Secreted (RANTES) / CCL5, Biotinylated	50 µg	50928
DS-PB-01720	Rabbit Anti-Rat Regulated upon Activation, Normally T-Expressed, and presumably Secreted (RANTES) / CCL5	0.1 mg	50928
DS-PB-01721	Rabbit Anti-Human Regulated upon Activation, Normally T-Expressed, and presumably Secreted (RANTES) / CCL5, Biotinylated	50 µg	50928
DS-PB-01722	Rabbit Anti-Human Regulated upon Activation, Normally T-Expressed, and presumably Secreted (RANTES) / CCL5	0.1 mg	50928
DS-PB-01723	Rabbit Anti-Regulatory Associated Protein of TOR (RAPTOR)	50 µg	40578
DS-PB-01724	Rabbit Anti-Human RAR beta, C-terminus	50 µg	60415
DS-PB-01725	Rabbit Anti-Human RBL2	0.1 ml	58690
DS-PB-01731	Rabbit Anti-Mouse Resistin	0.1 ml	98106
DS-PB-01732	Goat Anti-Respiratory Syncytial Virus	1 ml	44890

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-01733	Goat Anti-Respiratory Syncytial Virus, Biotinylated	1 ml	50928
DS-PB-01734	Goat Anti-Respiratory Syncytial Virus, HRP-conjugated	1 ml	53515
DS-PB-01736	Sheep Anti-Human Retinol Binding Protein	0.1 ml	37990
DS-PB-01737	Rabbit Anti-Human RFC3	50 µg	40578
DS-PB-01738	Rabbit Anti-RHEB	0.1 mg	34540
DS-PB-01739	Rabbit Anti-Bovine Ribonuclease A	1 ml	48340
DS-PB-01740	Rabbit Anti-Ribosomal S6 Kinase 2, C-terminus	0.1 ml	58690
DS-PB-01743	Goat Anti-Rotavirus	1 ml	44890
DS-PB-01749	Goat Anti-RXR alpha	0.1 mg	50928
DS-PB-01751	Rabbit Anti-S100 Protein	1 ml	44890
DS-PB-01752	Rabbit Anti-S100 Protein	6 ml	40578
DS-PB-01753	Rabbit Anti-S100 Protein	1 ml	17290
DS-PB-01754	Rabbit Anti-S100 Protein	0.1 ml	17290
DS-PB-01755	Rabbit Anti-Saccharomyces cerevisiae	1 ml	44890
DS-PB-01757	Rabbit Anti-S-Adenosyl-Homocysteine	1 ml	36265
DS-PB-01760	Rabbit Anti-Salmonella Group Antigen	1 ml	44890
DS-PB-01761	Rabbit Anti-Salmonella Group Antigen, Biotinylated	1 ml	50928
DS-PB-01762	Rabbit Anti-Salmonella Group Antigen, HRP-conjugated	1 ml	53515
DS-PB-01776	Rabbit Anti-SARM1	0.1 mg	36265
DS-PB-01777	Rabbit Anti-SARS-Associated Coronavirus Envelope Protein, C-terminus	0.1 mg	37990
DS-PB-01778	Rabbit Anti-SARS-Associated Coronavirus Membrane Protein, N-terminus	0.1 mg	37990
DS-PB-01779	Rabbit Anti-Human Stromal Cell-derived Factor-1 alpha subunit (SDF-1 alpha)	0.1 mg	50928
DS-PB-01780	Rabbit Anti-Human Stromal Cell-derived Factor-1 alpha subunit (SDF-1 alpha), Biotinylated	50 µg	50928
DS-PB-01781	Goat Anti-Human SDF-1 beta	0.1 mg	50928
DS-PB-01782	Goat Anti-Human SDF-1 beta, Biotinylated	50 µg	50928
DS-PB-01783	Goat Anti-Human SEC61A1	0.1 mg	51790
DS-PB-01785	Goat Anti-Human Aurora-A Kinase	0.1 mg	50928
DS-PB-01787	Rabbit Anti-Serotonin	50 µl	34540
DS-PB-01788	Sheep Anti-Serotonin	1 ml	34540
DS-PB-01789	Rabbit Anti-Human Serotonin	1 ml	40578
DS-PB-01791	Rabbit Anti-Human Serotonin	1 ml	17290
DS-PB-01792	Rabbit Anti-Serotonin	0.1 ml	88015
DS-PB-01793	Rabbit Anti-Serotonin Transporter	50 µg	101815
DS-PB-01796	Goat Anti-SET	0.1 mg	58690
DS-PB-01797	Rabbit Anti-Human SLC5A4, C-terminus	50 µg	74215
DS-PB-01798	Rabbit Anti-Human SLC5A9, C-terminus	50 µg	60415
DS-PB-01799	Rabbit Anti-Human SLC5A10	50 µg	60415
DS-PB-01800	Rabbit Anti-Human SLC5A11	50 µg	60415
DS-PB-01801	Goat Anti-Human SH2-B	0.1 mg	50928
DS-PB-01802	Goat Anti-Human SH2-B	0.1 mg	50928
DS-PB-01803	Goat Anti-Human SH2D1A	0.1 mg	50928
DS-PB-01804	Goat Anti-Human SHB	0.1 mg	50928
DS-PB-01805	Goat Anti-Human SHF	0.1 mg	50928
DS-PB-01806	Rabbit Anti-Shigella Group Antigen	1 ml	44890
DS-PB-01807	Goat Anti-Human SHP2	0.1 mg	50928
DS-PB-01808	Rabbit Anti-SHP2, C-terminus	0.1 mg	34540
DS-PB-01809	Goat Anti-Human SIAH-1	0.1 mg	50928
DS-PB-01810	Rabbit Anti-Rat SK2	40 µg	74215
DS-PB-01812	Goat Anti-Human SLI	0.1 mg	50928
DS-PB-01813	Rabbit Anti-SLUG	0.1 mg	37990
DS-PB-01814	Rabbit Anti-Smac / DIABLO, C-terminus	0.1 mg	34540
DS-PB-01815	Rabbit Anti-Smac / DIABLO, C-terminus	0.1 mg	34540
DS-PB-01816	Goat Anti-Human SMAD2	0.1 mg	51790
DS-PB-01818	Rabbit Anti-Human SMC1 (pSer957)	0.1 mg	74215
DS-PB-01822	Rabbit Anti-Human SLC5A3, C-terminus	50 µg	60415
DS-PB-01823	Rabbit Anti-Bovine Smooth Muscle Myosin II	0.5 ml	53515
DS-PB-01825	Goat Anti-Human SMURF2	0.1 mg	53515
DS-PB-01826	Goat Anti-SNAP-25, C-terminus	0.1 mg	50928
DS-PB-01827	Rabbit Anti-Suppressor of Cytokine Signaling 1 (SOCS1), C-terminus	0.1 mg	34540
DS-PB-01828	Rabbit Anti-Suppressor of Cytokine Signaling 1 (SOCS1), N-terminus	0.1 mg	34540
DS-PB-01829	Goat Anti-Human Suppressor of Cytokine Signaling 2 (SOCS2)	0.1 mg	50928
DS-PB-01830	Goat Anti-Human Suppressor of Cytokine Signaling 3 (SOCS3)	0.1 mg	58690
DS-PB-01831	Rabbit Anti-SODD (aa 2-16)	0.1 mg	34540
DS-PB-01836	Rabbit Anti-Human Somatostatin	1 ml	40578
DS-PB-01837	Rabbit Anti-Human Somatostatin	6 ml	50065
DS-PB-01840	Rabbit Anti-Human SP1	0.1 mg	60415
DS-PB-01841	Rabbit Anti-SP-1 Glycoprotein	1 ml	48340

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-01842	Rabbit Anti-Human SP-1 Glycoprotein	1 ml	48340
DS-PB-01843	Rabbit Anti-Human Spastin	1 ml	48340
DS-PB-01846	Rabbit Anti-Human Spastin	1 ml	48340
DS-PB-01852	Goat Anti-Human SPHK1	0.1 mg	50928
DS-PB-01853	Rabbit Anti-Human SPHK1, N-terminus	50 µg	60415
DS-PB-01854	Goat Anti-Spinesin	0.1 mg	50928
DS-PB-01858	Rabbit Anti-Human SRC2	0.1 mg	56965
DS-PB-01859	Rabbit Anti-Human SRC3	50 µg	40578
DS-PB-01860	Rabbit Anti-Human SRC3	0.1 mg	56965
DS-PB-01862	Rabbit Anti-Mouse ST2, N-terminus	0.1 mg	36265
DS-PB-01863	Goat Anti-S-TAG	0.5 mg	58690
DS-PB-01864	Rabbit Anti-Staphylococcal TSS Toxin	1 mg	50928
DS-PB-01865	Rabbit Anti-Staphylococcus aureus	1 ml	44890
DS-PB-01866	Rabbit Anti-Staphylococcus aureus, Biotinylated	1 ml	48340
DS-PB-01867	Rabbit Anti-Staphylococcus Enterotoxin A	1 mg	50928
DS-PB-01868	Rabbit Anti-Staphylococcus Enterotoxin B	1 ml	50928
DS-PB-01869	Goat Anti-Human STAT1 alpha	0.1 mg	50928
DS-PB-01870	Rabbit Anti-STAT6	50 µg	40578
DS-PB-01871	Rabbit Anti-Mouse Stem Cell Factor	0.1 mg	50928
DS-PB-01872	Rabbit Anti-Mouse Stem Cell Factor, Biotinylated	50 µg	50928
DS-PB-01873	Goat Anti-Human Stem Cell Factor	0.1 mg	50928
DS-PB-01876	Goat Anti-Human STK18	0.1 mg	50928
DS-PB-01877	Rabbit Anti-Streptococcus A	1 ml	60415
DS-PB-01878	Goat Anti-Streptococcus A	1 ml	60415
DS-PB-01879	Rabbit Anti-Streptococcus B, Biotinylated	1 ml	51790
DS-PB-01880	Rabbit Anti-Streptococcus B	1 ml	56965
DS-PB-01882	Rabbit Anti-Streptococcus pneumoniae	1 ml	44890
DS-PB-01883	Rabbit Anti-Streptococcus pneumoniae, FITC-labeled	1 ml	50065
DS-PB-01884	Rabbit Anti-Streptococcus pneumoniae	0.5 ml	44890
DS-PB-01885	Rabbit Anti-Streptokinase	1 ml	40578
DS-PB-01886	Sheep Anti-Streptokinase	1 ml	36265
DS-PB-01887	Sheep Anti-Streptokinase, Biotinylated	1 mg	40578
DS-PB-01889	Rabbit Anti-Human Substance P	0.5 ml	35403
DS-PB-01893	Rabbit Anti-SUMO-1, N-terminus	0.1 mg	40578
DS-PB-01896	Sheep Anti-Bovine Superoxide Dismutase (Cu-Zn)	1 ml	40578
DS-PB-01898	Rabbit Anti-Human Survivin (aa 1-12)	0.1 mg	34540
DS-PB-01899	Rabbit Anti-Mouse Survivin (aa 128-140)	0.1 mg	34540
DS-PB-01900	Rabbit Anti-Human Survivin (aa 129-142)	0.1 mg	34540
DS-PB-01902	Rabbit Anti-Synapsin I (pSer603)	0.1 ml	60415
DS-PB-01903	Rabbit Anti-Synapsin I (pSer9)	0.1 ml	60415
DS-PB-01904	Goat Anti-Human Synphilin 1	0.1 ml	40578
DS-PB-01905	Goat Anti-Human Syntrophin alpha-1	0.1 mg	50065
DS-PB-01907	Rabbit Anti-TAAR1	50 µg	60415
DS-PB-01909	Rabbit Anti-TAK1, N-terminus	0.1 mg	34540
DS-PB-01910	Sheep Anti-Human Tamm Horsfall Glycoprotein	1 ml	48340
DS-PB-01912	Goat Anti-Human Tau (aa 1-16)	0.1 ml	40578
DS-PB-01914	Rabbit Anti-Human Cadherin 13 (T-Cadherin)	0.1 mg	34540
DS-PB-01916	Rabbit Anti-Terminal deoxynucleotidyl transferase	6 ml	56965
DS-PB-01923	Rabbit Anti-Clostridium tetani Tetanus Toxin	1 ml	44890
DS-PB-01924	Goat Anti-Clostridium tetani Tetanus Exotoxin	1 ml	40578
DS-PB-01925	Goat Anti-Clostridium tetani Tetanus Toxin	1 ml	50928
DS-PB-01927	Rabbit Anti-Tetramethyl Rhodamine Isothiocyanate (TRITC)	1 ml	34540
DS-PB-01931	Goat Anti-Human Tissue Factor Pathway Inhibitor (TFPI)	0.1 mg	74215
DS-PB-01932	Sheep Anti-Human Transforming Growth Factor alpha (TGFa)	0.5 mg	40578
DS-PB-01933	Sheep Anti-Human Transforming Growth Factor alpha (TGFa)	0.25 ml	50928
DS-PB-01935	Rabbit Anti-Human Transforming Growth Factor alpha (TGFa), Biotinylated	50 µg	50928
DS-PB-01936	Rabbit Anti-Human Transforming Growth Factor alpha (TGFa)	0.1 mg	50928
DS-PB-01937	Sheep Anti-Rat TGN38	0.1 ml	51790
DS-PB-01938	Rabbit Anti-Theophylline	1 ml	36265
DS-PB-01939	Sheep Anti-Theophylline 3	1 ml	30918
DS-PB-01941	Rabbit Anti-Thioredoxin	1 ml	70765
DS-PB-01944	Rabbit Anti-Human Thyroglobulin (TG)	1 ml	36265
DS-PB-01945	Rabbit Anti-Human Thyroglobulin (TG)	6 ml	40578
DS-PB-01946	Rabbit Anti-Human Thyroglobulin (TG)	1 ml	17290
DS-PB-01952	Rabbit Anti-Human Thyroid Stimulating Hormone (TSH)	5 ml	28158
DS-PB-01953	Sheep Anti-Human Thyroid Stimulating Hormone (TSH)	1 ml	44890
DS-PB-01954	Rabbit Anti-Human Thyroid Stimulating Hormone (TSH)	1 ml	40578
DS-PB-01955	Rabbit Anti-Human Thyroid Stimulating Hormone (TSH)	6 ml	36265
DS-PB-01956	Rabbit Anti-Human Thyroid Stimulating Hormone (TSH)	0.1 ml	17290
DS-PB-01958	Sheep Anti-Thyroxine	50 µl	28158



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-01959	Sheep Anti-Human Thyroxine Binding Globulin (TBG)	1 ml	30918
DS-PB-01960	Sheep Anti-Human Thyroxine Binding Globulin (TBG)	1 ml	40578
DS-PB-01961	Rabbit Anti-Kidney Injury Molecule 1 (KIM-1) / T-cell Immunoglobulin and Mucin Protein 1 (TIM-1) / Hepatitis A Virus Cellular Receptor 1 (HAVCR1)	0.1 mg	44890
DS-PB-01962	Rabbit Anti-TIM-4, C-terminus	0.1 mg	50928
DS-PB-01963	Rabbit Anti-Human TIMP-1	0.1 mg	116478
DS-PB-01964	Sheep Anti-Human TIMP-2 (Loop 6)	1 ml	40578
DS-PB-01965	Rabbit Anti-TIRAP	0.1 mg	34540
DS-PB-01966	Goat Anti-Human TIRAP	0.1 mg	50928
DS-PB-01968	Rabbit Anti-Mouse Toll-like Receptor-11 (TLR11)	0.1 mg	40578
DS-PB-01969	Rabbit Anti-Human Toll-like Receptor-5 (TLR5)	0.1 mg	37990
DS-PB-01970	Rabbit Anti-Mouse Toll-like Receptor-7 (TLR7)	0.1 mg	37990
DS-PB-01971	Goat Anti-Human TMX, C-terminus	0.1 mg	51790
DS-PB-01973	Sheep Anti-Human Tumor Necrosis Factor alpha (TNF-alpha)	0.5 mg	40578
DS-PB-01975	Rabbit Anti-Mouse Tumor Necrosis Factor alpha (TNF-alpha), Biotinylated	50 µg	50928
DS-PB-01976	Rabbit Anti-Mouse Tumor Necrosis Factor alpha (TNF-alpha)	0.1 mg	50928
DS-PB-01977	Rabbit Anti-Rat Tumor Necrosis Factor alpha (TNF-alpha)	0.1 mg	50928
DS-PB-01978	Rabbit Anti-Rat Tumor Necrosis Factor alpha (TNF-alpha), Biotinylated	50 µg	50928
DS-PB-01979	Rabbit Anti-Bovine Tumor Necrosis Factor alpha (TNF-alpha), Biotinylated	0.25 mg	65590
DS-PB-01980	Rabbit Anti-Bovine Tumor Necrosis Factor alpha (TNF-alpha), azide-free	0.5 mg	48340
DS-PB-01981	Rabbit Anti-Equine Tumor Necrosis Factor alpha (TNF-alpha), Biotinylated	0.25 mg	48340
DS-PB-01982	Rabbit Anti-Equine Tumor Necrosis Factor alpha (TNF-alpha), azide-free	0.5 mg	53515
DS-PB-01983	Rabbit Anti-Human Tumor Necrosis Factor beta (TNF-beta)	0.1 mg	50928
DS-PB-01985	Rabbit Anti-Human TOLLIP	0.1 mg	34540
DS-PB-01986	Rabbit Anti-TOR, N-terminus	0.1 mg	34540
DS-PB-01987	Rabbit Anti-Human TOSO, C-terminus	0.1 mg	34540
DS-PB-01989	Rabbit Anti-Toxoplasma gondii, Biotinylated	1 ml	50065
DS-PB-01990	Goat Anti-Toxoplasma gondii	1 mg	40578
DS-PB-01991	Rabbit Anti-Toxoplasma gondii RH Strain	1 ml	44890
DS-PB-01992	Goat Anti-Toxoplasma gondii Tachyzoites	1 ml	50928
DS-PB-01993	Rabbit Anti-Human TR3 Orphan Receptor	50 µg	60415
DS-PB-01995	Rabbit Anti-TRAF6	0.1 mg	34540
DS-PB-01996	Rabbit Anti-Human NF kappa B Inhibitor alpha, C-terminus	0.1 ml	56965
DS-PB-01998	Sheep Anti-Human Transferrin	1 ml	34540
DS-PB-01999	Sheep Anti-Human Transferrin, FITC-labeled	1 ml	34540
DS-PB-02001	Sheep Anti-Human Transferrin	1 ml	30918
DS-PB-02002	Goat Anti-Human Transferrin	1 mg	24535
DS-PB-02003	Sheep Anti-Rat TGF alpha	0.1 ml	40578
DS-PB-02004	Rabbit Anti-Human Transglutaminase	1 ml	40578
DS-PB-02007	Rabbit Anti-Treponema pallidum (Syphilis)	1 ml	44890
DS-PB-02008	Rabbit Anti-Treponema pallidum, Biotinylated	1 ml	50928
DS-PB-02009	Rabbit Anti-Mouse TRIAD3A, N-terminus	0.1 mg	34540
DS-PB-02010	Rabbit Anti-Human TRIF	0.1 mg	37990
DS-PB-02011	Sheep Anti-Tri-iodothyronine (T3)	1 ml	37990
DS-PB-02013	Goat Anti-Human Troponin I (Cardiac)	0.2 mg	34540
DS-PB-02015	Goat Anti-Human TRPM7	0.1 mg	50928
DS-PB-02016	Rabbit Anti-Trpv2, N-terminus	50 µg	60415
DS-PB-02017	Rabbit Anti-TRRAP, C-terminus	0.1 ml	51790
DS-PB-02019	Rabbit Anti-Soybean Trypsin Inhibitor	1 ml	48340
DS-PB-02020	Rabbit Anti-Bovine Trypsinogen	1 ml	34540
DS-PB-02023	Sheep Anti-Rabbit Tryptophan Hydroxylase	25 µl	44890
DS-PB-02024	Rabbit Anti-Tryptophan Hydroxylase (pSer58)	0.1 ml	60415
DS-PB-02025	Sheep Anti-Tryptophan Hydroxylase	0.1 ml	56965
DS-PB-02026	Rabbit Anti-TSC1	0.1 mg	34540
DS-PB-02028	Rabbit Anti-Tubulin	0.5 ml	37990
DS-PB-02030	Rabbit Anti-Human Tubulin (Deyrosinated)	50 µg	80253
DS-PB-02031	Rabbit Anti-Human DRP-3	0.1 ml	80253
DS-PB-02035	Sheep Anti-Mushroom Tyrosinase	0.2 ml	37990
DS-PB-02041	Rabbit Anti-Tyrosine Hydroxylase	0.1 ml	50928
DS-PB-02045	Rabbit Anti-Tyrosine Hydroxylase	0.1 ml	56965
DS-PB-02046	Rabbit Anti-UBC13, C-terminus	0.1 mg	34540
DS-PB-02050	Rabbit Anti-Human UCH-L3	50 µg	60415
DS-PB-02052	Rabbit Anti-Uncoupling Protein 4	1 ml	48340
DS-PB-02054	Rabbit Anti-Uracil-DNA Glycosylase 1 (UNG1), C-terminus	0.1 mg	40578

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-02055	Rabbit Anti-Uracil-DNA Glycosylase 2 (UNG2)	0.1 mg	35403
DS-PB-02056	Rabbit Anti-Uracil-DNA Glycosylase 2 (UNG2), N-terminus	0.1 mg	35403
DS-PB-02058	Goat Anti-Human Urokinase, C-terminus	0.1 mg	50065
DS-PB-02062	Rabbit Anti-Human USP2	50 µg	60415
DS-PB-02063	Rabbit Anti-Human USP4	50 µg	60415
DS-PB-02064	Rabbit Anti-Vaccinia Virus	1 ml	50065
DS-PB-02065	Rabbit Anti-Vaccinia Virus, Biotinylated	1 ml	50928
DS-PB-02066	Sheep Anti-Vancomycin	0.5 ml	28158
DS-PB-02067	Rabbit Anti-Vancomycin	1 ml	31866
DS-PB-02072	Rabbit Anti-Porcine Vasoactive Intestinal Peptide (VIP)	0.5 ml	29969
DS-PB-02073	Rabbit Anti-Rat Arginine Vasopressin Receptor 2 / AVPR2	50 µg	112769
DS-PB-02074	Rabbit Anti-Mouse Vascular Endothelial Growth Factor (VEGF) / VEGF-A	0.1 mg	50928
DS-PB-02075	Rabbit Anti-Mouse Vascular Endothelial Growth Factor (VEGF) / VEGF-A, Biotinylated	50 µg	50928
DS-PB-02076	Rabbit Anti-Mouse Versican GAG alpha domain	50 µg	58690
DS-PB-02077	Rabbit Anti-Human Vimentin	0.1 ml	30918
DS-PB-02081	Sheep Anti-Vitamin B6	1 ml	28158
DS-PB-02082	Rabbit Anti-Human Group-specific Component (Vitamin D Binding Protein) / Gc-Globulin / GC	1 ml	40578
DS-PB-02085	Sheep Anti-Human Vitronectin	1 ml	50065
DS-PB-02088	Sheep Anti-Human von Willebrand Factor (vWF)	1 ml	37990
DS-PB-02089	Sheep Anti-Human von Willebrand Factor (vWF), FITC-labeled	1 ml	50065
DS-PB-02090	Sheep Anti-Human von Willebrand Factor (vWF)	0.1 ml	17290
DS-PB-02091	Rabbit Anti-VSV-G Tag	50 µg	29969
DS-PB-02092	Rabbit Anti-Warfarin	1 ml	35403
DS-PB-02093	Rabbit Anti-Human WNK1	50 µg	60415
DS-PB-02094	Rabbit Anti-WNT2B	50 µg	60415
DS-PB-02097	Rabbit Anti-Human xCT, N-terminus	50 µg	60415
DS-PB-02098	Rabbit Anti-Human X-linked Ectodysplasin-A2 Receptor (XEDAR) / TNFRSF27 / EDA2R	0.1 mg	36265
DS-PB-02099	Rabbit Anti-XIAP, C-terminus	0.1 mg	37990
DS-PB-02100	Rabbit Anti-Human XPA	0.1 ml	44890
DS-PB-02101	Rabbit Anti-Human XRCC1	0.1 mg	53515
DS-PB-02102	Rabbit Anti-Human XRCC4	0.1 ml	44890
DS-PB-02103	Rabbit Anti-Human ZAP 70	0.1 ml	40578
DS-PB-02106	Rabbit Anti-Human ZIP Kinase / DAPK3 (aa 279-298)	0.1 mg	34540
DS-PB-02108	Rabbit Anti-Human Vascular Endothelial Growth Factor Receptor 2 (VEGF R2)	50 µg	60415
DS-PB-02109	Goat Anti-Human VEGF, Biotinylated	50 µg	50928
DS-PB-02110	Rabbit Anti-Human BRS-3	50 µg	60415
DS-PB-02111	Rabbit Anti-Human Ciliary Neurotrophic Factor (CNTF), Biotinylated	50 µg	50928
DS-PB-02112	Sheep Anti-Human Growth Hormone Releasing Hormone	1 ml	31866
DS-PB-02113	Rabbit Anti-Porcine Gastrin Inhibitory Peptide	250 TESTS	50928
DS-PB-02114	Mouse Anti-Human Retinol Binding Protein	0.1 mg	50928
DS-PB-02201	Donkey Anti-Cortisol	1000 TESTS/1ml	34540
DS-PB-02202	Goat Anti-NUMB, C-terminus	0.1 mg	50065
DS-PB-02203	Goat Anti-5-Hydroxymethyluridine	0.1 ml	40578
DS-PB-02204	Goat Anti-Advanced Glycated End Products (AGE)	0.1 ml	40578
DS-PB-02205	Goat Anti-Amyloid Precursor Protein / APP (aa 44-63)	0.1 ml	40578
DS-PB-02210	Goat Anti-Caveolin 1 (CAV1)	0.1 mg	50928
DS-PB-02211	Goat Anti-CBX3	0.1 mg	50928
DS-PB-02212	Goat Anti-Cholesterol 24-Hydroxylase, C-terminus	0.1 ml	40578
DS-PB-02213	Goat Anti-CRKL	0.1 mg	51790
DS-PB-02214	Goat Anti-Collapsin Response Mediator Protein 2 (CRMP2), C-terminus	0.1 ml	40578
DS-PB-02215	Goat Anti-DAPK2	0.1 mg	50928
DS-PB-02216	Goat Anti-DDB1, C-terminus	0.1 mg	51790
DS-PB-02217	Goat Anti-Canine IgA	1 mg	34540
DS-PB-02219	Goat Anti-Canine IgA, FITC-labeled	1 mg	40578
DS-PB-02220	Goat Anti-Canine IgA, HRP-conjugated	1 mg	40578
DS-PB-02221	Goat Anti-Canine IgE	0.5 mg	51790
DS-PB-02222	Goat Anti-Canine IgE, conjugated with Alkaline Phosphatase	0.1 mg	70765
DS-PB-02223	Goat Anti-Canine IgE, FITC-labeled	0.5 mg	40578
DS-PB-02224	Goat Anti-Canine IgE, HRP-conjugated	0.5 mg	44890
DS-PB-02225	Goat Anti-Canine IgG Heavy and Light Chains, conjugated with Alkaline Phosphatase	1 ml	44890
DS-PB-02226	Goat Anti-Canine IgG1	1 mg	34540
DS-PB-02227	Goat Anti-Canine IgG1, conjugated with Alkaline Phosphatase	0.1 mg	34540
DS-PB-02228	Goat Anti-Canine IgG1, FITC-labeled	1 mg	35403
DS-PB-02229	Goat Anti-Canine IgG1, HRP-conjugated	1 mg	40578

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-02230	Goat Anti-Canine IgM	1 mg	34540
DS-PB-02232	Goat Anti-Canine IgM, FITC-labeled	1 mg	40578
DS-PB-02233	Goat Anti-Canine IgM, HRP-conjugated	1 mg	40578
DS-PB-02234	Goat Anti-ErbB3, C-terminus	0.1 mg	40578
DS-PB-02235	Goat Anti-FOXO3A, C-terminus	0.1 mg	50928
DS-PB-02236	Goat Anti-HCLS1	0.1 mg	44890
DS-PB-02237	Goat Anti-Human A Disintegrin and Metalloproteinase-12 / ADAM12, N-terminus	0.1 mg	50065
DS-PB-02240	Goat Anti-Human Apolipoprotein B / APOB	0.1 mg	40578
DS-PB-02242	Goat Anti-Human Activating Transcription Factor-2 (ATF2), C-terminus	0.1 mg	50928
DS-PB-02243	Goat Anti-Human BCL2-antagonist/killer 1 / BAK / BAK1, N-terminus	0.1 mg	50928
DS-PB-02244	Goat Anti-Human BH3 Interacting Domain Death Agonist (BID), C-terminus	0.1 mg	50928
DS-PB-02245	Goat Anti-Human BLNK, C-terminus	0.1 mg	37990
DS-PB-02246	Goat Anti-Human Caspase-3 (CASP3)	0.1 mg	50928
DS-PB-02247	Goat Anti-Human CBL, C-terminus	0.1 mg	50928
DS-PB-02248	Goat Anti-Human CD14	0.1 mg	50065
DS-PB-02249	Goat Anti-Human CD230 (aa 143-153)	0.1 mg	50065
DS-PB-02251	Goat Anti-Human CD318, C-terminus	0.1 mg	50065
DS-PB-02252	Goat Anti-Human CD44v3-v10	1 mg	48340
DS-PB-02253	Goat Anti-Human Cyclin-Dependent Kinase Inhibitor 2A (CDKN2A), C-terminus	0.1 mg	50928
DS-PB-02254	Goat Anti-Human CDX2	0.1 mg	50065
DS-PB-02256	Goat Anti-Human Chromogranin A	0.1 mg	50065
DS-PB-02257	Goat Anti-HumanERK1 / MAPK3, N-terminus	0.1 mg	50928
DS-PB-02258	Goat Anti-Human EZRIN	0.1 mg	50065
DS-PB-02260	Goat Anti-Human FTCD, N-terminus	0.1 mg	50065
DS-PB-02261	Goat Anti-Human Glial Fibrillary Acidic Protein (GFAP), C-terminus	0.1 mg	50065
DS-PB-02262	Goat Anti-Human Glucagon	0.5 ml	20913
DS-PB-02263	Goat Anti-Human Glucagon, N-terminus	1 ml	29969
DS-PB-02264	Goat Anti-Human Glutathione Peroxidase 1 (GPX1)	0.1 mg	50065
DS-PB-02265	Goat Anti-Human Growth Factor Receptor-Bound Protein 2 (GRB2), C-terminus	0.1 mg	50928
DS-PB-02266	Goat Anti-Human HP1 beta	50 µg	40578
DS-PB-02268	Goat Anti-Human Hsc70	0.1 mg	50065
DS-PB-02269	Goat Anti-Human IgG F(ab')2, conjugated with Alkaline Phosphatase	0.5 ml	51790
DS-PB-02270	Goat Anti-Human IgG F(ab')2, Biotinylated	0.5 mg	34540
DS-PB-02271	Goat Anti-Human IgG F(ab')2, FITC-labeled	0.5 mg	34540
DS-PB-02272	Goat Anti-Human IgG F(ab')2, HRP-conjugated	0.5 ml	34540
DS-PB-02273	Goat Anti-Human IgG F(ab')2, TRITC-labeled	0.5 mg	34540
DS-PB-02274	Goat Anti-Human IgG gamma Chain	0.8 mg	28158
DS-PB-02275	Goat Anti-Human IgG gamma Chain, FITC-labeled	0.7 mg	28158
DS-PB-02276	Goat Anti-Human IgG gamma Chain, HRP-conjugated	0.8 mg	28158
DS-PB-02277	Goat Anti-Human IgG / A/M, FITC-labeled	2 mg	35403
DS-PB-02278	Goat Anti-Human IgG / A/M, HRP-conjugated	2 mg	44890
DS-PB-02280	Goat Anti-Human IRSp53, C-terminus	0.1 mg	50065
DS-PB-02281	Goat Anti-Human Kappa Light Chain, conjugated with Alkaline Phosphatase	1 ml	50065
DS-PB-02282	Goat Anti-Human Kappa Light Chain, Biotinylated	1 mg	50065
DS-PB-02283	Goat Anti-Human Kappa Light Chain, FITC-labeled	1 mg	34540
DS-PB-02285	Goat Anti-Human Kappa Light Chain, RPE-labeled	0.5 mg	56965
DS-PB-02286	Goat Anti-Human Kappa Light Chain, labeled with Texas Red®	1 mg	50065
DS-PB-02288	Goat Anti-Human Kinesin Heavy Chain, C-terminus	0.1 mg	50065
DS-PB-02289	Goat Anti-Human Ku80 / XRCC5	0.1 mg	50065
DS-PB-02290	Goat Anti-Human Lambda Light Chain, Biotinylated	1 mg	50065
DS-PB-02291	Goat Anti-Human Lambda Light Chain, FITC-labeled	1 mg	34540
DS-PB-02292	Goat Anti-Human Lambda Light Chain, HRP-conjugated	1 ml	31866
DS-PB-02293	Goat Anti-Human Lambda Light Chain, RPE-labeled	0.5 mg	60415
DS-PB-02294	Goat Anti-Human Lambda Light Chain, labeled with Texas Red®	1 mg	50065
DS-PB-02295	Goat Anti-Human Lambda Light Chain, TRITC-labeled	1 mg	50065
DS-PB-02296	Goat Anti-Human LEF1	0.1 mg	50065
DS-PB-02297	Goat Anti-Human Leptin Receptor	0.1 mg	50065
DS-PB-02298	Goat Anti-Human MADH2	0.1 mg	58690
DS-PB-02299	Goat Anti-Human MYC associated factor X / MAX	0.1 mg	51790
DS-PB-02300	Goat Anti-Human MELK, C-terminus	0.1 mg	51790
DS-PB-02301	Goat Anti-Human Moesin	0.1 mg	50065
DS-PB-02302	Goat Anti-Human MSH6	50 µg	40578
DS-PB-02303	Goat Anti-Human NCF1	0.1 mg	74215
DS-PB-02304	Goat Anti-Human Orexin Receptor-1	0.1 mg	50065
DS-PB-02305	Goat Anti-Human p70S6K, C-terminus	0.1 mg	50065

Catalog #	Description	Pack Size	Formula
DS-PB-02306	Goat Anti-Human PAI-1	0.1 mg	50065
DS-PB-02307	Goat Anti-Human Peroxiredoxin 2, C-terminus	0.1 mg	50065
DS-PB-02309	Goat Anti-Human PPAR delta, C-terminus	0.1 mg	50065
DS-PB-02311	Goat Anti-Human RAD51C, N-terminus	0.1 mg	50065
DS-PB-02312	Goat Anti-Human Radixin	0.1 mg	50065
DS-PB-02315	Goat Anti-Human SHP1	0.1 mg	50065
DS-PB-02317	Goat Anti-Human SLP-76, N-terminus	0.1 mg	50928
DS-PB-02322	Goat Anti-Human Tumor Necrosis Factor alpha (TNF $\alpha$ )	0.1 mg	50928
DS-PB-02323	Goat Anti-Human Tumor Necrosis Factor alpha (TNF $\alpha$ ), Biotinylated	50 $\mu$ g	50928
DS-PB-02324	Goat Anti-Human TRADD (isoform2)	0.1 mg	50928
DS-PB-02325	Goat Anti-Human TRIM5 alpha, N-terminus	0.1 mg	50065
DS-PB-02327	Goat Anti-Human Vitamin D Receptor	0.1 mg	40578
DS-PB-02328	Goat Anti-Human VEGF	0.1 mg	50928
DS-PB-02329	Goat Anti-IRAK4, N-terminus	0.1 mg	40578
DS-PB-02330	Goat Anti-ITK, C-terminus	0.1 mg	51790
DS-PB-02333	Goat Anti-Mouse Choline Acetyltransferase, C-terminus	0.1 mg	50065
DS-PB-02335	Goat Anti-PICK1	0.1 mg	50065
DS-PB-02336	Goat Anti-PITP alpha, C-terminus	0.1 mg	50928
DS-PB-02338	Goat Anti-PUM1	50 $\mu$ g	40578
DS-PB-02339	Goat Anti-RAB11A, C-terminus	0.1 mg	50065
DS-PB-02341	Goat Anti-RBP1-Like Protein	0.1 mg	56965
DS-PB-02343	Goat Anti-STAT3, C-terminus	0.1 mg	50928
DS-PB-02344	Goat Anti-SYK	0.1 mg	50928
DS-PB-02345	Goat Anti-TBL1X	0.1 mg	50928
DS-PB-02347	Guinea Pig Anti-Human Prolactin	50 $\mu$ l	50065
DS-PB-02348	Hamster Anti-Human EMR3	0.1 mg	31866
DS-PB-02349	Hamster Anti-Human EMR3, FITC-labeled	0.1 mg	40578
DS-PB-02350	Hamster Anti-Human EMR3, RPE-labeled	25 TESTS	20913
DS-PB-02351	Hamster Anti-Mouse CD11c, RPE-labeled	100 TESTS	22724
DS-PB-02352	Hamster Anti-Mouse CD154, azide-free	0.1 mg	40578
DS-PB-02353	Hamster Anti-Mouse CD154, RPE-labeled	100 TESTS	26346
DS-PB-02354	Hamster Anti-Mouse CD28, Biotinylated	25 $\mu$ g	15565
DS-PB-02355	Hamster Anti-Mouse CD29	0.1 mg	19101
DS-PB-02356	Hamster Anti-Mouse CD29, Biotinylated	0.1 mg	18153
DS-PB-02357	Hamster Anti-Mouse CD29, FITC-labeled	0.1 mg	19101
DS-PB-02358	Hamster Anti-Mouse CD29, RPE-labeled	100 TESTS	40578
DS-PB-02359	Hamster Anti-Mouse CD3, Biotinylated	0.1 mg	18153
DS-PB-02360	Hamster Anti-Mouse CD3, FITC-labeled	0.1 mg	18153
DS-PB-02362	Hamster Anti-Mouse CD3, RPE-Cy5-labeled	100 TESTS/0.5ml	51790
DS-PB-02364	Hamster Anti-Mouse CD3, RPE-Cy7-labeled	100 TESTS/0.5ml	53515
DS-PB-02366	Hamster Anti-Mouse CD49e, RPE-labeled	100 TESTS	30918
DS-PB-02367	Hamster Anti-Mouse CD61	0.1 mg	19101
DS-PB-02368	Hamster Anti-Mouse CD61, Biotinylated	0.1 mg	18153
DS-PB-02369	Hamster Anti-Mouse CD61, FITC-labeled	0.1 mg	19101
DS-PB-02370	Hamster Anti-Mouse CD61, RPE-labeled	100 TESTS	22724
DS-PB-02371	Hamster Anti-Mouse CD69, RPE-Cy5-labeled	100 TESTS	44890
DS-PB-02372	Hamster Anti-Mouse CD79b	0.1 mg	19101
DS-PB-02374	Hamster Anti-Mouse CD79b, FITC-labeled	0.1 mg	19101
DS-PB-02375	Hamster Anti-Mouse CD79b, RPE-labeled	100 TESTS	22724
DS-PB-02376	Hamster Anti-Mouse CD81, RPE-labeled	100 TESTS	30918
DS-PB-02378	Hamster Anti-Mouse TCR gamma / delta	0.1 mg	26346
DS-PB-02380	Rabbit Anti-14-3-3 isoform Panel	25 $\mu$ l x 7	70765
DS-PB-02382	Rabbit Anti-4EBP1, C-terminus	50 $\mu$ g	28158
DS-PB-02383	Rabbit Anti-5-Lipoxygenase (pSer523)	0.1 ml	60415
DS-PB-02385	Rabbit Anti-Activation-Induced Cytidine Deaminase / AID, C-terminus	50 $\mu$ g	28158
DS-PB-02386	Rabbit Anti-Apoptosis-Inducing Factor 1, mitochondrial / AIF (aa 517-531)	50 $\mu$ g	26346
DS-PB-02387	Rabbit Anti-Apoptosis-Inducing Factor 1, mitochondrial / AIF (aa 593-606)	50 $\mu$ g	26346
DS-PB-02388	Rabbit Anti-Protein Kinase B (PKB) / AKT1, N-terminus	50 $\mu$ g	26346
DS-PB-02390	Rabbit Anti-beta Amyloid, N-terminus	0.1 ml	40578
DS-PB-02394	Rabbit Anti-Bacillus anthracis (Anthrax) Protective Antigen	0.2 ml	140800
DS-PB-02398	Rabbit Anti-BCL2-associated Athanogene / BAG1, C-terminus, C-terminus	50 $\mu$ g	26346
DS-PB-02399	Rabbit Anti-BCL2-associated Athanogene / BAG1, C-terminus, N-terminus	50 $\mu$ g	26346
DS-PB-02400	Rabbit Anti-B-cell Receptor Associated Protein 31 / BAP31	50 $\mu$ g	37990
DS-PB-02401	Rabbit Anti-B-cell Receptor Associated Protein 31 / BAP31, C-terminus	50 $\mu$ g	28158
DS-PB-02402	Rabbit Anti-Becclin-1, N-terminus	50 $\mu$ g	28158
DS-PB-02404	Rabbit Anti-beta Galactosidase	1 mg	34540

Catalog #	Description	Pack Size	Formula
DS-PB-02407	Rabbit Anti-beta Galactosidase, HRP-conjugated	1 mg	37990
DS-PB-02408	Rabbit Anti-BH3 Interacting Domain Death Agonist (BID), C-terminus	50 µg	26346
DS-PB-02409	Rabbit Anti-BIK, N-terminus	50 µg	26346
DS-PB-02410	Rabbit Anti-BIM	50 µg	26346
DS-PB-02411	Rabbit Anti-Human Baculoviral IAP Repeat-Containing 8 / ILP-2	50 µg	60415
DS-PB-02412	Rabbit Anti-BMF, N-terminus	50 µg	26346
DS-PB-02413	Rabbit Anti-BMI-1	50 µg	30918
DS-PB-02414	Rabbit Anti-BRCC36	0.1 mg	37990
DS-PB-02416	Rabbit Anti-Calf Alkaline Phosphatase	1 ml	29969
DS-PB-02417	Rabbit Anti-CaMK II	50 µg	65590
DS-PB-02419	Rabbit Anti-Candida albicans	1 ml	50065
DS-PB-02420	Rabbit Anti-Candida albicans Type A, Biotinylated	1 ml	50928
DS-PB-02421	Rabbit Anti-Carabin, C-terminus	0.1 mg	37990
DS-PB-02422	Rabbit Anti-Carabin, N-terminus	0.1 mg	37990
DS-PB-02423	Rabbit Anti-Caspase-12 (aa 100-116)	50 µg	26346
DS-PB-02424	Rabbit Anti-Caspase-12 (aa 2-17)	50 µg	31866
DS-PB-02425	Rabbit Anti-Caspase-13 (aa 91-105)	50 µg	26346
DS-PB-02426	Rabbit Anti-Caspase-14 (CASP14), C-terminus	50 µg	30918
DS-PB-02427	Rabbit Anti-Caspase-4 (CASP4), N-terminus	50 µg	30918
DS-PB-02428	Rabbit Anti-Caspase-7 (CASP7), C-terminus	50 µg	30918
DS-PB-02430	Rabbit Anti-CCDC98, N-terminus	0.1 mg	34540
DS-PB-02431	Rabbit Anti-CD5L, C-terminus	0.1 mg	37990
DS-PB-02432	Rabbit Anti-CD5L, C-terminus	50 µg	30918
DS-PB-02434	Rabbit Anti-Cyclin-dependent Protein Kinase 2 (CDK2), C-terminus	50 µl	44890
DS-PB-02435	Rabbit Anti-Cyclin-Dependent Kinase 5 (CDK5), C-terminus	50 µl	40578
DS-PB-02436	Rabbit Anti-Cyclin-Dependent Kinase Inhibitor 2A (CDKN2A)	0.1 mg	36265
DS-PB-02437	Rabbit Anti-CDNF, C-terminus	0.1 mg	40578
DS-PB-02438	Rabbit Anti-Chicken IgG Heavy and Light Chains	2 mg	34540
DS-PB-02439	Rabbit Anti-Chicken Ovalbumin	0.5 ml	34540
DS-PB-02440	Rabbit Anti-Chk2, N-terminus	50 µg	26346
DS-PB-02441	Rabbit Anti-Cholecystokinin 8	0.1 ml	50065
DS-PB-02444	Rabbit Anti-CTBP1	0.1 mg	40578
DS-PB-02445	Rabbit Anti-Cyclin E	50 µl	37990
DS-PB-02446	Rabbit Anti-DAD1	50 µg	26346
DS-PB-02447	Rabbit Anti-DAXX, C-terminus	50 µg	26346
DS-PB-02448	Rabbit Anti-des-Arg9 Bradykinin	50 µl	50065
DS-PB-02450	Rabbit Anti-DISC1	0.1 mg	34540
DS-PB-02451	Rabbit Anti-DISC1, N-terminus	0.1 mg	36265
DS-PB-02452	Rabbit Anti-Canine Calnexin	50 µl	88015
DS-PB-02453	Rabbit Anti-Canine Luteinizing Hormone (LH)	50 µl	51790
DS-PB-02454	Rabbit Anti-Canine Thyroid Stimulating Hormone (TSH)	50 µl	51790
DS-PB-02456	Rabbit Anti-Endonuclease G	50 µg	26346
DS-PB-02460	Rabbit Anti-Ethynyl-Estradiol	250 TESTS/0.1ml	34540
DS-PB-02461	Rabbit Anti-FEZ1	0.1 mg	35403
DS-PB-02462	Rabbit Anti-Glyceraldehyde-3-Phosphate Dehydrogenase (GAPDH),, C-terminus	50 µg	28158
DS-PB-02464	Rabbit Anti-GBL, C-terminus	50 µg	28158
DS-PB-02465	Rabbit Anti-GLI2	50 µg	60415
DS-PB-02466	Rabbit Anti-GLI3	50 µg	60415
DS-PB-02468	Rabbit Anti-Histone Deacetylase 1 (HDAC-1)	50 µg	60415
DS-PB-02469	Rabbit Anti-Histone Deacetylase 3 (HDAC-3)	50 µg	50065
DS-PB-02470	Rabbit Anti-Histone H3 (Acetylated)	0.1 ml	51790
DS-PB-02471	Rabbit Anti-HRK	50 µg	26346
DS-PB-02474	Rabbit Anti-Human 5-HT7 Receptor, C-terminus	50 µg	60415
DS-PB-02475	Rabbit Anti-Human 5-HT7 Receptor, N-terminus	50 µg	77665
DS-PB-02476	Rabbit Anti-Human Angiotensin-1 Converting Enzyme 2 (ACE2)	50 µg	60415
DS-PB-02477	Rabbit Anti-Human Apoptotic Chromatin Condensation Inducer in the Nucleus / ANCINUS / ACIN1	50 µg	26346
DS-PB-02478	Rabbit Anti-Human Apoptotic Chromatin Condensation Inducer in the Nucleus / ANCINUS / ACIN1	50 µg	26346
DS-PB-02479	Rabbit Anti-Human Apoptotic Chromatin Condensation Inducer in the Nucleus / ANCINUS / ACIN1	50 µg	26346
DS-PB-02480	Rabbit Anti-Human Apoptotic Chromatin Condensation Inducer in the Nucleus / ANCINUS / ACIN1	50 µg	26346
DS-PB-02481	Rabbit Anti-Human Actin beta	50 µg	105438
DS-PB-02482	Rabbit Anti-Human A Disintegrin and Metalloproteinase-12 / ADAM12	0.15 mg	58690
DS-PB-02484	Rabbit Anti-Human A Disintegrin And Metalloproteinase with Thrombospondin-3 (ADAMTS-3), C-terminus	0.15 mg	60415
DS-PB-02485	Rabbit Anti-Human A Disintegrin And Metalloproteinase with Thrombospondin-4 (ADAMTS-4), C-terminus	0.15 mg	65590

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-02486	Rabbit Anti-Human A Disintegrin And Metalloproteinase with Thrombospondin-4 (ADAMTS-4), C-terminus	0.1 mg	53515
DS-PB-02487	Rabbit Anti-Human A Disintegrin And Metalloproteinase with Thrombospondin-5 (ADAMTS-5), C-terminus	0.15 mg	60415
DS-PB-02488	Rabbit Anti-Human A Disintegrin And Metalloproteinase with Thrombospondin-5 (ADAMTS-5), C-terminus	0.1 mg	53515
DS-PB-02493	Rabbit Anti-Human Apoptosis-Inducing Factor 1, mitochondrial / AIF (aa 109-122)	50 µg	26346
DS-PB-02494	Rabbit Anti-Human alpha-1 Antitrypsin (A1AT) / SERPINA1	1 ml	50065
DS-PB-02495	Rabbit Anti-Human alpha-Fetoprotein / AFP	50 µl	50065
DS-PB-02497	Rabbit Anti-Human Angiotensin III	1 ml	37990
DS-PB-02498	Rabbit Anti-Human Apolipoprotein B mRNA Editing Enzyme, Catalytic Polypeptide 3G / APOBEC3G, N-terminus	50 µg	30918
DS-PB-02500	Rabbit Anti-Human Artemin	0.1 mg	50928
DS-PB-02503	Rabbit Anti-Human ATG7	50 µg	60415
DS-PB-02506	Rabbit Anti-Human Aurora-B Kinase / AURKB	50 µg	50065
DS-PB-02507	Rabbit Anti-Human BTB and CNC homology 1, Basic Leucine Zipper Transcription Factor 1 / BACH1	50 µg	60415
DS-PB-02508	Rabbit Anti-Human Brain-specific Angiogenesis Inhibitor 1 / BAI1, N-terminus	50 µg	60415
DS-PB-02509	Rabbit Anti-Human BCL-10 (aa 5-19)	50 µg	26346
DS-PB-02512	Rabbit Anti-Human BMF	50 µg	60415
DS-PB-02514	Rabbit Anti-Human Bone Morphogenetic Protein-7 (BMP7), Biotinylated	50 µg	50928
DS-PB-02515	Rabbit Anti-Human BRCA1	50 µg	40578
DS-PB-02516	Rabbit Anti-Human BRCTD1	50 µg	60415
DS-PB-02517	Rabbit Anti-Human Calcitonin	1 ml	44890
DS-PB-02518	Rabbit Anti-Human Calcitonin	6 ml	44890
DS-PB-02519	Rabbit Anti-Human Calcitonin	1 ml	19101
DS-PB-02522	Rabbit Anti-Human Calpain-10 (T domain)	0.1 mg	53515
DS-PB-02524	Rabbit Anti-Human Calpain-9 (EF-hand Region)	0.15 mg	58690
DS-PB-02525	Rabbit Anti-Human Caspase-1, C-terminus	50 µg	37990
DS-PB-02527	Rabbit Anti-Human Caspase-2 (CASP3)	50 µg	60415
DS-PB-02531	Rabbit Anti-Human CD136	50 µg	60415
DS-PB-02532	Rabbit Anti-Human CD144, FITC-labeled	100 TESTS	67315
DS-PB-02533	Rabbit Anti-Human CD156	0.15 mg	60415
DS-PB-02534	Rabbit Anti-Human CD156b	0.15 mg	60415
DS-PB-02535	Rabbit Anti-Human CD156c	50 µg	60415
DS-PB-02537	Rabbit Anti-Human CD172a	50 µg	26346
DS-PB-02539	Rabbit Anti-Human CD235a	1 ml	44890
DS-PB-02540	Rabbit Anti-Human CD243	50 µg	60415
DS-PB-02541	Rabbit Anti-Human CD253	0.1 mg	50928
DS-PB-02542	Rabbit Anti-Human CD253, C-terminus	50 µg	26346
DS-PB-02543	Rabbit Anti-Human CD253, Biotinylated	50 µg	50928
DS-PB-02544	Rabbit Anti-Human CD26, N-terminus	50 µg	60415
DS-PB-02545	Rabbit Anti-Human CD261, C-terminus	50 µg	26346
DS-PB-02546	Rabbit Anti-Human CD261, N-terminus	50 µg	26346
DS-PB-02547	Rabbit Anti-Human CD262	50 µg	26346
DS-PB-02548	Rabbit Anti-Human CD264	50 µg	26346
DS-PB-02549	Rabbit Anti-Human CD282	50 µg	60415
DS-PB-02550	Rabbit Anti-Human CD283	50 µg	37990
DS-PB-02551	Rabbit Anti-Human CD286	50 µg	37990
DS-PB-02552	Rabbit Anti-Human CD288	50 µg	37990
DS-PB-02553	Rabbit Anti-Human CD289	50 µg	37990
DS-PB-02554	Rabbit Anti-Human CD290	50 µg	37990
DS-PB-02555	Rabbit Anti-Human CD294, N-terminus	0.1 mg	84565
DS-PB-02557	Rabbit Anti-Human CD5L, N-terminus	0.1 mg	37990
DS-PB-02558	Rabbit Anti-Human CD61, N-terminus	50 µg	60415
DS-PB-02559	Rabbit Anti-Human CD66e	50 µl	50065
DS-PB-02560	Rabbit Anti-Human CD98 Light Chain	50 µg	60415
DS-PB-02561	Rabbit Anti-Human Cdc16	50 µg	60415
DS-PB-02562	Rabbit Anti-Human Cyclin-Dependent Kinase11 (CDK11)	50 µg	40578
DS-PB-02564	Rabbit Anti-Human CD156c	50 µg	26346
DS-PB-02565	Rabbit Anti-Human CD156c	0.15 mg	112769
DS-PB-02568	Rabbit Anti-Human Chk1 (pSer317)	50 µg	40578
DS-PB-02569	Rabbit Anti-Human Chk2 (pThr68)	50 µg	48340
DS-PB-02570	Rabbit Anti-Human CIITA, C-terminus	50 µg	60415
DS-PB-02571	Rabbit Anti-Human CIKS, C-terminus	50 µg	26346
DS-PB-02572	Rabbit Anti-Human CIKS, N-terminus	50 µg	26346
DS-PB-02573	Rabbit Anti-Human Claspin	50 µg	40578
DS-PB-02574	Rabbit Anti-Human Ciliary Neurotrophic Factor (CNTF)	0.1 mg	50928

Catalog #	Description	Pack Size	Formula
DS-PB-02575	Rabbit Anti-Human CoREST	50 µg	40578
DS-PB-02576	Rabbit Anti-Human Connective Tissue Growth Factor (CTGF)	0.1 mg	50928
DS-PB-02577	Rabbit Anti-Human Connective Tissue Growth Factor (CTGF), Biotinylated	50 µg	50928
DS-PB-02578	Rabbit Anti-Human ENA-78 / CXCL5	0.1 mg	50928
DS-PB-02579	Rabbit Anti-Human Epithelial Neutrophil-Activating Protein 78 (ENA-78) / CXCL5	50 µg	50928
DS-PB-02580	Rabbit Anti-Human DAX-1	50 µg	60415
DS-PB-02581	Rabbit Anti-Human DAXX	50 µg	60415
DS-PB-02582	Rabbit Anti-Human DFF, C-terminus	50 µg	26346
DS-PB-02583	Rabbit Anti-Human DFF, N-terminus	50 µg	26346
DS-PB-02585	Rabbit Anti-Human DLL4	50 µg	44890
DS-PB-02586	Rabbit Anti-Human Dopamine Transporter (Extracellular Loop 2)	0.1 ml	60415
DS-PB-02589	Rabbit Anti-Human DPP8, N-terminus	50 µg	60415
DS-PB-02590	Rabbit Anti-Human Death Receptor 3 (DR3), C-terminus	50 µg	26346
DS-PB-02591	Rabbit Anti-Human Death Receptor 3 (DR3), Extracellular Domain	50 µg	26346
DS-PB-02592	Rabbit Anti-Human Death Receptor 3 (DR3), N-terminus	50 µg	26346
DS-PB-02593	Rabbit Anti-Human Death Receptor 6 (DR6; aa 42-56)	50 µg	26346
DS-PB-02594	Rabbit Anti-Human E2F1	50 µg	60415
DS-PB-02595	Rabbit Anti-Human E2F1 (pSer364)	50 µg	53515
DS-PB-02596	Rabbit Anti-Human Epithelial Growth Factor Receptor (EGFR) / ErbB1	50 µg	50065
DS-PB-02597	Rabbit Anti-Human Epithelial Growth Factor Receptor (EGFR) / ErbB1, C-terminus	50 µg	60415
DS-PB-02598	Rabbit Anti-Human EMAPII	0.1 mg	40578
DS-PB-02599	Rabbit Anti-Human ERR gamma, N-terminus	50 µg	60415
DS-PB-02601	Rabbit Anti-Human Fatty Acid Binding Protein-7 (FABP-7)	0.1 mg	34540
DS-PB-02602	Rabbit Anti-Human FANCA	50 µg	60415
DS-PB-02603	Rabbit Anti-Human FANCC	50 µg	60415
DS-PB-02604	Rabbit Anti-Human FANCG	50 µg	60415
DS-PB-02605	Rabbit Anti-Human FAP alpha	50 µg	60415
DS-PB-02607	Rabbit Anti-Human Fibronectin	1 ml	44890
DS-PB-02608	Rabbit Anti-Human FLASH, C-terminus	50 µg	26346
DS-PB-02609	Rabbit Anti-Human FLIP L, C-terminus	50 µg	26346
DS-PB-02611	Rabbit Anti-Human Follistatin	0.1 mg	50928
DS-PB-02614	Rabbit Anti-Human Galectin-1 / LGALS1	0.1 mg	50928
DS-PB-02615	Rabbit Anti-Human Galectin-1 / LGALS1, Biotinylated	50 µg	50928
DS-PB-02616	Rabbit Anti-Human Galectin-3 / LGALS3	0.1 mg	50928
DS-PB-02617	Rabbit Anti-Human Galectin-3 / LGALS3, Biotinylated	50 µg	50928
DS-PB-02619	Rabbit Anti-Human Glycogen Phosphorylase BB	50 µg	60415
DS-PB-02624	Rabbit Anti-Human Chorionic Gonadotropin, beta subunit (hCG beta)	50 µl	50065
DS-PB-02625	Rabbit Anti-Human Heat Shock Protein 90 alpha (HSP90 alpha)	50 µg	40578
DS-PB-02626	Rabbit Anti-Human Histone Deacetylase 1 (HDAC-1)	50 µg	50065
DS-PB-02627	Rabbit Anti-Human HtrA Serine Peptidase 2 (HTRA2) / OMI, C-terminus	50 µg	28158
DS-PB-02628	Rabbit Anti-Human iASP	50 µg	44890
DS-PB-02629	Rabbit Anti-Human Insulin-like Growth Factor Binding Protein-1 (IGFBP-1)	1 ml	50065
DS-PB-02631	Rabbit Anti-Human Insulin-like Growth Factor Binding Protein-5 (IGFBP-5)	0.5 ml	50065
DS-PB-02632	Rabbit Anti-Human Insulin-like Growth Factor Binding Protein-7 (IGFBP-7)	0.1 mg	50928
DS-PB-02633	Rabbit Anti-Human Insulin-like Growth Factor Binding Protein-7 (IGFBP-7), Biotinylated	50 µg	50928
DS-PB-02634	Rabbit Anti-Human Insulin-like Growth Factor Binding Protein-9 (IGFBP-9)	0.1 mg	50928
DS-PB-02635	Rabbit Anti-Human Insulin-like Growth Factor Binding Protein-9 (IGFBP-9), Biotinylated	50 µg	50928
DS-PB-02636	Rabbit Anti-Human IgG	1 ml	40578
DS-PB-02640	Rabbit Anti-Human IKK alpha (aa 716-734)	50 µg	26346
DS-PB-02641	Rabbit Anti-Human IKK alpha (C2) (aa 699-715)	50 µg	26346
DS-PB-02642	Rabbit Anti-Human IKK alpha (C3) (aa 658-674)	50 µg	26346
DS-PB-02643	Rabbit Anti-Human IKK beta (C3) (aa 662-680)	50 µg	26346
DS-PB-02644	Rabbit Anti-Human Insulin-like Growth Factor I (IGF-I)	0.1 mg	50928
DS-PB-02646	Rabbit Anti-Human Insulin-like Growth Factor I (IGF-I), Biotinylated	50 µg	50928
DS-PB-02647	Rabbit Anti-Human Insulin-like Growth Factor II (IGF-II), Biotinylated	50 µg	50928
DS-PB-02649	Rabbit Anti-Human Interleukin-17 (IL-17 / IL-17A)	0.1 mg	50928
DS-PB-02650	Rabbit Anti-Human Interleukin-17 F (IL-17F)	0.1 mg	50928
DS-PB-02651	Rabbit Anti-Human Interleukin-17 F (IL-17F), Biotinylated	50 µg	50928
DS-PB-02653	Rabbit Anti-Human Interleukin-19 (IL-19), Biotinylated	50 µg	50928
DS-PB-02654	Rabbit Anti-Human Interleukin-31 (IL-31)	0.1 mg	50928

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-02655	Rabbit Anti-Human Interleukin-31 (IL-31), Biotinylated	50 µg	50928
DS-PB-02656	Rabbit Anti-Human Interleukin-33 (IL-33)	0.1 mg	50928
DS-PB-02657	Rabbit Anti-Human Interleukin-33 (IL-33), Biotinylated	50 µg	50928
DS-PB-02658	Rabbit Anti-Human IRAK1, C-terminus	50 µg	26346
DS-PB-02659	Rabbit Anti-Human IRAK2 (aa 546-564)	50 µg	26346
DS-PB-02660	Rabbit Anti-Human Interferon Regulatory Factor-3 (IRF-3)	50 µg	60415
DS-PB-02661	Rabbit Anti-Human Interferon-Regulatory Factor 7 (IRF-7)	50 µg	26346
DS-PB-02662	Rabbit Anti-Human Kappa Light Chain	1 ml	26346
DS-PB-02663	Rabbit Anti-Human Kappa Light Chain	6 ml	22724
DS-PB-02664	Rabbit Anti-Human Kappa Light Chain	1 ml	17290
DS-PB-02665	Rabbit Anti-Human Keratin	1 ml	53515
DS-PB-02666	Rabbit Anti-Human Lambda Light Chain	1 ml	26346
DS-PB-02667	Rabbit Anti-Human Lambda Light Chain	6 ml	22724
DS-PB-02668	Rabbit Anti-Human Lambda Light Chain	1 ml	17290
DS-PB-02669	Rabbit Anti-Human LIS1	50 µg	44890
DS-PB-02670	Rabbit Anti-Human LIS1, C-terminus	0.1 mg	37990
DS-PB-02672	Rabbit Anti-Human Luteinizing Hormone, alpha Subunit	50 µl	50065
DS-PB-02673	Rabbit Anti-Human Luteinizing Hormone beta Subunit	50 µl	50065
DS-PB-02674	Rabbit Anti-Human Leuteinizing Hormone Releasing Hormone (LHRH) / Gonadorelin	50 µl	50065
DS-PB-02675	Rabbit Anti-Human Mcl-1	50 µg	28158
DS-PB-02676	Rabbit Anti-Human MCM2 (pSer41)	50 µg	40578
DS-PB-02677	Rabbit Anti-Human MEK 1 / 2	50 µg	44890
DS-PB-02678	Rabbit Anti-Human Major Histocompatibility Complex class I chain-related gene A (MICA)	0.1 mg	34540
DS-PB-02679	Rabbit Anti-Human Macrophage Inflammatory Protein-1 beta (MIP-1 beta) / CCL4	0.1 mg	50928
DS-PB-02680	Rabbit Anti-Human Matrix Metalloproteinase-1 (MMP-1), C-terminus	0.15 mg	60415
DS-PB-02682	Rabbit Anti-Human Matrix Metalloproteinase-1 (MMP-1), Hinge region	0.1 mg	53515
DS-PB-02690	Rabbit Anti-Human Matrix Metalloproteinase-15 (MMP-15), Hinge region	0.1 mg	40578
DS-PB-02691	Rabbit Anti-Human Matrix Metalloproteinase-15 (MMP-15), Pro domain	0.1 mg	40578
DS-PB-02692	Rabbit Anti-Human Matrix Metalloproteinase-16 (MMP-16), Pro domain	0.1 mg	40578
DS-PB-02701	Rabbit Anti-Human Matrix Metalloproteinase-8 (MMP-8), C-terminus	0.1 mg	53515
DS-PB-02703	Rabbit Anti-Human Matrix Metalloproteinase-9 (MMP-9) , C-terminus	0.15 mg	58690
DS-PB-02704	Rabbit Anti-Human Matrix Metalloproteinase-9 (MMP-9) , C-terminus	0.1 mg	53515
DS-PB-02706	Rabbit Anti-Human MTBP (aa 122-139)	50 µg	26346
DS-PB-02708	Rabbit Anti-Human Muscarinic Receptor M3	50 µg	60415
DS-PB-02710	Rabbit Anti-Human Myeloperoxidase (MPO)	50 µl	50065
DS-PB-02711	Rabbit Anti-Human Myosin Regulatory Light Chain	50 µg	50928
DS-PB-02712	Rabbit Anti-Human NANP, N-terminus	50 µg	60415
DS-PB-02713	Rabbit Anti-Human Neurokinin B	50 µl	50065
DS-PB-02714	Rabbit Anti-Nuclear Factor kappa-light-chain-enhancer of activated B cells (NFkB) p65 (pSer536)	50 µg	40578
DS-PB-02715	Rabbit Anti-Human NOD2, C-terminus	50 µg	28158
DS-PB-02716	Rabbit Anti-Human Notch 2	50 µl	37990
DS-PB-02718	Rabbit Anti-Human OGR1, N-terminus	50 µg	60415
DS-PB-02719	Rabbit Anti-Human p27 / kip1	50 µl	37990
DS-PB-02720	Rabbit Anti-Human p53	50 µl	40578
DS-PB-02721	Rabbit Anti-Human p73	50 µg	40578
DS-PB-02723	Rabbit Anti-Human Parkin (pSer101)	0.1 ml	51790
DS-PB-02724	Rabbit Anti-Human Parkin (pSer378)	0.1 ml	50928
DS-PB-02725	Rabbit Anti-Human PDCD4, C-terminus	50 µg	40578
DS-PB-02726	Rabbit Anti-Human CD140b (PDGF R beta)	50 µg	60415
DS-PB-02728	Rabbit Anti-Human PIB5PA, N-terminus	50 µg	60415
DS-PB-02729	Rabbit Anti-Human Plasminogen	1 ml	36265
DS-PB-02730	Rabbit Anti-Human Placental Growth Factor	0.1 mg	50928
DS-PB-02731	Rabbit Anti-Human Placental Growth Factor, Biotinylated	50 µg	50928
DS-PB-02732	Rabbit Anti-Human Peroxisome Proliferator-activated Receptor alpha (PPAR alpha), N-terminus	50 µg	40578
DS-PB-02733	Rabbit Anti-Human Prostate Specific Antigen	1000 TESTS/0.2ml	40578
DS-PB-02735	Rabbit Anti-Human Protein Gene Product 9.5 Negative Control	50 µl	50065
DS-PB-02736	Rabbit Anti-Human PTK7, C-terminus	0.1 mg	34540
DS-PB-02737	Rabbit Anti-Human PTK7, C-terminus	50 µg	28158
DS-PB-02738	Rabbit Anti-Human PTK7, N-terminus	0.1 mg	35403
DS-PB-02739	Rabbit Anti-Human PTK7, N-terminus	50 µg	28158
DS-PB-02740	Rabbit Anti-Human RAD50	50 µg	40578
DS-PB-02741	Rabbit Anti-Human RAD52	50 µg	37990



Catalog #	Description	Pack Size	Formula
DS-PB-02742	Rabbit Anti-Human RAD52	50 µg	60415
DS-PB-02743	Rabbit Anti-Human RAIDD	50 µg	26346
DS-PB-02744	Rabbit Anti-Human RAIDD, C-terminus	50 µg	26346
DS-PB-02745	Rabbit Anti-Human RFI	0.1 mg	37990
DS-PB-02746	Rabbit Anti-Human RNF25, C-terminus	50 µg	40578
DS-PB-02747	Rabbit Anti-Human SAE1	50 µg	60415
DS-PB-02748	Rabbit Anti-Human SGK3, C-terminus	50 µg	60415
DS-PB-02749	Rabbit Anti-Human SLC5A9	50 µg	60415
DS-PB-02750	Rabbit Anti-Human SMAD3	50 µg	40578
DS-PB-02751	Rabbit Anti-Human SMC1 (pSer966)	0.1 mg	77665
DS-PB-02752	Rabbit Anti-Human Somatostatin	50 µl	40578
DS-PB-02753	Rabbit Anti-Human Substance P	1000 TESTS/50µl	50065
DS-PB-02754	Rabbit Anti-Human Survivin (aa 1-12)	50 µg	26346
DS-PB-02755	Rabbit Anti-Human Survivin (aa 129-142)	50 µg	26346
DS-PB-02756	Rabbit Anti-Human TACR2, C-terminus	50 µg	60415
DS-PB-02757	Rabbit Anti-Human TAP1, C-terminus	50 µg	37990
DS-PB-02758	Rabbit Anti-Human TBC1D1, C-terminus	0.1 mg	34540
DS-PB-02759	Rabbit Anti-Human TBC1D1, C-terminus	50 µg	28158
DS-PB-02760	Rabbit Anti-Human TCF4	0.1 mg	40578
DS-PB-02761	Rabbit Anti-Human TGN46	0.1 ml	44890
DS-PB-02763	Rabbit Anti-Human Thyroxine Binding Globulin (TBG)	1000 TESTS/50µl	44890
DS-PB-02767	Rabbit Anti-Human Toll-like Receptor-5 (TLR5)	50 µg	37990
DS-PB-02769	Rabbit Anti-Human TOPBP1	50 µg	40578
DS-PB-02770	Rabbit Anti-Human TOSO, C-terminus	50 µg	26346
DS-PB-02771	Rabbit Anti-Human TRHR, C-terminus	50 µg	60415
DS-PB-02772	Rabbit Anti-Human TRIF	50 µg	26346
DS-PB-02773	Rabbit Anti-Human TRK	0.1 mg	51790
DS-PB-02774	Rabbit Anti-Human TRPA1	50 µg	60415
DS-PB-02775	Rabbit Anti-Human TRRAP (aa 2824-2950)	0.1 ml	44890
DS-PB-02776	Rabbit Anti-Human TRRAP (aa 3273-3460)	0.1 ml	44890
DS-PB-02777	Rabbit Anti-Human Thyroid Stimulating Hormone (TSH)	50 µl	50065
DS-PB-02778	Rabbit Anti-Human Thyroid Stimulating Hormone alpha chain (TSHa)	50 µl	50065
DS-PB-02779	Rabbit Anti-Human TSLP	0.1 mg	50928
DS-PB-02780	Rabbit Anti-Human TSLP Receptor	0.1 mg	37990
DS-PB-02786	Rabbit Anti-Human VPAC1, N-terminus	50 µg	60415
DS-PB-02787	Rabbit Anti-Human WNT-1	0.1 mg	50928
DS-PB-02790	Rabbit Anti-Human WRN	50 µg	40578
DS-PB-02791	Rabbit Anti-Human X-linked Ectodysplasin-A2 Receptor (XEDAR) / TNFRSF27 / EDA2R	50 µg	26346
DS-PB-02793	Rabbit Anti-Human ZIP Kinase / DAPK3 (aa 279-298)	50 µg	26346
DS-PB-02794	Rabbit Anti-ILP-2	50 µg	26346
DS-PB-02795	Rabbit Anti-Interferon-beta (IFNβ)	0.1 mg	36265
DS-PB-02796	Rabbit Anti-IRE1p, C-terminus	50 µg	28158
DS-PB-02797	Rabbit Anti-Interferon-Regulatory Factor 7 (IRF-7), C-terminus	50 µg	26346
DS-PB-02798	Rabbit Anti-Kv3.1 (pSer503)	0.1 ml	60415
DS-PB-02800	Rabbit Anti-MCM2	50 µg	40578
DS-PB-02801	Rabbit Anti-MCM5	50 µg	40578
DS-PB-02803	Rabbit Anti-MENIN	50 µg	40578
DS-PB-02804	Rabbit Anti-MNAR	50 µg	40578
DS-PB-02805	Rabbit Anti-Monkey IgG	5 ml	28158
DS-PB-02807	Rabbit Anti-Mouse Albumin / ALB	2 ml	30918
DS-PB-02808	Rabbit Anti-Mouse ADP-Ribosylation Factor GTPase Activating Protein 3 / ARFGAP3	50 µg	60415
DS-PB-02809	Rabbit Anti-Mouse CAD (aa 205-222)	50 µg	26346
DS-PB-02810	Rabbit Anti-Mouse CAD (aa 314-329)	50 µg	31866
DS-PB-02811	Rabbit Anti-Mouse CIDE-A (aa 200-214)	50 µg	31866
DS-PB-02812	Rabbit Anti-Mouse CIDE-B (aa 204-219)	50 µg	31866
DS-PB-02813	Rabbit Anti-Mouse Fibronectin	1 ml	58690
DS-PB-02814	Rabbit Anti-Mouse FLIP Ligand, C-terminus	50 µg	26346
DS-PB-02815	Rabbit Anti-Mouse Follicle Stimulating Hormone (FSH)	50 µl	58690
DS-PB-02816	Rabbit Anti-Mouse Glutathione Peroxidase 4 (GPX4), C-terminus	50 µg	44890
DS-PB-02818	Rabbit Anti-Mouse ICAD, C-terminus	50 µg	26346
DS-PB-02819	Rabbit Anti-Mouse ICAD, N-terminus	50 µg	26346
DS-PB-02820	Rabbit Anti-Mouse IgG	1 mg	28158
DS-PB-02821	Rabbit Anti-Mouse IgG Heavy & Light chains	2 mg	31866
DS-PB-02823	Rabbit Anti-Mouse IgG1, HRP-conjugated	1 mg	56965
DS-PB-02824	Rabbit Anti-Mouse IgG2a, FITC-labeled	1 mg	51790
DS-PB-02826	Rabbit Anti-Mouse Interleukin-25 (IL-25) / Stromal Cell-derived Growth Factor (SF20), Biotinylated	50 µg	50928
DS-PB-02827	Rabbit Anti-Mouse Luteinizing Hormone (LH)	50 µl	60415
DS-PB-02829	Rabbit Anti-Mouse MDM2	50 µg	40578

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-02831	Rabbit Anti-Mouse Prolactin	50 µl	50065
DS-PB-02833	Rabbit Anti-Mouse ST2, N-terminus	50 µg	28158
DS-PB-02834	Rabbit Anti-Mouse STAT4	50 µl	37990
DS-PB-02835	Rabbit Anti-Mouse Survivin (aa 128-140)	50 µg	26346
DS-PB-02837	Rabbit Anti-Mouse TRIAD3A, N-terminus	50 µg	28158
DS-PB-02838	Rabbit Anti-Mouse Thyroid Stimulating Hormone (TSH)	50 µl	50065
DS-PB-02840	Rabbit Anti-MyD88 (aa 233-248)	50 µg	26346
DS-PB-02841	Rabbit Anti-MyD88, C-terminus	50 µg	26346
DS-PB-02842	Rabbit Anti-Na <sup>+</sup> / H <sup>+</sup> Exchanger-2	50 µg	77665
DS-PB-02844	Rabbit Anti-Neopterin	0.5 ml	34540
DS-PB-02845	Rabbit Anti-Nuclear Factor kappa-light-chain-enhancer of activated B cells (NFkB) p65	50 µg	60415
DS-PB-02846	Rabbit Anti-NMDA Receptor (NR1 Subunit, Splice Variant C2')	25 µg	56965
DS-PB-02847	Rabbit Anti-NMDA Receptor NR2B (pTyr1252)	0.1 ml	60415
DS-PB-02848	Rabbit Anti-NOXA	50 µg	28158
DS-PB-02849	Rabbit Anti-op18, C-terminus	0.1 mg	34540
DS-PB-02850	Rabbit Anti-ORAI1, C-terminus	0.1 mg	37990
DS-PB-02851	Rabbit Anti-ORAI2	0.1 mg	34540
DS-PB-02852	Rabbit Anti-ORAI3, N-terminus	0.1 mg	37990
DS-PB-02853	Rabbit Anti-PAK2, C-terminus	50 µg	30918
DS-PB-02854	Rabbit Anti-PAK2, N-terminus	50 µg	30918
DS-PB-02855	Rabbit Anti-Proliferating Cell Nuclear Antigen (PCNA)	50 µg	60415
DS-PB-02856	Rabbit Anti-Phosphoserine	50 µg	53515
DS-PB-02857	Rabbit Anti-Phosphoserine, Biotinylated	50 µg	50928
DS-PB-02858	Rabbit Anti-Phosphoserine, HRP-conjugated	50 µg	50928
DS-PB-02859	Rabbit Anti-Phosphothreonine	50 µg	40578
DS-PB-02860	Rabbit Anti-Phosphothreonine, Biotinylated	50 µg	50928
DS-PB-02861	Rabbit Anti-Phosphothreonine, HRP-conjugated	50 µg	50065
DS-PB-02865	Rabbit Anti-Porcine Growth Hormone	50 µl	50065
DS-PB-02867	Rabbit Anti-Porcine Luteinizing Hormone (LH)	50 µl	58690
DS-PB-02873	Rabbit Anti-PLK1 (pThr210)	0.1 ml	44890
DS-PB-02874	Rabbit Anti-Peroxisome Proliferator-activated Receptor delta (PPAR delta), N-terminus	50 µg	40578
DS-PB-02875	Rabbit Anti-Peroxisome Proliferator-activated Receptor gamma (PPAR gamma)	50 µg	37990
DS-PB-02876	Rabbit Anti-Peroxisome Proliferator-activated Receptor alpha (PPAR alpha)	50 µg	60415
DS-PB-02877	Rabbit Anti-Peroxisome Proliferator-activated Receptor delta (PPAR delta), N-terminus	50 µg	60415
DS-PB-02878	Rabbit Anti-Peroxisome Proliferator-activated Receptor gamma (PPAR gamma)	50 µg	60415
DS-PB-02879	Rabbit Anti-Presenilin-1	0.1 mg	40578
DS-PB-02880	Rabbit Anti-Protein A	1 ml	53515
DS-PB-02881	Rabbit Anti-BCL-2 Binding Component 3	50 µg	26346
DS-PB-02882	Rabbit Anti-RAP80, C-terminus	0.1 mg	34540
DS-PB-02883	Rabbit Anti-Rat 14-3-3	0.1 ml	60415
DS-PB-02885	Rabbit Anti-Rat 5-alpha Reductase Type 2	50 µl	50065
DS-PB-02886	Rabbit Anti-Rat Adrenocorticotrophic Hormone / ACTH	1000 TESTS/0.5ml	50065
DS-PB-02887	Rabbit Anti-Rat Amyloid Precursor Protein / APP	0.1 ml	60415
DS-PB-02888	Rabbit Anti-Rat Androgen Binding Protein	1000 TESTS/0.65ml	50065
DS-PB-02889	Rabbit Anti-Rat Aquaporin 2 (pSer261) / AQP2	0.1 ml	44890
DS-PB-02890	Rabbit Anti-Rat Brain-type Natriuretic Peptide (BNP)	50 µl	58690
DS-PB-02891	Rabbit Anti-Rat Brain-type Natriuretic Peptide (BNP)	50 µl	56965
DS-PB-02892	Rabbit Anti-Rat Calcitonin Receptor	0.1 mg	58690
DS-PB-02893	Rabbit Anti-Rat Cilial Neurotrophic Factor (CNTF)	0.1 mg	50928
DS-PB-02894	Rabbit Anti-Rat Cilial Neurotrophic Factor (CNTF), Biotinylated	50 µg	50928
DS-PB-02896	Rabbit Anti-Rat Follicle Stimulating Hormone (FSH)	50 µl	50065
DS-PB-02897	Rabbit Anti-Rat GABA A Receptor delta, N-terminus	0.1 ml	60415
DS-PB-02898	Rabbit Anti-Rat GABA B Receptor 1 (pSer923)	0.1 ml	44890
DS-PB-02899	Rabbit Anti-Rat GABA B Receptor 2 (pSer783)	0.1 ml	50065
DS-PB-02902	Rabbit Anti-Rat GABA Transporter 3, C-terminus	0.1 ml	51790
DS-PB-02903	Rabbit Anti-Rat GRASP	0.1 ml	60415
DS-PB-02904	Rabbit Anti-Rat Growth Hormone (GH)	50 µl	50065
DS-PB-02905	Rabbit Anti-Rat Hemoglobin	50 µl	53515
DS-PB-02906	Rabbit Anti-Rat Luteinizing Hormone/ Choriogonadotropin Receptor (LHC g)	50 µl	60415
DS-PB-02908	Rabbit Anti-Rat MEK 5 (pSer311 / Thr315)	0.1 ml	44890
DS-PB-02909	Rabbit Anti-Rat Metabotropic Glutamate Receptor 2 / 3	0.1 ml	60415
DS-PB-02910	Rabbit Anti-Rat Metabotropic Glutamate Receptor 5 / 1a	0.1 ml	60415
DS-PB-02911	Rabbit Anti-Rat NMDA Receptor NR2B (pSer1480)	0.1 ml	44890
DS-PB-02912	Rabbit Anti-Rat PAK 1 / 2/3 (pThr402)	0.1 ml	60415

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-02915	Rabbit Anti-Rat Prostatein (C3 Subunit)	50 µl	50065
DS-PB-02916	Rabbit Anti-Rat RAB3	0.1 ml	60415
DS-PB-02917	Rabbit Anti-Rat Stargazin, C-terminus	0.1 ml	50065
DS-PB-02918	Rabbit Anti-Rat Synapsin I (pSer549)	0.1 ml	60415
DS-PB-02919	Rabbit Anti-Rat Synapsin I (pSer62 / pSer67)	0.1 ml	60415
DS-PB-02920	Rabbit Anti-Rat Trans-Golgi Network protein 38 (TGN38)	0.1 ml	44890
DS-PB-02922	Rabbit Anti-Rat Thyroid Stimulating Hormone (TSH)	50 µl	58690
DS-PB-02923	Rabbit Anti-Rat Vesicular GABA Transporter	0.1 ml	60415
DS-PB-02924	Rabbit Anti-RHEB	50 µg	26346
DS-PB-02925	Rabbit Anti-Rotavirus Group A	1 mg	53515
DS-PB-02926	Rabbit Anti-Salmonid Immunoglobulins (Ig)	50 µl	40578
DS-PB-02928	Rabbit Anti-SARM1	50 µg	26346
DS-PB-02933	Rabbit Anti-SARS-Associated Coronavirus Spike Protein, N-terminus	0.1 mg	37990
DS-PB-02936	Rabbit Anti-SHP2, C-terminus	50 µg	30918
DS-PB-02937	Rabbit Anti-SLPI	0.1 mg	37990
DS-PB-02938	Rabbit Anti-SLUG	50 µg	30918
DS-PB-02939	Rabbit Anti-Smac / DIABLO, C-terminus	50 µg	26346
DS-PB-02940	Rabbit Anti-Smac / DIABLO, C-terminus	50 µg	26346
DS-PB-02941	Rabbit Anti-SMAD3	50 µg	60415
DS-PB-02942	Rabbit Anti-SMC3	50 µg	40578
DS-PB-02943	Rabbit Anti-Suppressor of Cytokine Signaling-1 (SOCS-1), C-terminus	50 µg	26346
DS-PB-02944	Rabbit Anti-Suppressor of Cytokine Signaling-1 (SOCS-1), N-terminus	50 µg	30918
DS-PB-02945	Rabbit Anti-SODD (aa 2-16)	50 µg	26346
DS-PB-02946	Rabbit Anti-STEAP1, C-terminus	0.1 mg	37990
DS-PB-02948	Rabbit Anti-STIM2	0.1 mg	34540
DS-PB-02949	Rabbit Anti-SUMO-1, N-terminus	50 µg	26346
DS-PB-02950	Rabbit Anti-Synaptotagamin 1	0.1 ml	56965
DS-PB-02951	Rabbit Anti-Synaptotagamin 1 (pSer309)	0.1 ml	60415
DS-PB-02953	Rabbit Anti-TACR3	0.1 mg	36265
DS-PB-02954	Rabbit Anti-TAK1, N-terminus	50 µg	28158
DS-PB-02955	Rabbit Anti-TDP43	0.1 mg	37990
DS-PB-02956	Rabbit Anti-TDP43	50 µg	28158
DS-PB-02957	Rabbit Anti-TEM7	0.1 mg	44890
DS-PB-02958	Rabbit Anti-TEM7 (C-terminus)	0.1 mg	34540
DS-PB-02960	Rabbit Anti-Kidney Injury Molecule 1 (KIM-1) / T-cell Immunoglobulin and Mucin Protein 1 (TIM-1) / Hepatitis A Virus Cellular Receptor 1 (HAVCR1)	50 µg	30918
DS-PB-02961	Rabbit Anti-TIM-4, C-terminus	50 µg	30918
DS-PB-02962	Rabbit Anti-TIRAP	50 µg	26346
DS-PB-02963	Rabbit Anti-TOR, N-terminus	50 µg	26346
DS-PB-02965	Rabbit Anti-TRAF6	50 µg	26346
DS-PB-02966	Rabbit Anti-TSC1	50 µg	28158
DS-PB-02967	Rabbit Anti-UBC13, C-terminus	50 µg	28158
DS-PB-02969	Rabbit Anti-UEV1A, C-terminus	50 µg	28158
DS-PB-02970	Rabbit Anti-Uracil-DNA Glycosylase 1 (UNG1), C-terminus	50 µg	26346
DS-PB-02972	Rabbit Anti-Uracil-DNA Glycosylase 2 (UNG2), N-terminus	50 µg	26346
DS-PB-02974	Rabbit Anti-VSV-G TAG, Biotinylated	50 µg	28158
DS-PB-02975	Rabbit Anti-XIAP, C-terminus	50 µg	26346
DS-PB-02976	Rabbit Anti-Yeast RAD9	50 µg	37990
DS-PB-02977	Sheep Anti-11-Deoxycorticosterone	1000 TESTS/0.25ml	34540
DS-PB-02978	Sheep Anti-6-keto-Prostaglandin F1A	100 TESTS/1ml	44890
DS-PB-02981	Sheep Anti-Bovine Albumin, HRP-conjugated	1 ml	31866
DS-PB-02982	Sheep Anti-Bovine DOPA Decarboxylase	0.1 ml	60415
DS-PB-02983	Sheep Anti-Bovine Glutathione Peroxidase (GPX)	1 ml	37990
DS-PB-02984	Sheep Anti-Bovine Glutathione Peroxidase (GPX), conjugated with Alkaline Phosphatase	1 ml	40578
DS-PB-02988	Sheep Anti-Chloramphenicol	1 ml	36265
DS-PB-02990	Sheep Anti-Cyclic Guanosine Monophosphate (cGMP)	2 ml	44890
DS-PB-02991	Sheep Anti-Dehydroepiandrosterone Sulfate (DHEAS)	1000 TESTS/0.1ml	50928
DS-PB-02992	Sheep Anti-Canine IgG	1 mg	34540
DS-PB-02994	Sheep Anti-Canine IgG, FITC-labeled	1 mg	40578
DS-PB-02995	Sheep Anti-Canine IgG, HRP-conjugated	1 mg	40578
DS-PB-02996	Sheep Anti-Canine IgG2	1 mg	34540
DS-PB-02998	Sheep Anti-Canine IgG2, FITC-labeled	1 mg	35403
DS-PB-02999	Sheep Anti-Canine IgG2HRP-conjugated	1 mg	40578
DS-PB-03000	Sheep Anti-Estrone Glucuronide	0.1 ml	28158
DS-PB-03001	Sheep Anti-Human Alkaline Phosphatase (bone/liver/kidney isozyme) / ALPL	1 ml	37990

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
DS-PB-03002	Sheep Anti-Human Alkaline Phosphatase (bone/liver/kidney isozyme) / ALPL, HRP-conjugated	1 ml	<b>36265</b>
DS-PB-03004	Sheep Anti-Human alpha-1-Antichymotrypsin (AACT) / SERPINA3, HRP-conjugated	1 ml	<b>48340</b>
DS-PB-03005	Sheep Anti-Human Cathepsin L	0.1 mg	<b>40578</b>
DS-PB-03007	Sheep Anti-Human Fibrinogen, FITC-labeled	1 ml	<b>37990</b>
DS-PB-03008	Sheep Anti-Human Fibrinogen, HRP-conjugated	1 ml	<b>56965</b>
DS-PB-03010	Sheep Anti-Human IgA, Secretory Component	1 ml	<b>44890</b>
DS-PB-03011	Sheep Anti-Human IgG1	0.5 mg	<b>70765</b>
DS-PB-03012	Sheep Anti-Human IgG3	0.5 mg	<b>77665</b>
DS-PB-03013	Sheep Anti-Human IgG3, FITC-labeled	1 ml	<b>80253</b>
DS-PB-03014	Sheep Anti-Human IgG3, HRP-conjugated	1 ml	<b>116478</b>
DS-PB-03015	Sheep Anti-Human IgM	1 ml	<b>29969</b>
DS-PB-03016	Sheep Anti-Human Kappa Light Chain	1 ml	<b>28158</b>
DS-PB-03018	Sheep Anti-Human Lactoferrin, FITC-labeled	1 ml	<b>34540</b>
DS-PB-03019	Sheep Anti-Human Lactoferrin, HRP-conjugated	1 ml	<b>50928</b>
DS-PB-03021	Sheep Anti-Human Plasminogen, FITC-labeled	1 ml	<b>34540</b>
DS-PB-03022	Sheep Anti-Human Plasminogen, HRP-conjugated	1 ml	<b>40578</b>
DS-PB-03023	Sheep Anti-Human Proteoglycan 1 (41-54 OF Precursor)	1 ml	<b>50065</b>
DS-PB-03024	Sheep Anti-Human TGN46	0.1 ml	<b>51790</b>
DS-PB-03025	Sheep Anti-Leptin	1 ml	<b>44890</b>
DS-RE-00001	Recombinant Human IgA2 Anti-4-Hydroxy-3-Nitrophenylacetyl (NP)	0.5 mg	<b>51790</b>
EAA-ADI-E1-2	RayBio® E-Series Obesity Antibody Array 1 Kit. Detects 10 Human, Mouse, and Rat Adipokines. Suitable for serum, plasma, and cell culture supernatants.	2 Sample Kit	<b>42303</b>
EAA-ADI-E1-6	RayBio® E-Series Obesity Antibody Array 1 Kit. Detects 10 Human, Mouse, and Rat Adipokines. Suitable for serum, plasma, and cell culture supernatants.	6 Sample Kit	<b>68178</b>
EIA-ACRP-1	RayBio® Human/Mouse/Rat Adiponectin (ACRP30) EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-ADPN-1	RayBio® Human/Mouse/Rat Adiponutrin EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-ANGII-1	RayBio® Human/Mouse/Rat Angiotensin II EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-ANP-1	RayBio® Human/Mouse/Rat Atrial Natriuretic Peptide EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-APC-1	RayBio® Human/Mouse/Rat Apelin EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-BNP-1	RayBio® Human/Mouse/Rat Brain Natriuretic Peptide EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-CART-1	RayBio® Human/Mouse/Rat Cocaine- and Amphetamine-responsive Transcript EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-CCK-1	RayBio® Human/Mouse/Rat Cholecystokinin EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-CPE-1	RayBio® Human/Mouse/Rat C-Peptide EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-GAS-1	RayBio® Human/Mouse/Rat Gastrin EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-GHR-1	RayBio® Human/Mouse/Rat Ghrelin EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-GIP-1	RayBio® Human/Mouse/Rat Gastric Inhibitory Peptide EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-GLP1-1	RayBio® Human/Mouse/Rat Glucagon-like peptide-1 EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-GLU-1	RayBio® Human/Mouse/Rat Glucagon EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-INB-1	RayBio® Human/Mouse/Rat Inhibin-B EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-NEA-1	RayBio® Human/Mouse/Rat Neurokinin-A EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-NEB-1	RayBio® Human/Mouse/Rat Neurokinin-B EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-NES-1	RayBio® Human/Mouse/Rat Nesfatin EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-NPY-1	RayBio® Human/Mouse/Rat Neuropeptide-Y EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-OBS-1	RayBio® Human/Mouse/Rat Obestatin EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-pGLU-1	RayBio® Human/Mouse/Rat Pro-Glucagon EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
EIA-PTH-1	RayBio® Human/Mouse/Rat Parathyroid Hormone Releasing Peptide EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-PYY-1	RayBio® Human/Mouse/Rat Peptide YY EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-RBP-1	RayBio® Human/Mouse/Rat RBP-4 EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-RELA-1	RayBio® Human/Mouse/Rat RELA EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-RES-1	RayBio® Human/Mouse/Rat Resistin EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-VAP-1	RayBio® Human/Mouse/Rat Vaspin EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-VIS-1	RayBio® Human/Mouse/Rat Visfatin EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
EIA-ZAG-1	RayBio® Human/Mouse/Rat ZAG EIA Kit for serum, plasma, culture supernatants and cell lysates.	One 96-Well Strip Microplate Kit	<b>18900</b>
ELB-IFNgamma-001	RayBio® Custom Bovine IFN-gamma ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELB-IL2-001	RayBio® Custom Bovine IL-2 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELB-Insulin-001	RayBio® Custom Bovine Insulin ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELB-TNFalpha-001	RayBio® Custom Bovine TNF-alpha ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-GMCSF-001	RayBio® Custom Canine Granulocyte-Macrophage Colony Stimulating Factor ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-HGF-001	RayBio® Custom Canine Hepatocyte Growth Factor ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-HGFR-001	RayBio® Custom Canine Hepatocyte growth factor receptor ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-IFNgamma-001	RayBio® Custom Canine IFN-gamma ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-IL10-001	RayBio® Canine IL-10 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELC-IL12p40-001	RayBio® Custom Canine Interleukin-12 p40 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-IL1beta-001	RayBio® Custom Canine Interleukin-1 beta ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-IL2-001	RayBio® Custom Canine IL-2 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-IL6-001	RayBio® Custom Canine IL-6 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-IL8-001	RayBio® Canine IL-8 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELC-MCP1-001	RayBio® Custom Canine MCP-1 (CCL2) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-PDGFB-001	RayBio® Custom Canine Platelet-derived growth factor subunit B ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-RAGE-001	RayBio® Custom Canine RAGE (AGER) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-SCF-001	RayBio® Custom Canine Stem Cell Factor (SCF) Ligand ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-TIMP2-001	RayBio® Custom Canine Metalloproteinase inhibitor 2 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-TNFalpha-001	RayBio® Custom Canine TNF-alpha ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELC-VEGF-001	RayBio® Custom Canine VEGF-A ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELE-IFNgamma-001	RayBio® Custom Equine IFN-gamma ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELE-IL10-001	RayBio® Equine IL-10 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELE-IL1ra-001	RayBio® Equine IL 1 Receptor Antagonist ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELE-IL2-001	RayBio® Custom Equine IL-2 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELE-IL4-001	RayBio® Custom Equine IL-4 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELF-Fas-001	RayBio® Custom Feline Fas ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELF-GMCSF-001	RayBio® Custom Feline GM-CSF (CSF2) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELF-IFNgamma-001	RayBio® Custom Feline IFN gamma ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELF-IL10-001	RayBio® Custom Feline IL-10 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELF-IL12p40-001	RayBio® Custom Feline Interleukin-12 p40 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELF-IL1beta-001	RayBio® Custom Feline IL-1 beta ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELF-IL2-001	RayBio® Custom Feline IL-2 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELF-IL4-001	RayBio® Custom Feline IL-4 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELF-IL5-001	RayBio® Custom Feline IL-5 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELF-IL8-001	RayBio® Custom Feline IL-8 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELF-PDGFB-001	RayBio® Custom Feline Platelet-derived growth factor subunit B ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELF-RANTES-001	RayBio® Custom Feline RANTES (CCL5) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELF-SCF-001	RayBio® Custom Feline SCF ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELF-TIMP2-001	RayBio® Custom Feline Metalloproteinase inhibitor 2 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-2B4-001	RayBio® Custom Human 2B4 (CD244) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-6ckine-001	RayBio® Custom Human 6Ckine (CCL21) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ActivinA-001	RayBio® Human Activin A ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-ADAM9-001	RayBio® Human ADAM9 ELISA Kit for serum, plasma, and cell culture supernatants and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-Adiponectin-001	RayBio® Human Adiponectin (Acrp30) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Adipsin-001	RayBio® Human Adipsin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-aFGF-001	RayBio® Custom Human aFGF ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-AFP-001	RayBio® Custom Human AFP ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-AgRP-001	RayBio® Custom Human Agouti-Related peptide (AgRP) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Albumin-001	RayBio® Custom Human Albumin ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ALCAM-001	RayBio® Human ALCAM (CD166) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-Alpha2M-001	RayBio® Custom Human A2M ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-AMB140-001	RayBio® Custom Human Amyloid beta 1-40 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-AMICA-001	RayBio® Custom Human AMICA (JAML) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ANG-001	RayBio® Human Angiogenin (ANG) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Angiopoietin1-001	RayBio® Human Angiopoietin-1 (ANGPT1) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Angiopoietin2-001	RayBio® Human Angiopoietin-2 (ANGPT2) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Angiopoietin4-001	RayBio® Custom Human Angiopoietin-4 (ANGPT4) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Angiostatin-001	RayBio® Human Angiostatin ELISA Kit serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Angiotensin-001	RayBio® Custom Human Angiotensin [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ANGPTL3-001	RayBio® Custom Human ANGPTL3 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ANGPTL4-001	RayBio® Human Angiopoietin-like protein 4 (ANGPTL4) ELISA Kit available serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELH-ApoA-001	RayBio® Custom Human ApoA ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ApoA2-001	RayBio® Custom Human ApoA2 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ApoB-001	RayBio® Custom Human ApoB ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ApoB100-001	RayBio® Custom Human ApoB-100 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ApoC1-001	RayBio® Custom Human ApoC1 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ApoC2-001	RayBio® Custom Human ApoC2 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ApoC3-001	RayBio® Custom Human Apolipoprotein C3 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ApoD-001	RayBio® Custom Human Apolipoprotein D ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ApoE-001	RayBio® Custom Human ApoE ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ApoE2-001	RayBio® Custom Human ApoE2 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ApoE3-001	RayBio® Custom Human ApoE3 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ApoE4-001	RayBio® Custom Human ApoE4 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ApoH-001	RayBio® Custom Human Apo/ELISA vailable on demand [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ApoM-001	RayBio® Custom Human Apolipoprotein M ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-APRIL-001	RayBio® Custom Human APRIL (TNFSF13) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-AR-001	RayBio® Human Amphiregulin (AREG) ELISA Kit available serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-AXL-001	RayBio® Human Axl ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-B7H4-001	RayBio® Custom Human B7-H4 [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-BACE1-001	RayBio® Custom Human BACE-1 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-bad-001	RayBio® Custom Human Bcl-2-associated death promoter (BAD) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>48160</b>
ELH-BAFF-001	RayBio® Custom Human BAFF ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-bAPP-001	RayBio® Custom Human Beta-amyloid peptide (beta-APP) ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-bax-001	RayBio® Custom Human Bcl-2-associated X protein (BAX) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>48160</b>
ELH-BCAM-001	RayBio® Human BCAM (CD239) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Bcl2-001	RayBio® Custom Human Bcl-2 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>48160</b>
ELH-Bclw-001	RayBio® Custom Human Bcl-w (BCL2L2) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>48160</b>
ELH-BDNF-001	RayBio® Human Brain-Derived Neurotrophic Factor (BDNF) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Beta2M-001	RayBio® Human Beta-2 Microglobulin (B2M) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-betalGH3-001	RayBio® Human BIGH3 (TGFB1) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-bFGF-001	RayBio® Human bFGF (FGF2) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-bFGF-001C	RayBio® Human bFGF (FGF2) ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-BID-001	RayBio® Custom Human BH3 interacting-domain death agonist (BID) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>48160</b>
ELH-BLAME-001	RayBio® Custom Human BLAME (SLAMF8) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-BLC-001	RayBio® Human BLC (CXCL13) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-BMP2-001	RayBio® Human Bone Morphogenetic Protein-2 (BMP-2) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELH-BMP3-001	RayBio® Custom Human BMP-3 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-BMP4-001	RayBio® Human Bone Morphogenetic Protein-4 (BMP-4) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-BMP4-001C	RayBio® Human Bone Morphogenetic Protein-4 (BMP-4) ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-BMP5-001	RayBio® Human Bone Morphogenetic Protein-5 (BMP-5) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-BMP6-001	RayBio® Human Bone Morphogenetic Protein-6 (BMP-6) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-BMP7-001	RayBio® Human Bone Morphogenetic Protein-7 (BMP-7) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-BMP9-001	RayBio® Custom Human Bone Morphogenetic Protein-9 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-BNGF-001	RayBio® Human beta-NGF ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-BNP-001	RayBio® Custom Human BNP ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-BTC-001	RayBio® Human Betacellulin (BTC) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-CA125-001	RayBio® Human CA-125 (MUC16) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CA15-3-001	RayBio® Human Cancer Antigen 15-3 (CA15-3) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-CA19-9-001	RayBio® Human Cancer Antigen 19-9 (CA19-9) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-CA9-001	RayBio® Human Carbonic Anhydrase IX (CA9) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Calbindin-001	RayBio® Custom Human Calbindin [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Calcitonin-001	RayBio® Custom Human Calcitonin ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CathepsinL-001	RayBio® Custom Human Cathepsin L ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CathepsinS-001	RayBio® Human Cathepsin S ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-CCC5a-001	RayBio® Custom Human Complement Component 5a (C5a) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CCL28-001	RayBio® Human CCL28 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-CD14-001	RayBio® Human CD14 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-CD163-001	RayBio® Human CD163 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-CD200-001	RayBio® Human CD200 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CD23-001	RayBio® Human CD23 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-CD26-001	RayBio® Human CD26 (DPPIV) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-CD27-001	RayBio® Custom Human CD27 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CD30-001	RayBio® Human CD30 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-CD40-001	RayBio® Human CD40 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-CD40L-001	RayBio® Human CD40 Ligand ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-CD79alpha-001	RayBio® Custom Human CD79alpha ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CD80-001	RayBio® Custom Human CD80 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CD97-001	RayBio® Custom Human CD97 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CDH5-001	RayBio® Custom Human Cadherin-5 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CEA-001	RayBio® Human Carcinoembryonic antigen (CEA) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-CEACAM1-001	RayBio® Human CEACAM-1 (CD66a) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELH-Chemerin-001	RayBio® Human Chemerin (RARRES2/TIG2) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-CHI3L1-001	RayBio® Custom Human Chitinase 3-like ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-cIAP2-001	RayBio® Custom Human cIAP2 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>48160</b>
ELH-CKbeta8-1-001	RayBio® Custom Human Ckbeta8 (CCL23) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CKMB-001	RayBio® Custom Human CKMB ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Clusterin-001	RayBio® Custom Human Clusterin (Apolipoprotein J) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CNTF-001	RayBio® Human Ciliary Neurotrophic Factor (CNTF) ELISA Kit available for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-CoagFIII-001	RayBio® Custom Human Coagulation Factor III (CD142/Tissue Factor) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-COCO-001	RayBio® Custom Human COCO ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Cripto1-001	RayBio® Custom Human Cripto-1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CRP-001	RayBio® Human C-Reactive Protein (CRP) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-CRTAM-001	RayBio® Custom Human CRTAM (CD355) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CT1-001	RayBio® Human Cardiotrophin-1 (CT-1) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-CTACK-001	RayBio® Human CTACK (CCL27) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CTLA4-001	RayBio® Custom Human CTLA-4 (CD152) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CTNI-001	RayBio® Custom Human Troponin I ELISA Kit on demand [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CXCL14-001	RayBio® Custom Human Chemokine (C-X-C motif) ligand 14 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CXCL16-001	RayBio® Human CXCL16 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-CystatinC-001	RayBio® Human Cystatin C ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-DAN-001	RayBio® Human DAN (PARN) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-DcR3-001	RayBio® Custom Human DcR3 (TNFRSF6B/M68) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-DDIMER-001	RayBio® Custom Human D-Dimer ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Decorin-001	RayBio® Human Decorin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-DKK1-001	RayBio® Human Dickkopf-related protein 1 (Dkk-1) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-DKK3-001	RayBio® Human Dickkopf-related protein 3 (Dkk-3) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-DKK4-001	RayBio® Human Dickkopf-related protein 4 (Dkk-4) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-DLL1-001	RayBio® Custom Human Delta-like protein 1 (DLL1) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-DMP1-001	RayBio® Custom Human Dentin Matrix acidic Phosphoprotein 1 (DMP1) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-DR6-001	RayBio® Custom Human Death Receptor 6 (DR6) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Dtk-001	RayBio® Custom Human Developmental tyrosine kinase (Dtk) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ECadherin-001	RayBio® Custom Human E-Cadherin (CD324) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-EDAA2-001	RayBio® Custom Human Ectodysplasin A2 (EDA-A2) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-EGF-001	RayBio® Human Epidermal Growth Factor ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-EGFR-001	RayBio® Human Epidermal Growth Factor Receptor ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-EGVEGF-001	RayBio® EG-VEGF ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>38320</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELH-ENA78-001	RayBio® Human ENA-78 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Endoglin-001	RayBio® Human Endoglin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Endostatin-001	RayBio® Human Endostatin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Eotaxin-001	RayBio® Human Eotaxin-1 (CCL11) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Eotaxin2-001	RayBio® Human Eotaxin-2 (CCL24/MPIF-2) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Eotaxin3-001	RayBio® Custom Human Eotaxin-3 (CCL26) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-EPO-001	RayBio® Custom Human Erythropoietin ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-EPOR-001	RayBio® Custom Human Erythropoietin receptor ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ErbB2-001	RayBio® Human ErbB2 (HER2/CD340) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-ErbB3-001	RayBio® Human ErbB3 (HER3) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Eselectin-001	RayBio® Human E-Selectin (CD62E/ELAM-1) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-FABP1-001	RayBio® Custom Human FABP1 [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-FABP2-001	RayBio® Custom Human FABP-2 (I-FABP) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-FABP3-001	RayBio® Custom Human FABP3 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-FAP-001	RayBio® Custom Human FAP (Seprase) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Fas-001	RayBio® Human Fas ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Fas-001C	RayBio® Human Fas ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-FASL-001	RayBio® Human Fas Ligand ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-FcgRIIBC-001	RayBio® Human FcgRIIBC ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Ferritin-001	RayBio® Human Ferritin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-FetuinA-001	RayBio® Human Fetuin A (AHSG) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-FetuinB-001	RayBio® Custom Human Fetuin B ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-FGF19-001	RayBio® Custom Human FGF-19 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-FGF4-001	RayBio® Human FGF-4 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-FGF4-001C	RayBio® Human FGF-4 ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-FGF6-001	RayBio® Human FGF-6 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-FGF7-001	RayBio® Human FGF-7 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-FGF9-001	RayBio® Human FGF-9 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-FLRG-001	RayBio® Human FLRG (FSTL3) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-FLT3L-001	RayBio® Human Flt-3 Ligand ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Follistatin-001	RayBio® Human Follistatin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-FOLR1-001	RayBio® Custom Human Folate Receptor 1 (FOLR1) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Fractalkine-001	RayBio® Human Fractalkine (CX3CL1) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-FSH-001	RayBio® Custom Human Follicular Stimulating Hormone (FSH) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Furin-001	RayBio® Human Furin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELH-Galectin3-001	RayBio® Custom Human Galectin-3 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Galectin7-001	RayBio® Human Galectin-7 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Gas1-001	RayBio® Custom Human Growth arrest-specific protein 1 (Gas1) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-GASP1-001	RayBio® Custom Human GASP-1 (WFIKKNRP) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-GASP2-001	RayBio® Custom Human GASP-2 (WFIKKN) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-GCP2-001	RayBio® Human GCP-2 (CXCL6) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-GCSF-001	RayBio® Human G-CSF (CSF3) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-GCSFR-001	RayBio® Custom Human G-CSF (CSF3) Receptor ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-GDF15-001	RayBio® Human GDF-15 (MIC-1) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-GDNF-001	RayBio® Human GDNF ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-GH-001	RayBio® Human Growth Hormone (GH) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-GITR-001	RayBio® Human GITR (TNFRSF18/AITR) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-GITR-001C	RayBio® Human GITR (TNFRSF18/AITR) ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-GITRL-001	RayBio® Human GITR (TNFRSF18/AITR) Ligand ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-GLP1-001	RayBio® Custom Human GLP-1 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-GLP136A-001	RayBio® Custom Human Glucagon-like peptide 1 (1-36a) ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-GLP137-001	RayBio® Custom Human Glucagon-like peptide 1 (1-37) ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-GLP737-001	RayBio® Custom Human Glucagon-like peptide 1 (7-37) ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-GLP936A-001	RayBio® Custom Human Glucagon-like peptide 1 (9-36a) ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Glucagon-001	RayBio® Custom Human Glucagon ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-GMCSF-001	RayBio® Human GM-CSF (CSF2) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-GROalpha-001	RayBio® Human GRO-alpha (CXCL1) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-HAI1-001	RayBio® Custom Human HAI-1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-HAI2-001	RayBio® Custom Human HAI-2 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-HBEGF-001	RayBio® Human HB-EGF ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-HCC1-001	RayBio® Human HCC-1 (CCL14) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-HCC4-001	RayBio® Human HCC-4 (CCL16) ELISA Kit for serum, plasma, cell culture supernatants, urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-hCG-001	RayBio® Human Human chorionic gonadotropin (hCG) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-hCGb-001	RayBio® Custom Human Chorionic Gonadotropin beta ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Hgb-001	RayBio® Custom Human Hemoglobin ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-HGF-001	RayBio® Human HGF (SF) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-HGF-001C	RayBio® Human HGF (SF) ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-HGFR-001	RayBio® Custom Human HGF Receptor (SF Receptor) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-HSP27-001	RayBio® Human HSP27 (HSPB1) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-HSP70-001	RayBio® Custom Human HSP70 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>48160</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELH-HTRA2-001	RayBio® Human HTRA2 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-HVEM-001	RayBio® Human HVEM (TNFRSF14) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-I309-001	RayBio® Human I-309 (CCL1) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-ICAM2-001	RayBio® Custom Human ICAM-2 (CD102) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ICAM3-001	RayBio® Custom Human ICAM-3 (CD50) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IFNa-001	RayBio® Custom Human Interferon alpha ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IFNabR2-001	RayBio® Custom Human Interferon Alpha/Beta Receptor 2 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IFNgamma-001	RayBio® Human IFN-gamma ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IFNgamma-001C	RayBio® Human IFN-gamma ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IGFBP1-001	RayBio® Human IGF-1 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IGFBP2-001	RayBio® Human IGF-2 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IGFBP3-001	RayBio® Human IGF-3 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IGFBP4-001	RayBio® Human IGF-4 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IGFBP5-001	RayBio® Human IGF-5 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IGFBP6-001	RayBio® Human IGF-6 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IGFI-001	RayBio® Human IGF-1 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IGFIIR-001	RayBio® Custom Human Insulin-Like Growth Gactor type II Receptor ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IGF-IR-001	RayBio® Human IGF-1 Receptor ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IGG-001	RayBio® Human IgG ELISA Kit for serum and Plasma	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IGG1-001	RayBio® Human IgG1 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL10-001	RayBio® Human IL-10 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL10Ra-001	RayBio® Custom Human Interleukin-10 Receptor Alpha ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL10Rbeta-001	RayBio® Human IL-10 Receptor beta ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL11-001	RayBio® Human IL-11 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL12p40-001	RayBio® Human IL-12 p40 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL12P70-001	RayBio® Human IL-12 p70 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL13-001	RayBio® Human IL-13 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL13Ra1-001	RayBio® Custom Human IL-13 Receptor a1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL13Ra2-001	RayBio® Custom Human IL-13 Receptor a2 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL15-001	RayBio® Human IL-15 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL16-001	RayBio® Human IL-16 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL17-001	RayBio® Human IL-17A ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL17B-001	RayBio® Custom Human IL-17B ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL17BR-001	RayBio® Custom Human IL-17B Receptor ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL17F-001	RayBio® Human IL-17F ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELH-IL17R-001	RayBio® Human IL-17 Receptor ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL18-001	RayBio® Human IL-18 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>28600</b>
ELH-IL18BPA-001	RayBio® Human IL-18 Binding Protein a ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL18Rbeta-001	RayBio® Human IL-18 Receptor beta ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-IL1alpha-001	RayBio® Human IL-1 alpha ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL1alpha-001C	RayBio® Human IL-1 alpha ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL1beta-001	RayBio® Human IL-1 beta ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL1F10-001	RayBio® Custom Human IL-1F10 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL1F5-001	RayBio® Custom Human IL-1F5 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL1F6-001	RayBio® Custom Human IL-1F6 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL1F7-001	RayBio® Custom Human IL-1F7 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL1F8-001	RayBio® Custom Human IL-1F8 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL1F9-001	RayBio® Custom Human IL-1F9 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL1R3-001	RayBio® Custom Human IL-1R3 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL1R4-001	RayBio® Human IL-1 Receptor 4 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL1R5-001	RayBio® Custom Human IL-1R5 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL1R6-001	RayBio® Custom Human Interleukin-1 Receptor 6 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL1ra-001	RayBio® Human IL-1 Receptor Antagonist ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL1ra-001C	RayBio® Human IL-1 Receptor Antagonist ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL1sRI-001	RayBio® Custom Human IL-1 Soluble Receptor 1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL1sRII-001	RayBio® Custom Human IL-1 Soluble Receptor 2 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL20-001	RayBio® Human IL-20 ELISA Kit for serum, Plasma, Cell Culture Supernatant and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL2-001	RayBio® Human IL-2 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL21-001	RayBio® Custom Human Interleukin-21 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL21R-001	RayBio® Custom Human IL-21 Receptor ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL22-001	RayBio® Custom Human IL-22 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL23-001	RayBio® Custom Human IL-23 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL24-001	RayBio® Custom Human Interleukin-24 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL28A-001	RayBio® Human IL-28A ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL29-001	RayBio® Human IL-29 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL2Ralpha-001	RayBio® Custom Human IL-2 Receptor alpha ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL2Rbeta-001	RayBio® Custom Human IL-2 Receptor beta ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL2Rgamma-001	RayBio® Custom Human IL-2 Receptor gamma ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL3-001	RayBio® Human IL-3 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL31-001	RayBio® Custom Human IL-31 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELH-IL33-001	RayBio® Human IL-33 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-IL34-001	RayBio® Custom Human IL-34 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL3Ra-001	RayBio® Custom Human Interleukin-3 Receptor alpha ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL4-001	RayBio® Human IL-4 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL5-001	RayBio® Human IL-5 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL5Ralpha-001	RayBio® Human IL-5 Receptor alpha ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IL6-001	RayBio® Human IL-6 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL6-001C	RayBio® Human IL-6 ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL6sR-001	RayBio® Human IL-6 Soluble Receptor ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL7-001	RayBio® Human IL-7 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL8-001	RayBio® Human IL-8 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL8-001C	RayBio® Human IL-8 ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL9-001	RayBio® Human IL-9 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-IL9R-001	RayBio® Custom Human Interleukin-9 receptor ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Insulin-001	RayBio® Human Insulin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-InsulinR-001	RayBio® Custom Human Insulin Receptor ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-IP10-001	RayBio® Human IP-10 (CXCL10) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-ITAC-001	RayBio® Human I-TAC (CXCL11) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Kallikrein10-001	RayBio® Custom Human Kallikrein 10 [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Kallikrein14-001	RayBio® Custom Human Kallikrein 14 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-KLK10-001	RayBio® Custom Human Kallikrein-10 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-KLK6-001	RayBio® Custom Human KLK6 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-LAG3-001	RayBio® Custom Human LAG3 (CD223) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Layilin-001	RayBio® Custom Human Layilin ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-LDLR-001	RayBio® Custom Human LDL Receptor ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Legumain-001	RayBio® Custom Human Legumain ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Leptin-001	RayBio® Human Leptin (OB) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-LH-001	RayBio® Custom Human Luteinizing Hormone ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-LIF-001	RayBio® Human Leukemia Inhibitory Factor ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Light-001	RayBio® Human LIGHT (TNFSF14) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-LIMP-II-001	RayBio® Human LIMP-II (SR-B2) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-Lipocalin2-001	RayBio® Human Lipocalin-2 (NGAL) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Livin-001	RayBio® Custom Human Livin ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>48160</b>
ELH-LOX1-001	RayBio® Custom Human LOX-1 (OLR1) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-LSelectin-001	RayBio® Human L-Selectin (CD62L) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELH-LTF-001	RayBio® Custom Human Lactoferrin ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Lymphotactin-001	RayBio® Human Lymphotactin (XCL1) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-LYVE1-001	RayBio® Human LYVE-1 (XLKD1) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-Marapsin-001	RayBio® Custom Human Marapsin (Pancreasin) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-MBL-001	RayBio® Custom Human Mannose Binding Lectin ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-MCP1-001	RayBio® Human MCP-1 (CCL2) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MCP2-001	RayBio® Human MCP-2 (CCL8) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MCP3-001	RayBio® Human MCP-3 (CCL7) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MCP4-001	RayBio® Human MCP-4 (CCL13) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MCSF-001	RayBio® Human M-CSF (CSF1) ELISA Kit for serum, plasma, cell culture supernatants, urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MCSFR-001	RayBio® Custom Human M-CSF (CSF1) Receptor ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-MDC-001	RayBio® Human MDC (CCL22) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Mer-001	RayBio® Custom Human Tyrosine-protein kinase Mer ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Mesothelin-001	RayBio® Custom Human Mesothelin ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-MICA-001	RayBio® Human MICA ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MICB-001	RayBio® Human MICB ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-MIF-001	RayBio® Human MIF (MMIF/GIF) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>28600</b>
ELH-MIG-001	RayBio® Human MIG (CXCL9) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MIP1alpha-001	RayBio® Human MIP-1 alpha (CCL3) ELISA Kit for serum, plasma, cell culture supernatants, urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MIP1beta-001	RayBio® Human MIP-1 beta (CCL4) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MIP1delta-001	RayBio® Human MIP-1 delta (CCL15) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MIP3alpha-001	RayBio® Human MIP-3 alpha (CCL20) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MIP3alpha-001C	RayBio® Human MIP-3 alpha (CCL20) ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MIP3beta-001	RayBio® Human MIP-3 beta (CCL19) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MMP10-001	RayBio® Human MMP-10 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MMP1-001	RayBio® Human MMP-1 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MMP1-001C	RayBio® Human MMP-1 ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MMP13-001	RayBio® Human MMP-13 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MMP2-001	RayBio® Human MMP-2 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MMP3-001	RayBio® Human MMP-3 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MMP7-001	RayBio® Human MMP-7 ELISA Kit for cell culture supernatants and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MMP8-001	RayBio® Human MMP-8 ELISA Kit for serum, Plasma, Conditioned medium, urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MMP9-001	RayBio® Human MMP-9 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MPIF1-001	RayBio® Human MPIF-1 (CCL23) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-MPO-001	RayBio® Custom Human Myeloperoxidase ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELH-MSP-001	RayBio® Human Macrophage Stimulating Protein ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Myoglobin-001	RayBio® Custom Human Myoglobin ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-NAP2-001	RayBio® Human NAP-2 (CXCL7) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-NCAM1-001	RayBio® Custom Human NCAM-1 (CD56) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Nepriylsin-001	RayBio® Custom Human Nepriylsin (NEP/CD10/CALLA) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-NGFR-001	RayBio® Human NGF Receptor ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Nidogen1-001	RayBio® Human Nidogen-1 (Entactin/NID-1) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-NOTCH1-001	RayBio® Human Notch-1 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-NOV-001	RayBio® Custom Human NOV (CNN3) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-NrCAM-001	RayBio® Custom Human NRCAM ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-NRG1beta1-001	RayBio® Human Neuregulin-1 beta 1 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-NT3-001	RayBio® Human Neurotrophin-3 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-NT4-001	RayBio® Human Neurotrophin-4 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-OPG-001	RayBio® Human Osteoprotegerin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-OPN-001	RayBio® Human Osteopontin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-OSM-001	RayBio® Human Oncostatin M ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Osteoactivin-001	RayBio® Custom Human Osteoactivin ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-p27-001	RayBio® Custom Human p27 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>48160</b>
ELH-p53-001	RayBio® Custom Human p53 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>48160</b>
ELH-PAII-001	RayBio® Custom Human PAI-1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-PAPPA-001	RayBio® Custom Human PAPP-A ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-PARC-001	RayBio® Human PARC (Cullin-9) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Pcadherin-001	RayBio® Human P-Cadherin (CDH3) ELISA Kit available for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-PD1-001	RayBio® Custom Human PD-1 (CD279) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-PDGFAA-001	RayBio® Human PDGF-AA ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-PDGFAB-001	RayBio® Human PDGF-AB ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-PDGFBB-001	RayBio® Human PDGF-BB ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-PDGFBB-001C	RayBio® Human PDGF-BB ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-PDGFRAalpha-001	RayBio® Human PDGF Receptor alpha ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-PDGFbeta-001	RayBio® Human PDGF Receptor beta ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-PECAM1-001	RayBio® Human PECAM-1 (CD31) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-PF4-001	RayBio® Human PF-4 (CXCL4) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-PGI-001	RayBio® Custom Human Pepsinogen I ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-PGII-001	RayBio® Custom Human Pepsinogen II ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-PGRP5-001	RayBio® Custom Human PGRP-5 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELH-PLGF-001	RayBio® Human Placental Growth Factor (PGF) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-PPY-001	RayBio® Custom Human PPY [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-proBNP-001	RayBio® Custom Human proBNP ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-PROCALC-001	RayBio® Human Procalcitonin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-proCathB-001	RayBio® Custom Human Pro-Cathepsin B ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Prostasin-001	RayBio® Custom Human Prostasin [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-PSAfree-001	RayBio® Custom Human PSA-free ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-PSAtotal-001	RayBio® Human PSA-total ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-PSelectin-001	RayBio® Human P-Selectin (CD62P/GMP-140/PADGEM) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-RAGE-001	RayBio® Human RAGE (AGER) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-RANK-001	RayBio® Custom Human Receptor Activator of Nuclear Factor kappa-B ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-RANKL-001	RayBio® Custom Human Receptor Activator of Nuclear Factor kappa-B ligand ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-RANTES-001	RayBio® Human RANTES (CCL5) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-RBP4-001	RayBio® Custom Human RBP-4 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Resistin-001	RayBio® Human Resistin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-S100A8-001	RayBio® Custom Human S100A8 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-SAA-001	RayBio® Human SAA ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-SCF-001	RayBio® Human SCF ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-SCFR-001	RayBio® Custom Human SCF Receptor ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-SDF1alpha-001	RayBio® Human SDF-1 alpha ELISA Kit for Plasma, Cell Culture supernatants and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-SDF1beta-001	RayBio® Custom Human SDF-1 beta ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-SerpinA4-001	RayBio® Custom Human Serpin A4 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-sFRP3-001	RayBio® Custom Human sFRP-3 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-sgp130-001	RayBio® Human Soluble gp130 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-SHBG-001	RayBio® Custom Human SHBG ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-ShhN-001	RayBio® Human Shh N-terminus ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-sICAM1-001	RayBio® Human Soluble ICAM-1 (CD54) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-SIGIRR-001	RayBio® Custom Human SIGIRR ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Siglec5-001	RayBio® Human Siglec-5 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Siglec9-001	RayBio® Human Siglec-9 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-SMAC-001	RayBio® Human SMAC ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-SOST-001	RayBio® Human Sclerostin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-STNFRI-001	RayBio® Human Soluble TNF Receptor I ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-STNFR II-001	RayBio® Human Soluble TNF Receptor II ELISA Kit for serum, Plasma for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Syndecan1-001	RayBio® Custom Human Syndecan 1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELH-TACE-001	RayBio® Human TACE (ADAM17) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-TAC1-001	RayBio® Custom Human TAC1 (TNFRSF13B) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-TAFI-001	RayBio® Custom Human TAFI ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-TARC-001	RayBio® Human TARC (CCL17) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TECK-001	RayBio® Human TECK (CCL25) ELISA Kit available for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TFF1-001	RayBio® Custom Human TFF1 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-TFPI-001	RayBio® Custom Human Tissue factor pathway inhibitor ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-TGFalpha-001	RayBio® Human Transforming growth factor-alpha ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TGFbeta1-001	RayBio® Human Transforming growth factor-beta 1 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TGFbeta2-001	RayBio® Human Transforming growth factor-beta 2 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TGFbetaRIII-001	RayBio® Custom Human TGF-b RIII ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-TGFbRII-001	RayBio® Custom Human Transforming growth factor-beta Receptor 2 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-THBD-001	RayBio® Custom Human Thrombomodulin, ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Thyroglobulin-001	RayBio® Human Thyroglobulin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TIE1-001	RayBio® Human Tie-1 ELISA Kit available for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Tie2-001	RayBio® Human Tie-2 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TIM1-001	RayBio® Custom Human T-cell membrane protein 1 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-TIMP1-001	RayBio® Human TIMP-1 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TIMP1-001C	RayBio® Human TIMP-1 ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TIMP2-001	RayBio® Human TIMP-2 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TIMP4-001	RayBio® Human TIMP-4 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TLR2-001	RayBio® Custom Human Toll-like receptor 2 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-TNFalpha-001	RayBio® Human TNF-alpha ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TNFbeta-001	RayBio® Human TNF-beta ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TNFRSF17-001	RayBio® Custom Human TNFRSF17 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-TNFRSF9-001	RayBio® Human TNFRSF9 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-TPO-001	RayBio® Human Thrombopoietin ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TPX-001	RayBio® Custom Human Thyroid Peroxidase ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-TRAILR1-001	RayBio® Custom Human TRAIL Receptor 1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-TRAILR2-001	RayBio® Human TRAIL Receptor 2 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TRAILR3-001	RayBio® Human TRAIL Receptor 3 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TRAILR4-001	RayBio® Human TRAIL Receptor 4 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TRAPPIN2-001	RayBio® Human Trappin-2 (Elafin) ELISA Kit available for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TREM1-001	RayBio® Human TREM-1 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-Trfn-001	RayBio® Custom Human Transferrin ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELH-TROP1-001	RayBio® Human TROP1 (EpCAM) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TroponinT-001	RayBio® Custom Human Troponin T ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-TROY-001	RayBio® Human TROY (TNFRSF19) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-TSH-001	RayBio® Human Thyroid Stimulating Hormone ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-TSLP-001	RayBio® Human TSLP ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-TSP1-001	RayBio® Custom Human Thrombospondin 1 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-TSP2-001	RayBio® Custom Human Thrombospondin 2 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-TWEAK-001	RayBio® Custom Human TWEAK ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Ubiquitin1-001	RayBio® Custom Human Ubiquitin+1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-uPA-001	RayBio® Human Urokinase Plasminogen Activator for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-uPAR-001	RayBio® Custom Human Urokinase Plasminogen Activator Receptor ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-Uromodulin-001	RayBio® Custom Human Uromodulin [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-VCAM1-001	RayBio® Human VCAM-1 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-VEGF-001	RayBio® Human VEGF-A ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-VEGF-001C	RayBio® Human VEGF-A ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-VEGFC-001	RayBio® Human VEGF-C ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-VEGFD-001	RayBio® Human VEGF-A ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-VEGFR2-001	RayBio® Human VEGF Receptor 2 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-VEGFR3-001	RayBio® Human VEGF Receptor 3 ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELH-vWF-001	RayBio® Custom Human vWF ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-WIF1-001	RayBio® Custom Human Wnt inhibitory factor 1 (WIF-1) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELH-WISP1-001	RayBio® Human WISP-1 (CCN4) ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>18900</b>
ELH-XIAP-001	RayBio® Human XIAP ELISA Kit for serum, plasma, cell culture supernatants, and urine	One 96-Well Strip Microplate Kit	<b>35140</b>
ELK-3L-001	RayBio® Custom Rhesus Flt-3 Ligand ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELK-GMCSF-001	RayBio® Custom Rhesus GM-CSF ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELK-IFNgamma-001	RayBio® Custom Rhesus Macaque IFN-gamma ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELK-IL12p70-001	RayBio® Custom Rhesus IL-12p70 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELK-IL-15-001	RayBio® Custom Rhesus IL-15 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELK-IL-16-001	RayBio® Custom Rhesus IL-16 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELK-IL-1beta-001	RayBio® Custom Rhesus IL-1beta ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELK-IL-4-001	RayBio® Custom Rhesus IL-4 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELK-IL-5-001	RayBio® Custom Rhesus IL-5 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELK-IL-6-001	RayBio® Custom Rhesus IL-6 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELK-TNFalpha-001	RayBio® Custom Rhesus Macaque TNF-alpha ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
EL-lysis	2X Cell Lysis Buffer for use with ELISA Kits	5 mL	<b>4600</b>
ELM-4-1BB-001	RayBio® Custom Mouse 4-1BB ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELM-6Ckine-001	RayBio® Mouse 6Ckine (CCL21) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-ACE-001	RayBio® Mouse ACE ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-ActivinA-001	RayBio® Custom Mouse Activin A ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-ALK1-001	RayBio® Custom Mouse ALK-1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-ANGPTL3-001	RayBio® Custom Mouse Angiopoietin-like Protein 3 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-AR-001	RayBio® Mouse Amphiregulin ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-AXL-001	RayBio® Mouse Axl ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-BAD-001	RayBio® Custom Mouse BAD ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-BAFFR-001	RayBio® Custom Mouse BAFFR (TNFRSF13C) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-BAX-001	RayBio® Custom Mouse BAX ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-BCLW-001	RayBio® Custom Mouse BCL-W ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-BCMA-001	RayBio® Custom Mouse BCMA ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-bFGF-001	RayBio® Mouse bFGF (FGF2) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-BID-001	RayBio® Custom Mouse BID ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-bIGH3-001	RayBio® Custom Mouse beta IG-H3 (BIGH3) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-BLC-001	RayBio® Mouse BLC (CXCL13) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-BSSP4-001	RayBio® Custom Mouse Tryptase epsilon ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-BTC-001	RayBio® Custom Mouse Betacellulin ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-CCC5a-001	RayBio® Custom Mouse Complement Component 5a ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-CCL6-001	RayBio® Mouse CCL6 (C10) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-CCL9-001	RayBio® Custom Mouse Chemokine (C-C motif) ligand 9 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-CD27L-001	RayBio® Custom Mouse CD27 Ligand ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-CD30-001	RayBio® Mouse CD30 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-CD30L-001	RayBio® Mouse CD30 Ligand ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-CD32a-001	RayBio® Custom Mouse CD32a (Fcγ RIIA) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-CD36-001	RayBio® Mouse CD36 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-CD40-001	RayBio® Mouse CD40 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-CD40L-001	RayBio® Custom Mouse CD40 Ligand ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-CD48-001	RayBio® Custom Mouse CD48 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-CD6-001	RayBio® Custom Mouse CD6 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-CD80-001	RayBio® Custom Mouse CD80 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Chemerin-001	RayBio® Custom Mouse Chemerin (RARRES2/TIG2) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Chordin-001	RayBio® Custom Mouse Chordin ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-clAP2-001	RayBio® Custom Mouse clAP-2 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Clusterin-001	RayBio® Custom Mouse Clusterin (Apolipoprotein J) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELM-CRG2-001	RayBio® Mouse CRG-2 (CXCL10) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-CT1-001	RayBio® Mouse Cardiotrophin-1 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-CTACK-001	RayBio® Mouse CTACK (CCL27) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-CTLA4-001	RayBio® Mouse CTLA-4 (CD152) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-CXCL15-001	RayBio® Custom Mouse CXCL15 (Lungkine) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-CXCL16-001	RayBio® Mouse CXCL16 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-CystatinC-001	RayBio® Mouse Cystatin C ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-DAN-001	RayBio® Custom Mouse DAN (PARN) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Decorin-001	RayBio® Mouse Decorin ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-DKK1-001	RayBio® Mouse Dickkopf-related protein 1 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-DLL4-001	RayBio® Custom Mouse Delta like ligand 4 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-DPPIV-001	RayBio® Mouse DPPIV (CD26) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-DR6-001	RayBio® Custom Mouse Death Receptor 6 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Dtk-001	RayBio® Custom Mouse Developmental tyrosine kinase ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Ecadherin-001	RayBio® Mouse E-Cadherin (CD324) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-EDAR-001	RayBio® Custom Mouse Ectodysplasin A Receptor ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-EGF-001	RayBio® Mouse Epidermal Growth Factor ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-Endocan-001	RayBio® Custom Mouse Endocan (ESM-1) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-ENG-001	RayBio® Custom Mouse Endoglin ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Eotaxin-001	RayBio® Mouse Eotaxin-1 (CCL11) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-Eotaxin2-001	RayBio® Mouse Eotaxin-2 (CCL24/MPIF-2) ELISA Kit available for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-Epigen-001	RayBio® Custom Mouse Epigen ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Epiregulin-001	RayBio® Mouse Epiregulin ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-ESelectin-001	RayBio® Custom Mouse E-Selectin (CD62E/ELAM-1) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Fas-001	RayBio® Custom Mouse FAS ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-FasL-001	RayBio® Custom Mouse Fas Ligand ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-FcgRIIB-001	RayBio® Mouse Fc-gamma-RIIb ELISA Kit	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-FetuinA-001	RayBio® Custom Mouse Fetuin A (AHSG) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Flt3L-001	RayBio® Mouse Flt-3 Ligand ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-Fractalkine-001	RayBio® Mouse Fractalkine (CX3CL1) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-Galectin1-001	RayBio® Custom Mouse Galectin-1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Galectin3-001	RayBio® Mouse Galectin-3 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-Galectin7-001	RayBio® Mouse Galectin-7 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-GAS1-001	RayBio® Custom Mouse Growth Arrest Specific 1 (GAS1) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-GAS6-001	RayBio® Mouse Growth Arrest Specific 6 (GAS6) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELM-GCSF-001	RayBio® Mouse G-CSF (CSF3) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-GITR-001	RayBio® Custom Mouse GITR (TNFRSF18/AITR) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-GITRL-001	RayBio® Custom Mouse GITR (TNFRSF18/AITR) Ligand ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-GMCSF-001	RayBio® Mouse GM-CSF (CSF2) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-gp130-001	RayBio® Custom Mouse gp130 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-GPNMB-001	RayBio® Custom Mouse Transmembrane glycoprotein NMB ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-GZMB-001	RayBio® Custom Mouse Granzyme B ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-H60-001	RayBio® Custom Mouse H60 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-HAI1-001	RayBio® Custom Mouse HAI-1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-HGF-001	RayBio® Mouse HGF (SF) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-HGF-001C	RayBio® Mouse HGF (SF) ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-HGFR-001	RayBio® Custom Mouse HGF Receptor (SF Receptor) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-HSP27-001	RayBio® Custom Mouse Heat Shock Protein 27 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-HSP70-001	RayBio® Custom Mouse Heat Shock Protein 70 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-HTRA2-001	RayBio® Custom Mouse HTRA2 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-ICAM1-001	RayBio® Mouse ICAM-1 (CD54) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IFNalpha -001	RayBio® Custom Mouse Interferon alpha ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IFNgamma-001	RayBio® Mouse IFN-gamma ELISA Kit for serum, plasma, cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IFNgamma-001C	RayBio® Mouse IFN-gamma ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IFNgammaR1-001	RayBio® Custom Mouse IFN-gamma Receptor 1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IGF1sR-001	RayBio® Custom Mouse IGF-1R ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IGFBP1-001	RayBio® Custom Mouse IGFBP-1 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IGFBP2-001	RayBio® Mouse IGFBP-2 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-IGFBP3-001	RayBio® Mouse IGFBP-3 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IGFBP5-001	RayBio® Mouse IGFBP-5 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IGFBP6-001	RayBio® Mouse IGFBP-6 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IGFI-001	RayBio® Mouse IGF-1 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IGFII-001	RayBio® Mouse IGF-2 ELISA Kit for cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL10-001	RayBio® Mouse IL-10 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL11-001	RayBio® Mouse IL-11 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL12P40/70-001	RayBio® Mouse IL-12 p40/70 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL13-001	RayBio® Mouse IL-13 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL15-001	RayBio® Mouse IL-15 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL17-001	RayBio® Mouse IL-17A ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL17B-001	RayBio® Mouse IL-17B ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELM-IL17BR-001	RayBio® Custom Mouse IL-17B Receptor ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IL17E-001	RayBio® Custom Mouse IL-17E ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IL17F-001	RayBio® Custom Mouse Interleukin 17F ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IL18-001	RayBio® Custom Mouse Interleukin 18 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IL1alpha-001	RayBio® Mouse IL-1 alpha ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL1beta-001	RayBio® Mouse IL-1 beta ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL1beta-001C	RayBio® Mouse IL-1 beta ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL1ra-001	RayBio® Mouse IL-1 Receptor Antagonist ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL20-001	RayBio® Custom Mouse Interleukin 20 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IL2-001	RayBio® Mouse IL-2 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL21-001	RayBio® Mouse IL-21 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL23p19-001	RayBio® Custom Mouse interleukin 23 alpha subunit p19, IL-23p19, IL-23A, MGC79388, SGRF, IL23A ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IL28-001	RayBio® Mouse IL-28 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL2Ralpha-001	RayBio® Custom Mouse IL-2 Receptor alpha ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IL3-001	RayBio® Mouse IL-3 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL33-001	RayBio® Custom Mouse IL-33 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IL3Rbeta-001	RayBio® Custom Mouse IL-3 Receptor beta ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IL4-001	RayBio® Mouse IL-4 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL4-001C	RayBio® Mouse IL-4 ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL5-001	RayBio® Mouse IL-5 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL6-001	RayBio® Mouse IL-6 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL6-001C	RayBio® Mouse IL-6 ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL6R-001	RayBio® Custom Mouse IL-6 Receptor ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IL7-001	RayBio® Mouse IL-7 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-IL7Ralpha-001	RayBio® Custom Mouse IL-7 R alpha (CD127) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-IL9-001	RayBio® Mouse IL-9 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-Insulin-001	RayBio® Custom Mouse Insulin ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-ITAC-001	RayBio® Mouse I-TAC (CXCL11) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-JAMA-001	RayBio® Custom Mouse Junctional Adhesion Molecule A (JAM-A) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-KC-001	RayBio® Mouse KC (CXCL1) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-Kremen1-001	RayBio® Custom Mouse Kremen-1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Leptin-001	RayBio® Mouse Leptin (OB) ELISA Kit for serum, plasma, cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-LeptinR-001	RayBio® Custom Mouse Leptin Receptor ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Limitin-001	RayBio® Custom Mouse Limitin ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Lipocalin2-001	RayBio® Custom Mouse Lipocalin-2 (NGAL) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELM-LIVIN-001	RayBio® Custom Mouse Livin ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-LIX-001	RayBio® Mouse LIX (ENA-78/CXCL5) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-LOX1-001	RayBio® Custom Mouse LOX-1 (OLR1) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-LSelectin-001	RayBio® Mouse L-Selectin (CD62L) ELISA Kit for serum, plasma, cell culture supernatants	One 96-Well Strip Microplate Kit	<b>26320</b>
ELM-Lymphotactin-001	RayBio® Mouse Lymphotactin (XCL1) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-MAdCAM1-001	RayBio® Custom Mouse MAdCAM-1 (Addressin) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Marapsin-001	RayBio® Custom Mouse Marapsin (Pancreasin) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-MBL2-001	RayBio® Custom Mouse Mannose Binding Lectin 2 (MBL-2) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-MCP1-001	RayBio® Mouse MCP-1 (CCL2) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-MCP1-001C	RayBio® Mouse MCP-1 (CCL2) ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-MCP5-001	RayBio® Mouse MCP-5 (CCL12) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-MCSF-001	RayBio® Mouse M-CSF (CSF1) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-MDC-001	RayBio® Custom Mouse MDC (CCL22) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Meteorin-001	RayBio® Custom Mouse Meteorin ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-MFGE8-001	RayBio® Mouse MFG-E8 (Lactadherin) ELISA Kit for serum, plasma, cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-MIG-001	RayBio® Mouse MIG (CXCL9) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-MIP1alpha-001	RayBio® Mouse MIP-1 alpha (CCL3) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-MIP1beta -001	RayBio® Custom Mouse MIP-1beta ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-MIP1beta-001	RayBio® Custom Mouse MIP-1beta ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-MIP1gamma-001	RayBio® Mouse MIP-1 gamma (CCL9-CCL10) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-MIP2-001	RayBio® Mouse MIP-2 (CXCL2) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-MIP3alpha-001	RayBio® Mouse MIP-3 alpha (CCL20) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-MIP3beta-001	RayBio® Mouse MIP-3 beta (CCL19) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-MMP2-001	RayBio® Mouse MMP-2 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-MMP3-001	RayBio® Mouse MMP-3 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-MPO-001	RayBio® Mouse Myeloperoxidase (MPO) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-Nepriylisin-001	RayBio® Custom Mouse Nepriylisin (NEP/CD10/CALLA) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Nope-001	RayBio® Custom Mouse Nope ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-NOV-001	RayBio® Custom Mouse NOV (CNN3) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-OPG-001	RayBio® Mouse Osteoprotegerin (OPG) ELISA Kit for serum, plasma, cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-OPN-001	RayBio® Mouse Osteopontin (OPN) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-Osteoactivin-001	RayBio® Custom Mouse Osteoactivin (GPNMB) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-OX40L-001	RayBio® Custom Mouse OX40 Ligand ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-p27-001	RayBio® Custom Mouse p27 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-p53-001	RayBio® Custom Mouse p53 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELM-PCadherin-001	RayBio® Custom Mouse P-Cadherin (CDH3) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Periostin-001	RayBio® Custom Mouse Periostin (OSF-2) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-PF4-001	RayBio® Mouse PF-4 (CXCL4) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-PLGF2-001	RayBio® Mouse Placenta Growth Factor 2 (PLGF-2) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-PRDC-001	RayBio® Custom Mouse PRDC (GREM2) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Progranulin-001	RayBio® Custom Mouse Progranulin ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Prolactin-001	RayBio® Mouse Prolactin ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-proMMP9-001	RayBio® Mouse pro-MMP-9 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-Prostasin-001	RayBio® Custom Mouse Prostasin (Prss8) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-Pselectin-001	RayBio® Mouse P-Selectin (CD62P/GMP-140/PADGEM) ELISA Kit for serum, plasma, cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-RAGE-001	RayBio® Mouse RAGE (AGER) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-RANTES-001	RayBio® Mouse RANTES (CCL5) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-Renin1-001	RayBio® Mouse Renin 1 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-Resistin-001	RayBio® Custom Mouse Resistin ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-SCF-001	RayBio® Mouse Stem Cell Factor (SCF) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-SDF1alpha-001	RayBio® Mouse SDF-1 alpha (CXCL12) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-ShhN-001	RayBio® Mouse Shh N-terminus ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-ShhN-001C	RayBio® Mouse Shh N-terminus ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-SMAC-001	RayBio® Custom Mouse SMAC ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-sTNFR1-001	RayBio® Custom Mouse Soluble TNF Receptor I ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-sTNFR2-001	RayBio® Custom Mouse Soluble TNF Receptor II ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TAC1-001	RayBio® Custom Mouse TAC1 (TNFRSF13B) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TARC-001	RayBio® Custom Mouse TARC (CCL17) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TCA3-001	RayBio® Mouse TCA-3 (CCL1) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-TCK1-001	RayBio® Mouse TCK-1 (CXCL7) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-TECK-001	RayBio® Mouse TECK (CCL25) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-Testocam3-001	RayBio® Custom Mouse Testocam 3 (SPOCK) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TGFb1-001	RayBio® Custom Mouse Transforming growth factor beta-1 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TIM1-001	RayBio® Custom Mouse TIM-1 (KIM-1/HAVCR) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TIMP1-001	RayBio® Mouse TIMP-1 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-TIMP1-001C	RayBio® Mouse TIMP-1 ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-TIMP2-001	RayBio® Mouse TIMP-2 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-TNFalpha-001	RayBio® Mouse TNF-alpha ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-TNFbeta-001	RayBio® Custom Mouse TNF-beta ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TNFSF4-001	RayBio® Custom Mouse TNFSF4 (OX40L/CD252) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELM-TPO-001	RayBio® Mouse Thrombopoietin (TPO) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-TRAIL-001	RayBio® Custom Mouse TRAIL (TNFSF10) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TRAILR1-001	RayBio® Custom Mouse TRAIL R1 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TRAILR2-001	RayBio® Custom Mouse TRAIL R2 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TRAILR3-001	RayBio® Custom Mouse TRAIL R3 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TRAILR4-001	RayBio® Custom Mouse TRAIL R4 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TRANCE-001	RayBio® Mouse TRANCE (RANKL) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-TREM1-001	RayBio® Custom Mouse TREM-1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TROY-001	RayBio® Custom Mouse TROY (TNFRSF19) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TSG14-001	RayBio® Custom Mouse TSG-14 (Pentraxin 3) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-TSLP-001	RayBio® Mouse TSLP ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-TWEAK-001	RayBio® Mouse TWEAK ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELM-TWEAKR-001	RayBio® Custom Mouse TWEAK Receptor ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-VCAM1-001	RayBio® Mouse VCAM-1 ELISA Kit for serum, plasma, cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-VEGF-001	RayBio® Mouse VEGF-A ELISA Kit for serum, plasma, cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-VEGF-001C	RayBio® Mouse VEGF-A ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-VEGFR1-001	RayBio® Mouse VEGF-A Receptor 1 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELM-VEGFR2-001	RayBio® Custom Mouse Vascular endothelial growth factor receptor 2 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-VEGFR3-001	RayBio® Custom Mouse Vascular endothelial growth factor receptor 3 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELM-XIAP-001	RayBio® Custom Mouse XIAP ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-CCL2-001	RayBio® Custom Porcine C-C motif chemokine 2 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-CCL3L1-001	RayBio® Custom Rat Chemokine (C-C motif) ligand 3-like 1 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-CCL4-001	RayBio® Custom Porcine C-C motif chemokine 4 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-CXCL9-001	RayBio® Custom Porcine Chemokine (C-X-C motif) ligand 9 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-GMCSF-001	RayBio® Custom Porcine GM-CSF ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-IFNgamma-001	RayBio® Porcine IFN-gamma ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELP-IL10-001	RayBio® Custom Porcine IL-10 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-IL12-001	RayBio® Custom Porcine IL-12 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-IL12p40-001	RayBio® Custom Porcine Interleukin-12 p40 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-IL13-001	RayBio® Custom Porcine Interleukin 13 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-IL17A-001	RayBio® Custom Porcine Interleukin 17 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-IL18-001	RayBio® Custom Porcine Interleukin 18 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-IL1beta-001	RayBio® Porcine IL-1 beta ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELP-IL22-001	RayBio® Custom Porcine Interleukin 22 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-IL4-001	RayBio® Custom Porcine IL-4 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELP-IL6-001	RayBio® Porcine IL-6 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELP-IL8-001	RayBio® Porcine IL-8 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELP-Insulin-001	RayBio® Custom Porcine Insulin ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-PDGFB-001	RayBio® Custom Porcine Platelet-derived growth factor subunit B ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-PECAM1-001	RayBio® Custom Porcine Platelet endothelial cell adhesion molecule ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-TGFbeta1-001	RayBio® Custom Porcine TGF-beta-1 ELISA Kit [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-TIMP1-001	RayBio® Custom Porcine Metalloproteinase inhibitor 1 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-TIMP2-001	RayBio® Custom Porcine Metalloproteinase inhibitor 2 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELP-TNFalpha-001	RayBio® Porcine TNF-alpha ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-ActivinA-001	RayBio® Custom Rat Activin A ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-Agrin-001	RayBio® Custom Rat Agrin ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-BAD-001	RayBio® Custom Rat BAD ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-bAX-001	RayBio® Custom Rat BAX ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-BCLW-001	RayBio® Custom Rat BCL-W ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-BID-001	RayBio® Custom Rat BID ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-bNGF-001	RayBio® Rat beta-NGF ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-CCL20-001	RayBio® Custom Rat Chemokine (C-C motif) ligand 20 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-CD40-001	RayBio® Custom Rat CD40 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-CD40L-001	RayBio® Custom Rat CD40 Ligand ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-CD86-001	RayBio® Custom Rat CD86 (B7-2) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-clAP2-001	RayBio® Custom Rat clAP-2 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-CINC1-001	RayBio® Rat CINC-1 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-CINC2alpha-001	RayBio® Custom Rat CINC-2 alpha ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-CINC3-001	RayBio® Rat CINC-3 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-CNTF-001	RayBio® Rat Ciliary Neurotrophic Factor (CNTF) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-CRP-001	RayBio® Rat C-Reactive Protein (CRP) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-CystatinC-001	RayBio® Custom Rat Cystatin C [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-DR6-001	RayBio® Custom Rat Death Receptor 6 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-EGF-001	RayBio® Custom Rat Epidermal Growth Factor Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-FABP1-001	RayBio® Custom Rat FABP-1 [Available only on demand].	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-FAS-001	RayBio® Custom Rat FAS ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-FasL-001	RayBio® Rat Fas Ligand ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-Fractalkine-001	RayBio® Rat Fractalkine (CX3CL1) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-Fractalkine-001C	RayBio® Rat Fractalkine (CX3CL1) ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-GMCSF-001	RayBio® Rat GM-CSF (CSF2) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELR-HSP27-001	RayBio® Custom Rat Heat Shock Protein 27 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-HSP70-001	RayBio® Custom Rat Heat Shock Protein 70 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-HTRA2-001	RayBio® Custom Rat HTRA2 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-ICAM1-001	RayBio® Rat ICAM-1 (CD54) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-IFNgamma-001	RayBio® Rat IFN-gamma ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-IGF1-001	RayBio® Custom Rat IGF-1 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-IGF1sR-001	RayBio® Custom Rat IGF-1R ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-IGF2-001	RayBio® Custom Rat IGF-II ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-IGFBP1-001	RayBio® Custom Rat IGFBP-1 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-IGFBP2-001	RayBio® Custom Rat IGFBP-2 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-IGFBP3-001	RayBio® Custom Rat IGFBP-3 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-IGFBP4-001	RayBio® Custom Rat IGFBP-4 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-IGFBP5-001	RayBio® Custom Rat IGFBP-5 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-IGFBP6-001	RayBio® Custom Rat IGFBP-6 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-IL10-001	RayBio® Rat IL-10 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-IL10-001C	RayBio® Rat IL-10 ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-IL13-001C	RayBio® Rat IL-13 ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-IL1alpha-001	RayBio® Rat IL-1 alpha ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-IL1beta-001	RayBio® Rat IL-1 beta ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-IL1beta-001C	RayBio® Rat IL-1 beta ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-IL1R6-001	RayBio® Custom Rat IL-1 Receptor 6 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-IL2-001	RayBio® Rat IL-2 ELISA Kit for serum, plasma, cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-IL4-001	RayBio® Rat IL-4 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-IL4-001C	RayBio® Rat IL-4 ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-IL6-001	RayBio® Rat IL-6 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-IL6-001C	RayBio® Rat IL-6 ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-Insulin-001	RayBio® Custom Rat Insulin ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-Jagged1-001	RayBio® Custom Rat Jagged 1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-Leptin-001	RayBio® Rat Leptin (OB) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-Lipocalin2-001	RayBio® Custom Rat Lipocalin-2 (NGAL) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-LIVIN-001	RayBio® Custom Rat Livin ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-LIX-001	RayBio® Rat LIX (ENA-78/CXCL5) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-LIX-001C	RayBio® Rat LIX (ENA-78/CXCL5) ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-LSelectin-001	RayBio® Rat L-Selectin (CD62L) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-MAG-001	RayBio® Custom Rat MAG (Siglec-4a) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ELR-MCP1-001	RayBio® Rat MCP-1 (CCL2) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-MCP1-001C	RayBio® Rat MCP-1 (CCL2) ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-MMP8-001	RayBio® Rat MMP-8 ELISA Kit for serum, plasma, cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-p27-001	RayBio® Custom Rat p27 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-p53-002	RayBio® Custom Rat p53 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-PDGFAA-001	RayBio® Rat PDGF-AA ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-ProlactinR-001	RayBio® Rat Prolactin Receptor ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELR-RAGE-001	RayBio® Rat RAGE (AGER) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-ROBO1-001	RayBio® Custom Rat ROBO1 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-SMAC-003	RayBio® Custom Rat SMAC ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-sTNFRI-004	RayBio® Custom Rat sTNF RI ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-sTNFRII-005	RayBio® Custom Rat sTNF RII ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-TCK1-001	RayBio® Rat TCK-1 (CXCL7) ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>35140</b>
ELR-TIM1-001	RayBio® Custom Rat TIM-1 (KIM-1/HAVCR) ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-TIMP1-001	RayBio® Rat TIMP-1 ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-TIMP1-001C	RayBio® Rat TIMP-1 ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-TNFalpha-001	RayBio® Rat TNF-alpha ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-TNFalpha-001C	RayBio® Rat TNF-alpha ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-TNFbeta-006	RayBio® Custom Rat TNF-beta ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-TRAILR1-007	RayBio® Custom Rat TRAIL R1 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-TRAILR2-008	RayBio® Custom Rat TRAIL R2 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-TRAILR3-009	RayBio® Custom Rat TRAIL R3 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-TRAILR4-010	RayBio® Custom Rat TRAIL R4 ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELR-VEGF-001	RayBio® Rat VEGF-A ELISA Kit for serum, plasma, and cell culture supernatants	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-VEGF-001C	RayBio® Rat VEGF-A ELISA Kit for cell and tissue lysates	One 96-Well Strip Microplate Kit	<b>18900</b>
ELR-XIAP-011	RayBio® Custom Rat XIAP ELISA Kit (Available only on demand)	One 96-Well Strip Microplate Kit	<b>38320</b>
ELS-IFNgamma-001	RayBio® Custom Cotton Rat IFN-gamma ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ELS-IL4-001	RayBio® Custom Cotton Rat IL-4 ELISA Kit [Available only on demand]	One 96-Well Strip Microplate Kit	<b>38320</b>
ER-01-0002		100 µg	<b>34540</b>
ER-01-0003		100 µg	<b>34540</b>
ER-02-0001		100 µg	<b>34540</b>
ER-02-0002		100 µg	<b>34540</b>
ER-02-0003		100 µg	<b>34540</b>
ER-02-0004		100 µg	<b>34540</b>
ER-02-0007		100 µg	<b>34540</b>
ER-02-0011		100 µg	<b>34540</b>
ER-02-0012		100 µg	<b>34540</b>
ER-02-0013		100 µg	<b>34540</b>
ER-02-0014		100 µg	<b>34540</b>
ER-02-0016		100 µg	<b>34540</b>
ER-03-0001		100 µg	<b>34540</b>
ER-03-0002		100 µg	<b>34540</b>
ER-03-0004		100 µg	<b>34540</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-03-0006		100 µg	34540
ER-03-0007		100 µg	34540
ER-03-0008		100 µg	34540
ER-04-0001		100 µg	34540
ER-04-0002		100 µg	34540
ER-04-0004		100 µg	34540
ER-04-0005		100 µg	34540
ER-04-0007		100 µg	34540
ER-04-0008		100 µg	34540
ER-04-0009		100 µg	34540
ER-04-0010		100 µg	34540
ER-04-0011		100 µg	34540
ER-04-0013		100 µg	34540
ER-04-0014		100 µg	34540
ER-04-0017		100 µg	34540
ER-04-0018		100 µg	34540
ER-04-0020		100 µg	34540
ER-04-0021		100 µg	34540
ER-04-0022		100 µg	34540
ER-04-0023		100 µg	34540
ER-04-0025		100 µg	34540
ER-04-0026		100 µg	34540
ER-04-0028		100 µg	34540
ER-04-0029		100 µg	34540
ER-04-0030		100 µg	34540
ER-04-0031		100 µg	34540
ER-04-0032		100 µg	34540
ER-06-0001		100 µg	34540
ER-06-0002		100 µg	34540
ER-06-0003		100 µg	34540
ER-06-0004		100 µg	24535
ER-14-0001		100 µg	34540
ER-14-0002		100 µg	34540
ER-14-0003		100 µg	34540
ER-14-0004		100 µg	34540
ER-14-0005		100 µg	34540
ER-14-0006		100 µg	34540
ER-14-0007		100 µg	34540
ER-14-0008		100 µg	34540
ER-14-0010		100 µg	34540
ER-14-0011		100 µg	34540
ER-14-0012		100 µg	34540
ER-14-0013		100 µg	34540
ER-14-0014		100 µg	34540
ER-14-0015		100 µg	34540
ER-14-0016		100 µg	34540
ER-14-0017		100 µg	34540
ER-14-0018		100 µg	34540
ER-14-0019		100 µg	34540
ER-14-0020		100 µg	34540
ER-14-0021		100 µg	34540
ER-14-0022		100 µg	34540
ER-14-0023		100 µg	34540
ER-14-0024		100 µg	34540
ER-14-0025		100 µg	34540
ER-14-0026		100 µg	34540
ER-14-0027		100 µg	34540
ER-14-0028		100 µg	34540
ER-14-0029		100 µg	34540
ER-14-0030		100 µg	34540
ER-14-0031		100 µg	34540
ER-14-0032		100 µg	34540
ER-14-0033		100 µg	34540
ER-14-0034		100 µg	34540
ER-14-0035		100 µg	34540
ER-14-0036		100 µg	34540
ER-14-0037		100 µg	34540
ER-14-0038		100 µg	34540
ER-14-0039		100 µg	34540
ER-14-0040		100 µg	34540
ER-14-0041		100 µg	34540

Catalog #	Description	Pack Size	Formula
ER-14-0042		100 µg	34540
ER-14-0043		100 µg	34540
ER-14-0044		100 µg	34540
ER-14-0045		100 µg	34540
ER-14-0046		100 µg	34540
ER-14-0047		100 µg	34540
ER-14-0048		100 µg	34540
ER-14-0049		100 µg	34540
ER-14-0050		100 µg	34540
ER-14-0051		100 µg	34540
ER-14-0061		100 µg	34540
ER-14-0062		100 µg	34540
ER-14-0064		100 µg	34540
ER-14-0066		100 µg	24535
ER-14-0068		100 µg	24535
ER-14-0069		100 µg	34540
ER-14-0070		100 µg	34540
ER-14-0071		100 µg	34540
ER-14-0072		100 µg	34540
ER-14-0073		100 µg	34540
ER-14-0074		100 µg	24535
ER-14-0075		100 µg	24535
ER-14-0077		100 µg	34540
ER-14-0078		100 µg	34540
ER-14-0079		100 µg	34540
ER-14-0080		100 µg	34540
ER-14-0081		100 µg	34540
ER-14-0083		100 µg	34540
ER-14-0084		100 µg	34540
ER-14-0085		100 µg	34540
ER-14-0086		100 µg	34540
ER-14-0087		100 µg	34540
ER-14-0088		100 µg	34540
ER-14-0089		100 µg	34540
ER-14-0090		100 µg	34540
ER-14-0091		100 µg	34540
ER-14-0092		100 µg	34540
ER-14-0093		100 µg	24535
ER-14-0094		100 µg	34540
ER-14-0095		100 µg	34540
ER-14-0096		100 µg	34540
ER-14-0097		100 µg	24535
ER-14-0098			Plz.Inq.
ER-14-0099		100 µg	34540
ER-14-0100		100 µg	34540
ER-14-0101		100 µg	34540
ER-14-0102		100 µg	34540
ER-14-0103		100 µg	34540
ER-14-0104		100 µg	24535
ER-14-0105		100 µg	34540
ER-14-0106		100 µg	24535
ER-14-0107		100 µg	34540
ER-14-0108		100 µg	34540
ER-14-0109		100 µg	34540
ER-14-0110		100 µg	34540
ER-14-0111		100 µg	34540
ER-14-0112		100 µg	34540
ER-14-0113		100 µg	24535
ER-14-0114		100 µg	34540
ER-14-0115		100 µg	34540
ER-14-0116		100 µg	34540
ER-14-0117		100 µg	34540
ER-14-0118		100 µg	24535
ER-14-0120		100 µg	34540
ER-14-0121		100 µg	34540
ER-14-0122		100 µg	34540
ER-14-0123		100 µg	34540
ER-14-0124		100 µg	34540
ER-14-0125		100 µg	34540
ER-14-0126		100 µg	34540
ER-14-0127		100 µg	34540

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-0128		100 µg	34540
ER-14-0129		100 µg	34540
ER-14-0130		100 µg	34540
ER-14-0131		100 µg	34540
ER-14-0132		100 µg	34540
ER-14-0133		100 µg	34540
ER-14-0134		100 µg	34540
ER-14-0135		100 µg	24535
ER-14-0136		100 µg	34540
ER-14-0137		100 µg	24535
ER-14-0138		100 µg	34540
ER-14-0139		100 µg	34540
ER-14-0141		100 µg	24535
ER-14-0142		100 µg	34540
ER-14-0143		100 µg	24535
ER-14-0144		100 µg	34540
ER-14-0145		100 µg	34540
ER-14-0146		100 µg	34540
ER-14-0147		100 µg	34540
ER-14-0149		100 µg	34540
ER-14-0150		100 µg	34540
ER-14-0151		100 µg	34540
ER-14-0152		100 µg	34540
ER-14-0153		100 µg	34540
ER-14-0154		100 µg	34540
ER-14-0155		100 µg	34540
ER-14-0156		100 µg	34540
ER-14-0158		100 µg	24535
ER-14-0159		100 µg	34540
ER-14-0160		100 µg	34540
ER-14-0162		100 µg	34540
ER-14-0163		100 µg	34540
ER-14-0165		100 µg	34540
ER-14-0166		100 µg	34540
ER-14-0167		100 µg	34540
ER-14-0168		100 µg	34540
ER-14-0169		100 µg	34540
ER-14-0170		100 µg	34540
ER-14-0171		100 µg	34540
ER-14-0172		100 µg	24535
ER-14-0173		100 µg	34540
ER-14-0174		100 µg	34540
ER-14-0175		100 µg	34540
ER-14-0176		100 µg	34540
ER-14-0177		100 µg	34540
ER-14-0178		100 µg	34540
ER-14-0179		100 µg	34540
ER-14-0180		100 µg	34540
ER-14-0181		100 µg	34540
ER-14-0182		100 µg	34540
ER-14-0184		100 µg	34540
ER-14-0185		100 µg	34540
ER-14-0186		100 µg	34540
ER-14-0187		100 µg	34540
ER-14-0188		100 µg	34540
ER-14-0189		100 µg	34540
ER-14-0190		100 µg	34540
ER-14-0191		100 µg	34540
ER-14-0192		100 µg	34540
ER-14-0193		100 µg	34540
ER-14-0194		100 µg	24535
ER-14-0195		100 µg	24535
ER-14-0196		100 µg	34540
ER-14-0198		100 µg	34540
ER-14-0199		100 µg	34540
ER-14-0200		100 µg	24535
ER-14-0201		100 µg	34540
ER-14-0202		100 µg	34540
ER-14-0203		100 µg	34540
ER-14-0204		100 µg	34540
ER-14-0205		100 µg	24535



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-0206		100 µg	34540
ER-14-0207		100 µg	34540
ER-14-0208		100 µg	34540
ER-14-0209		100 µg	34540
ER-14-0210		100 µg	34540
ER-14-0211		100 µg	34540
ER-14-0212		100 µg	34540
ER-14-0213		100 µg	34540
ER-14-0214		100 µg	34540
ER-14-0216		100 µg	24535
ER-14-0217		100 µg	34540
ER-14-0218		100 µg	34540
ER-14-0219		100 µg	34540
ER-14-0220		100 µg	34540
ER-14-0221		100 µg	34540
ER-14-0222		100 µg	34540
ER-14-0223		100 µg	34540
ER-14-0224		100 µg	34540
ER-14-0225		100 µg	34540
ER-14-0226		100 µg	34540
ER-14-0227		100 µg	24535
ER-14-0228		100 µg	34540
ER-14-0229		100 µg	24535
ER-14-0230		100 µg	34540
ER-14-0232		100 µg	34540
ER-14-0233		100 µg	34540
ER-14-0234		100 µg	34540
ER-14-0235		100 µg	34540
ER-14-0237		100 µg	24535
ER-14-0238		100 µg	34540
ER-14-0239		100 µg	24535
ER-14-0240		100 µg	34540
ER-14-0241		100 µg	34540
ER-14-0242		100 µg	34540
ER-14-0243		100 µg	34540
ER-14-0244		100 µg	34540
ER-14-0245		100 µg	34540
ER-14-0246		100 µg	34540
ER-14-0248		100 µg	24535
ER-14-0249		100 µg	34540
ER-14-0250		100 µg	24535
ER-14-0251		100 µg	34540
ER-14-0252		100 µg	34540
ER-14-0254		100 µg	34540
ER-14-0255		100 µg	34540
ER-14-0256		100 µg	34540
ER-14-0257		100 µg	24535
ER-14-0258		100 µg	34540
ER-14-0259		100 µg	34540
ER-14-0260		100 µg	34540
ER-14-0261		100 µg	34540
ER-14-0262		100 µg	34540
ER-14-0263		100 µg	34540
ER-14-0265		100 µg	34540
ER-14-0266		100 µg	34540
ER-14-0267		100 µg	34540
ER-14-0269		100 µg	34540
ER-14-0270		100 µg	24535
ER-14-0271		100 µg	34540
ER-14-0272		100 µg	34540
ER-14-0273		100 µg	34540
ER-14-0274		100 µg	34540
ER-14-0275		100 µg	34540
ER-14-0276		100 µg	34540
ER-14-0277		100 µg	34540
ER-14-0278		100 µg	34540
ER-14-0279		100 µg	34540
ER-14-0280		100 µg	34540
ER-14-0281		100 µg	34540
ER-14-0282		100 µg	34540
ER-14-0283		100 µg	34540

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-0284		100 µg	34540
ER-14-0285		100 µg	24535
ER-14-0286		100 µg	34540
ER-14-0287		100 µg	24535
ER-14-0288		100 µg	34540
ER-14-0289		100 µg	34540
ER-14-0290		100 µg	34540
ER-14-0291		100 µg	24535
ER-14-0292		100 µg	34540
ER-14-0294		100 µg	34540
ER-14-0295		100 µg	34540
ER-14-0296		100 µg	34540
ER-14-0298		100 µg	34540
ER-14-0299		100 µg	34540
ER-14-0300		100 µg	24535
ER-14-0301		100 µg	34540
ER-14-0302		100 µg	34540
ER-14-0304		100 µg	34540
ER-14-0305		100 µg	24535
ER-14-0306		100 µg	34540
ER-14-0307		100 µg	34540
ER-14-0308		100 µg	34540
ER-14-0309		100 µg	34540
ER-14-0311		100 µg	34540
ER-14-0312		100 µg	34540
ER-14-0313		100 µg	24535
ER-14-0314		100 µg	34540
ER-14-0315		100 µg	24535
ER-14-0316		100 µg	24535
ER-14-0317		100 µg	24535
ER-14-0318		100 µg	34540
ER-14-0319		100 µg	24535
ER-14-0320		100 µg	34540
ER-14-0321		100 µg	24535
ER-14-0322		100 µg	34540
ER-14-0323		100 µg	34540
ER-14-0325		100 µg	24535
ER-14-0326		100 µg	24535
ER-14-0327		100 µg	24535
ER-14-0328		100 µg	34540
ER-14-0329		100 µg	34540
ER-14-0330		100 µg	34540
ER-14-0331		100 µg	24535
ER-14-0332		100 µg	34540
ER-14-0333		100 µg	34540
ER-14-0334		100 µg	34540
ER-14-0335		100 µg	24535
ER-14-0336		100 µg	34540
ER-14-0338		100 µg	24535
ER-14-0339		100 µg	34540
ER-14-0340		100 µg	34540
ER-14-0341		100 µg	24535
ER-14-0342		100 µg	34540
ER-14-0343		100 µg	34540
ER-14-0344		100 µg	34540
ER-14-0345		100 µg	34540
ER-14-0346		100 µg	24535
ER-14-0347		100 µg	34540
ER-14-0348		100 µg	34540
ER-14-0349		100 µg	34540
ER-14-0350		100 µg	34540
ER-14-0351		100 µg	24535
ER-14-0352		100 µg	34540
ER-14-0353		100 µg	24535
ER-14-0354		100 µg	34540
ER-14-0355		100 µg	34540
ER-14-0356		100 µg	34540
ER-14-0357		100 µg	34540
ER-14-0358		100 µg	24535
ER-14-0360		100 µg	24535
ER-14-0361		100 µg	34540

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-0362		100 µg	34540
ER-14-0364		100 µg	34540
ER-14-0365		100 µg	34540
ER-14-0366		100 µg	34540
ER-14-0367		100 µg	34540
ER-14-0369		100 µg	34540
ER-14-0370		100 µg	34540
ER-14-0371		100 µg	34540
ER-14-0372		100 µg	34540
ER-14-0373		100 µg	34540
ER-14-0374		100 µg	34540
ER-14-0375		100 µg	24535
ER-14-0376		100 µg	34540
ER-14-0377		100 µg	24535
ER-14-0378		100 µg	24535
ER-14-0379		100 µg	34540
ER-14-0380		100 µg	34540
ER-14-0381		100 µg	34540
ER-14-0383		100 µg	34540
ER-14-0385		100 µg	34540
ER-14-0386		100 µg	34540
ER-14-0387		100 µg	24535
ER-14-0388		100 µg	34540
ER-14-0389		100 µg	34540
ER-14-0390		100 µg	34540
ER-14-0391		100 µg	34540
ER-14-0392		100 µg	34540
ER-14-0393		100 µg	34540
ER-14-0395		100 µg	34540
ER-14-0396		100 µg	24535
ER-14-0397		100 µg	34540
ER-14-0398		100 µg	34540
ER-14-0400		100 µg	34540
ER-14-0401		100 µg	34540
ER-14-0402		100 µg	34540
ER-14-0403		100 µg	34540
ER-14-0404		100 µg	34540
ER-14-0405		100 µg	34540
ER-14-0406		100 µg	34540
ER-14-0407		100 µg	34540
ER-14-0408		100 µg	34540
ER-14-0409		100 µg	34540
ER-14-0411		100 µg	34540
ER-14-0413		100 µg	34540
ER-14-0414		100 µg	34540
ER-14-0415		100 µg	24535
ER-14-0416		100 µg	34540
ER-14-0417		100 µg	34540
ER-14-0418		100 µg	34540
ER-14-0419		100 µg	34540
ER-14-0420		100 µg	34540
ER-14-0421		100 µg	34540
ER-14-0422		100 µg	34540
ER-14-0423		100 µg	34540
ER-14-0424		100 µg	34540
ER-14-0425		100 µg	34540
ER-14-0427		100 µg	34540
ER-14-0428		100 µg	34540
ER-14-0429		100 µg	34540
ER-14-0430		100 µg	34540
ER-14-0431		100 µg	34540
ER-14-0432		100 µg	24535
ER-14-0433		100 µg	24535
ER-14-0434		100 µg	24535
ER-14-0436		100 µg	34540
ER-14-0437		100 µg	24535
ER-14-0438		100 µg	34540
ER-14-0439		100 µg	34540
ER-14-0440		100 µg	34540
ER-14-0442		100 µg	34540
ER-14-0443		100 µg	34540

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-0444		100 µg	34540
ER-14-0445		100 µg	24535
ER-14-0446		100 µg	34540
ER-14-0447		100 µg	34540
ER-14-0448		100 µg	34540
ER-14-0449		100 µg	24535
ER-14-0450		100 µg	34540
ER-14-0451		100 µg	34540
ER-14-0452		100 µg	34540
ER-14-0453		100 µg	24535
ER-14-0454		100 µg	24535
ER-14-0455		100 µg	34540
ER-14-0456		100 µg	34540
ER-14-0457		100 µg	34540
ER-14-0458		100 µg	34540
ER-14-0460		100 µg	34540
ER-14-0461		100 µg	34540
ER-14-0462		100 µg	34540
ER-14-0463		100 µg	34540
ER-14-0465		100 µg	34540
ER-14-0466		100 µg	34540
ER-14-0468		100 µg	34540
ER-14-0469		100 µg	34540
ER-14-0471		100 µg	34540
ER-14-0472		100 µg	34540
ER-14-0473		100 µg	34540
ER-14-0476		100 µg	24535
ER-14-0477		100 µg	34540
ER-14-0478		100 µg	34540
ER-14-0479		100 µg	24535
ER-14-0480		100 µg	34540
ER-14-0481		100 µg	24535
ER-14-0482		100 µg	34540
ER-14-0483		100 µg	34540
ER-14-0484		100 µg	34540
ER-14-0485		100 µg	34540
ER-14-0486		100 µg	24535
ER-14-0487		100 µg	34540
ER-14-0488		100 µg	24535
ER-14-0491		100 µg	34540
ER-14-0492		100 µg	34540
ER-14-0494		100 µg	34540
ER-14-0495		100 µg	34540
ER-14-0496		100 µg	34540
ER-14-0497		100 µg	24535
ER-14-0498		100 µg	34540
ER-14-0499		100 µg	34540
ER-14-0500		100 µg	34540
ER-14-0501		100 µg	24535
ER-14-0502		100 µg	34540
ER-14-0503		100 µg	34540
ER-14-0504		100 µg	34540
ER-14-0505		100 µg	34540
ER-14-0506		100 µg	34540
ER-14-0507		100 µg	34540
ER-14-0508		100 µg	34540
ER-14-0509		100 µg	34540
ER-14-0510		100 µg	34540
ER-14-0511		100 µg	34540
ER-14-0512		100 µg	34540
ER-14-0513		100 µg	34540
ER-14-0514		100 µg	34540
ER-14-0515		100 µg	34540
ER-14-0516		100 µg	34540
ER-14-0518		100 µg	34540
ER-14-0519		100 µg	34540
ER-14-0521		100 µg	34540
ER-14-0523		100 µg	34540
ER-14-0524		100 µg	34540
ER-14-0526		100 µg	24535
ER-14-0530		100 µg	24535

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-0531		100 µg	34540
ER-14-0533		100 µg	34540
ER-14-0534		100 µg	34540
ER-14-0535		100 µg	34540
ER-14-0537		100 µg	34540
ER-14-0538		100 µg	34540
ER-14-0539		100 µg	34540
ER-14-0540		100 µg	34540
ER-14-0541		100 µg	34540
ER-14-0542		100 µg	24535
ER-14-0543		100 µg	24535
ER-14-0544		100 µg	34540
ER-14-0545		100 µg	34540
ER-14-0546		100 µg	34540
ER-14-0547		100 µg	34540
ER-14-0548		100 µg	24535
ER-14-0549		100 µg	34540
ER-14-0550		100 µg	34540
ER-14-0551		100 µg	34540
ER-14-0552		100 µg	24535
ER-14-0553		100 µg	34540
ER-14-0554		100 µg	34540
ER-14-0556		100 µg	34540
ER-14-0557		100 µg	34540
ER-14-0558		100 µg	34540
ER-14-0559		100 µg	34540
ER-14-0560		100 µg	24535
ER-14-0561		100 µg	24535
ER-14-0562		100 µg	34540
ER-14-0567		100 µg	34540
ER-14-0569		100 µg	34540
ER-14-0570		100 µg	24535
ER-14-0571		100 µg	34540
ER-14-0573		100 µg	34540
ER-14-0574		100 µg	24535
ER-14-0576		100 µg	34540
ER-14-0577		100 µg	34540
ER-14-0578		100 µg	34540
ER-14-0579		100 µg	34540
ER-14-0580		100 µg	34540
ER-14-0581		100 µg	34540
ER-14-0582		100 µg	34540
ER-14-0583		100 µg	24535
ER-14-0584		100 µg	24535
ER-14-0585		100 µg	34540
ER-14-0587		100 µg	34540
ER-14-0588		100 µg	34540
ER-14-0589		100 µg	34540
ER-14-0590		100 µg	34540
ER-14-0591		100 µg	34540
ER-14-0592		100 µg	34540
ER-14-0594		100 µg	34540
ER-14-0595		100 µg	34540
ER-14-0596		100 µg	34540
ER-14-0597		100 µg	34540
ER-14-0598		100 µg	34540
ER-14-0599		100 µg	34540
ER-14-0600		100 µg	34540
ER-14-0601		100 µg	34540
ER-14-0602		100 µg	24535
ER-14-0603		100 µg	34540
ER-14-0604		100 µg	24535
ER-14-0605		100 µg	24535
ER-14-0606		100 µg	34540
ER-14-0607		100 µg	34540
ER-14-0608		100 µg	24535
ER-14-0609		100 µg	34540
ER-14-0610		100 µg	34540
ER-14-0611		100 µg	34540
ER-14-0612		100 µg	34540
ER-14-0613		100 µg	34540

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-0614		100 µg	34540
ER-14-0615		100 µg	34540
ER-14-0616		100 µg	34540
ER-14-0617		100 µg	34540
ER-14-0619		100 µg	34540
ER-14-0620		100 µg	34540
ER-14-0621		100 µg	34540
ER-14-0622		100 µg	34540
ER-14-0623		100 µg	34540
ER-14-0625		100 µg	34540
ER-14-0626		100 µg	34540
ER-14-0627		100 µg	24535
ER-14-0628		100 µg	34540
ER-14-0630		100 µg	34540
ER-14-0631		100 µg	34540
ER-14-0632		100 µg	34540
ER-14-0633		100 µg	24535
ER-14-0634		100 µg	24535
ER-14-0635		100 µg	24535
ER-14-0637		100 µg	24535
ER-14-0638		100 µg	34540
ER-14-0639		100 µg	24535
ER-14-0640		100 µg	34540
ER-14-0642		100 µg	34540
ER-14-0643		100 µg	24535
ER-14-0644		100 µg	34540
ER-14-0645		100 µg	24535
ER-14-0646		100 µg	34540
ER-14-0647		100 µg	34540
ER-14-0648		100 µg	34540
ER-14-0649		100 µg	34540
ER-14-0650		100 µg	34540
ER-14-0651		100 µg	34540
ER-14-0652		100 µg	34540
ER-14-0653		100 µg	34540
ER-14-0654		100 µg	34540
ER-14-0655		100 µg	24535
ER-14-0656		100 µg	34540
ER-14-0658		100 µg	34540
ER-14-0659		100 µg	34540
ER-14-0660		100 µg	34540
ER-14-0661		100 µg	34540
ER-14-0662		100 µg	34540
ER-14-0663		100 µg	24535
ER-14-0664		100 µg	34540
ER-14-0665		100 µg	34540
ER-14-0666		100 µg	34540
ER-14-0667		100 µg	34540
ER-14-0668		100 µg	24535
ER-14-0669		100 µg	34540
ER-14-0670		100 µg	34540
ER-14-0672		100 µg	24535
ER-14-0674		100 µg	34540
ER-14-0675		100 µg	34540
ER-14-0676		100 µg	24535
ER-14-0677		100 µg	24535
ER-14-0678		100 µg	34540
ER-14-0679		100 µg	34540
ER-14-0680		100 µg	34540
ER-14-0681		100 µg	34540
ER-14-0683		100 µg	34540
ER-14-0684		100 µg	24535
ER-14-0685		100 µg	34540
ER-14-0686		100 µg	34540
ER-14-0687		100 µg	24535
ER-14-0688		100 µg	34540
ER-14-0689		100 µg	34540
ER-14-0690		100 µg	24535
ER-14-0691		100 µg	34540
ER-14-0692		100 µg	34540
ER-14-0693		100 µg	34540

Catalog #	Description	Pack Size	Formula
ER-14-0694		100 µg	34540
ER-14-0695		100 µg	34540
ER-14-0696		100 µg	34540
ER-14-0697		100 µg	24535
ER-14-0699		100 µg	34540
ER-14-0700		100 µg	34540
ER-14-0701		100 µg	24535
ER-14-0702		100 µg	34540
ER-14-0703		100 µg	24535
ER-14-0704		100 µg	34540
ER-14-0705		100 µg	24535
ER-14-0706		100 µg	34540
ER-14-0707		100 µg	34540
ER-14-0708		100 µg	24535
ER-14-0709		100 µg	24535
ER-14-0710		100 µg	34540
ER-14-0712		100 µg	34540
ER-14-0713		100 µg	34540
ER-14-0714		100 µg	24535
ER-14-0715		100 µg	34540
ER-14-0716		100 µg	34540
ER-14-0717		100 µg	34540
ER-14-0718		100 µg	34540
ER-14-0719		100 µg	24535
ER-14-0720		100 µg	24535
ER-14-0723		100 µg	34540
ER-14-0724		100 µg	34540
ER-14-0725		100 µg	34540
ER-14-0727		100 µg	34540
ER-14-0729		100 µg	34540
ER-14-0730		100 µg	24535
ER-14-0731		100 µg	34540
ER-14-0732		100 µg	34540
ER-14-0733		100 µg	34540
ER-14-0734		100 µg	34540
ER-14-0735		100 µg	34540
ER-14-0736		100 µg	24535
ER-14-0737		100 µg	34540
ER-14-0738		100 µg	34540
ER-14-0739		100 µg	24535
ER-14-0740		100 µg	34540
ER-14-0741		100 µg	34540
ER-14-0742		100 µg	34540
ER-14-0743		100 µg	34540
ER-14-0744		100 µg	34540
ER-14-0745		100 µg	24535
ER-14-0747		100 µg	34540
ER-14-0749		100 µg	34540
ER-14-0750		100 µg	34540
ER-14-0751		100 µg	34540
ER-14-0752		100 µg	34540
ER-14-0753		100 µg	34540
ER-14-0754		100 µg	24535
ER-14-0755		100 µg	24535
ER-14-0756		100 µg	34540
ER-14-0757		100 µg	34540
ER-14-0758		100 µg	34540
ER-14-0760		100 µg	34540
ER-14-0761		100 µg	34540
ER-14-0762		100 µg	34540
ER-14-0763		100 µg	24535
ER-14-0765		100 µg	24535
ER-14-0766		100 µg	34540
ER-14-0767		100 µg	34540
ER-14-0768		100 µg	34540
ER-14-0769		100 µg	24535
ER-14-0770		100 µg	34540
ER-14-0771		100 µg	24535
ER-14-0772		100 µg	34540
ER-14-0773		100 µg	34540
ER-14-0774		100 µg	34540

Catalog #	Description	Pack Size	Formula
ER-14-0775		100 µg	34540
ER-14-0776		100 µg	34540
ER-14-0777		100 µg	34540
ER-14-0778		100 µg	34540
ER-14-0779		100 µg	34540
ER-14-0780		100 µg	34540
ER-14-0781		100 µg	34540
ER-14-0782		100 µg	34540
ER-14-0783		100 µg	34540
ER-14-0784		100 µg	34540
ER-14-0785		100 µg	34540
ER-14-0786		100 µg	34540
ER-14-0789		100 µg	34540
ER-14-0790		100 µg	34540
ER-14-0792		100 µg	24535
ER-14-0794		100 µg	34540
ER-14-0795		100 µg	34540
ER-14-0796		100 µg	34540
ER-14-0798		100 µg	34540
ER-14-0799		100 µg	34540
ER-14-0800		100 µg	34540
ER-14-0801		100 µg	34540
ER-14-0802		100 µg	34540
ER-14-0804		100 µg	24535
ER-14-0805		100 µg	34540
ER-14-0806		100 µg	34540
ER-14-0807		100 µg	24535
ER-14-0809		100 µg	24535
ER-14-0810		100 µg	24535
ER-14-0811		100 µg	34540
ER-14-0812		100 µg	34540
ER-14-0813		100 µg	34540
ER-14-0814		100 µg	24535
ER-14-0815		100 µg	34540
ER-14-0816		100 µg	24535
ER-14-0818		100 µg	34540
ER-14-0819		100 µg	34540
ER-14-0820		100 µg	24535
ER-14-0822		100 µg	34540
ER-14-0823		100 µg	34540
ER-14-0824		100 µg	34540
ER-14-0825		100 µg	34540
ER-14-0826		100 µg	34540
ER-14-0827		100 µg	34540
ER-14-0828		100 µg	24535
ER-14-0829		100 µg	34540
ER-14-0830		100 µg	34540
ER-14-0831		100 µg	34540
ER-14-0832		100 µg	34540
ER-14-0833		100 µg	34540
ER-14-0835		100 µg	34540
ER-14-0836		100 µg	34540
ER-14-0837		100 µg	24535
ER-14-0838		100 µg	34540
ER-14-0839		100 µg	34540
ER-14-0840		100 µg	24535
ER-14-0841		100 µg	24535
ER-14-0842		100 µg	24535
ER-14-0843		100 µg	24535
ER-14-0844		100 µg	24535
ER-14-0845		100 µg	24535
ER-14-0846		100 µg	24535
ER-14-0847		100 µg	34540
ER-14-0848		100 µg	34540
ER-14-0849		100 µg	34540
ER-14-0850		100 µg	34540
ER-14-0851		100 µg	34540
ER-14-0853		100 µg	34540
ER-14-0854		100 µg	34540
ER-14-0855		100 µg	24535
ER-14-0857		100 µg	34540



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-0858		100 µg	34540
ER-14-0859		100 µg	34540
ER-14-0860		100 µg	34540
ER-14-0861		100 µg	34540
ER-14-0862		100 µg	34540
ER-14-0863		100 µg	34540
ER-14-0864		100 µg	34540
ER-14-0865		100 µg	24535
ER-14-0866		100 µg	34540
ER-14-0867		100 µg	34540
ER-14-0868		100 µg	34540
ER-14-0869		100 µg	24535
ER-14-0870		100 µg	34540
ER-14-0871		100 µg	34540
ER-14-0872		100 µg	34540
ER-14-0873		100 µg	34540
ER-14-0874		100 µg	34540
ER-14-0875		100 µg	34540
ER-14-0876		100 µg	34540
ER-14-0877		100 µg	34540
ER-14-0878		100 µg	34540
ER-14-0879		100 µg	34540
ER-14-0880		100 µg	34540
ER-14-0881		100 µg	34540
ER-14-0882		100 µg	34540
ER-14-0883		100 µg	34540
ER-14-0884		100 µg	34540
ER-14-0886		100 µg	24535
ER-14-0887		100 µg	24535
ER-14-0889		100 µg	34540
ER-14-0890		100 µg	34540
ER-14-0891		100 µg	34540
ER-14-0892		100 µg	34540
ER-14-0893		100 µg	24535
ER-14-0894		100 µg	34540
ER-14-0896		100 µg	34540
ER-14-0897		100 µg	24535
ER-14-0898		100 µg	34540
ER-14-0899		100 µg	34540
ER-14-0900		100 µg	34540
ER-14-0901		100 µg	24535
ER-14-0902		100 µg	34540
ER-14-0903		100 µg	34540
ER-14-0904		100 µg	34540
ER-14-0905		100 µg	34540
ER-14-0906		100 µg	34540
ER-14-0907		100 µg	34540
ER-14-0908		100 µg	34540
ER-14-0910		100 µg	34540
ER-14-0911		100 µg	34540
ER-14-0912		100 µg	34540
ER-14-0913		100 µg	34540
ER-14-0914		100 µg	34540
ER-14-0915		100 µg	34540
ER-14-0917		100 µg	34540
ER-14-0919		100 µg	24535
ER-14-0920		100 µg	24535
ER-14-0922		100 µg	34540
ER-14-0923		100 µg	34540
ER-14-0924		100 µg	34540
ER-14-0925		100 µg	34540
ER-14-0927		100 µg	34540
ER-14-0930		100 µg	34540
ER-14-0931		100 µg	34540
ER-14-0932		100 µg	24535
ER-14-0933		100 µg	24535
ER-14-0934		100 µg	34540
ER-14-0935		100 µg	34540
ER-14-0936		100 µg	34540
ER-14-0937		100 µg	24535
ER-14-0938		100 µg	24535

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-0939		100 µg	34540
ER-14-0940		100 µg	34540
ER-14-0941		100 µg	24535
ER-14-0942		100 µg	24535
ER-14-0943		100 µg	34540
ER-14-0944		100 µg	34540
ER-14-0946		100 µg	34540
ER-14-0947		100 µg	34540
ER-14-0948		100 µg	34540
ER-14-0949		100 µg	34540
ER-14-0950		100 µg	34540
ER-14-0951		100 µg	34540
ER-14-0952		100 µg	34540
ER-14-0953		100 µg	34540
ER-14-0954		100 µg	34540
ER-14-0955		100 µg	34540
ER-14-0956		100 µg	24535
ER-14-0957		100 µg	34540
ER-14-0958		100 µg	34540
ER-14-0959		100 µg	34540
ER-14-0960		100 µg	34540
ER-14-0961		100 µg	34540
ER-14-0962		100 µg	24535
ER-14-0963		100 µg	34540
ER-14-0964		100 µg	34540
ER-14-0965		100 µg	34540
ER-14-0966		100 µg	34540
ER-14-0967		100 µg	34540
ER-14-0968		100 µg	34540
ER-14-0969		100 µg	34540
ER-14-0970		100 µg	34540
ER-14-0971		100 µg	24535
ER-14-0972		100 µg	34540
ER-14-0973		100 µg	34540
ER-14-0975		100 µg	24535
ER-14-0976		100 µg	34540
ER-14-0977		100 µg	34540
ER-14-0978		100 µg	34540
ER-14-0979		100 µg	24535
ER-14-0981		100 µg	24535
ER-14-0982		100 µg	34540
ER-14-0983		100 µg	34540
ER-14-0984		100 µg	34540
ER-14-0985		100 µg	24535
ER-14-0987		100 µg	34540
ER-14-0989		100 µg	34540
ER-14-0990		100 µg	34540
ER-14-0992		100 µg	34540
ER-14-0993		100 µg	34540
ER-14-0994		100 µg	34540
ER-14-0995		100 µg	34540
ER-14-0996		100 µg	24535
ER-14-0997		100 µg	34540
ER-14-0998		100 µg	24535
ER-14-0999		100 µg	34540
ER-14-1000		100 µg	34540
ER-14-1001		100 µg	34540
ER-14-1002		100 µg	24535
ER-14-1003		100 µg	34540
ER-14-1005		100 µg	24535
ER-14-1006		100 µg	34540
ER-14-1007		100 µg	24535
ER-14-1008		100 µg	34540
ER-14-1009		100 µg	34540
ER-14-1010		100 µg	24535
ER-14-1011		100 µg	34540
ER-14-1012		100 µg	34540
ER-14-1013		100 µg	24535
ER-14-1014		100 µg	34540
ER-14-1015		100 µg	34540
ER-14-1016		100 µg	34540

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-1017		100 µg	34540
ER-14-1018		100 µg	34540
ER-14-1019		100 µg	34540
ER-14-1020		100 µg	34540
ER-14-1021		100 µg	34540
ER-14-1022		100 µg	34540
ER-14-1023		100 µg	34540
ER-14-1024		100 µg	24535
ER-14-1025		100 µg	34540
ER-14-1026		100 µg	34540
ER-14-1027		100 µg	34540
ER-14-1029		100 µg	34540
ER-14-1031		100 µg	34540
ER-14-1032		100 µg	34540
ER-14-1033		100 µg	34540
ER-14-1034		100 µg	34540
ER-14-1036		100 µg	34540
ER-14-1037		100 µg	34540
ER-14-1038		100 µg	34540
ER-14-1039		100 µg	34540
ER-14-1040		100 µg	34540
ER-14-1041		100 µg	34540
ER-14-1042		100 µg	34540
ER-14-1043		100 µg	34540
ER-14-1044		100 µg	34540
ER-14-1046		100 µg	34540
ER-14-1047		100 µg	34540
ER-14-1048		100 µg	34540
ER-14-1049		100 µg	34540
ER-14-1050		100 µg	34540
ER-14-1051		100 µg	34540
ER-14-1052		100 µg	34540
ER-14-1054		100 µg	34540
ER-14-1055		100 µg	34540
ER-14-1056		100 µg	24535
ER-14-1057		100 µg	24535
ER-14-1059		100 µg	24535
ER-14-1061		100 µg	34540
ER-14-1062		100 µg	34540
ER-14-1063		100 µg	34540
ER-14-1064		100 µg	34540
ER-14-1066		100 µg	34540
ER-14-1067		100 µg	24535
ER-14-1068		100 µg	34540
ER-14-1069		100 µg	34540
ER-14-1070		100 µg	24535
ER-14-1071		100 µg	34540
ER-14-1072		100 µg	34540
ER-14-1074		100 µg	34540
ER-14-1075		100 µg	34540
ER-14-1076		100 µg	34540
ER-14-1077		100 µg	34540
ER-14-1078		100 µg	34540
ER-14-1081		100 µg	34540
ER-14-1082		100 µg	34540
ER-14-1083		100 µg	34540
ER-14-1084		100 µg	24535
ER-14-1085		100 µg	34540
ER-14-1086		100 µg	34540
ER-14-1089		100 µg	34540
ER-14-1090		100 µg	34540
ER-14-1091		100 µg	34540
ER-14-1092		100 µg	34540
ER-14-1093		100 µg	34540
ER-14-1094		100 µg	34540
ER-14-1095		100 µg	34540
ER-14-1096		100 µg	34540
ER-14-1097		100 µg	34540
ER-14-1100		100 µg	34540
ER-14-1101		100 µg	34540
ER-14-1102		100 µg	34540

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-1103		100 µg	34540
ER-14-1104		100 µg	34540
ER-14-1105		100 µg	24535
ER-14-1106		100 µg	34540
ER-14-1107		100 µg	34540
ER-14-1109		100 µg	34540
ER-14-1110		100 µg	34540
ER-14-1111		100 µg	34540
ER-14-1112		100 µg	34540
ER-14-1113		100 µg	34540
ER-14-1114		100 µg	34540
ER-14-1115		100 µg	24535
ER-14-1116		100 µg	34540
ER-14-1117		100 µg	34540
ER-14-1118		100 µg	34540
ER-14-1119		100 µg	34540
ER-14-1120		100 µg	24535
ER-14-1121		100 µg	34540
ER-14-1122		100 µg	24535
ER-14-1123		100 µg	34540
ER-14-1125		100 µg	34540
ER-14-1126		100 µg	34540
ER-14-1127		100 µg	24535
ER-14-1128		100 µg	34540
ER-14-1131		100 µg	34540
ER-14-1132		100 µg	34540
ER-14-1133		100 µg	34540
ER-14-1134		100 µg	34540
ER-14-1135		100 µg	34540
ER-14-1137		100 µg	34540
ER-14-1138		100 µg	34540
ER-14-1139		100 µg	24535
ER-14-1141		100 µg	24535
ER-14-1143		100 µg	24535
ER-14-1144		100 µg	24535
ER-14-1145		100 µg	34540
ER-14-1146		100 µg	34540
ER-14-1147		100 µg	34540
ER-14-1148		100 µg	34540
ER-14-1149		100 µg	24535
ER-14-1150		100 µg	34540
ER-14-1151		100 µg	24535
ER-14-1152		100 µg	34540
ER-14-1153		100 µg	34540
ER-14-1154		100 µg	24535
ER-14-1155		100 µg	34540
ER-14-1156		100 µg	34540
ER-14-1159		100 µg	34540
ER-14-1160		100 µg	34540
ER-14-1161		100 µg	24535
ER-14-1162		100 µg	24535
ER-14-1163		100 µg	34540
ER-14-1164		100 µg	34540
ER-14-1165		100 µg	34540
ER-14-1166		100 µg	34540
ER-14-1167		100 µg	34540
ER-14-1168		100 µg	34540
ER-14-1169		100 µg	34540
ER-14-1170		100 µg	34540
ER-14-1171		100 µg	34540
ER-14-1172		100 µg	34540
ER-14-1173		100 µg	34540
ER-14-1174		100 µg	34540
ER-14-1175		100 µg	24535
ER-14-1176		100 µg	24535
ER-14-1177		100 µg	34540
ER-14-1178		100 µg	34540
ER-14-1179		100 µg	34540
ER-14-1181		100 µg	34540
ER-14-1182		100 µg	34540
ER-14-1183		100 µg	34540

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-1184		100 µg	34540
ER-14-1187		100 µg	34540
ER-14-1189		100 µg	24535
ER-14-1190		100 µg	34540
ER-14-1193		100 µg	24535
ER-14-1194		100 µg	24535
ER-14-1195		100 µg	24535
ER-14-1196		100 µg	34540
ER-14-1197		100 µg	34540
ER-14-1198		100 µg	34540
ER-14-1199		100 µg	24535
ER-14-1200		100 µg	34540
ER-14-1201		100 µg	34540
ER-14-1202		100 µg	34540
ER-14-1203		100 µg	34540
ER-14-1204		100 µg	24535
ER-14-1205		100 µg	24535
ER-14-1206		100 µg	34540
ER-14-1207		100 µg	24535
ER-14-1210		100 µg	24535
ER-14-1211		100 µg	34540
ER-14-1212		100 µg	34540
ER-14-1213		100 µg	24535
ER-14-1214		100 µg	34540
ER-14-1217		100 µg	34540
ER-14-1219		100 µg	34540
ER-14-1220		100 µg	34540
ER-14-1221		100 µg	34540
ER-14-1222		100 µg	34540
ER-14-1223		100 µg	34540
ER-14-1224		100 µg	24535
ER-14-1225		100 µg	34540
ER-14-1227		100 µg	24535
ER-14-1228		100 µg	34540
ER-14-1229		100 µg	34540
ER-14-1230		100 µg	34540
ER-14-1231		100 µg	34540
ER-14-1232		100 µg	24535
ER-14-1233		100 µg	24535
ER-14-1235		100 µg	34540
ER-14-1236		100 µg	34540
ER-14-1238		100 µg	24535
ER-14-1239		100 µg	34540
ER-14-1240		100 µg	34540
ER-14-1241		100 µg	34540
ER-14-1242		100 µg	34540
ER-14-1245		100 µg	34540
ER-14-1246		100 µg	34540
ER-14-1247		100 µg	34540
ER-14-1248		100 µg	24535
ER-14-1249		100 µg	24535
ER-14-1250		100 µg	34540
ER-14-1251		100 µg	34540
ER-14-1252		100 µg	34540
ER-14-1253		100 µg	34540
ER-14-1254		100 µg	34540
ER-14-1255		100 µg	34540
ER-14-1257		100 µg	34540
ER-14-1258		100 µg	34540
ER-14-1259		100 µg	34540
ER-14-1260		100 µg	34540
ER-14-1261		100 µg	24535
ER-14-1262		100 µg	34540
ER-14-1263		100 µg	24535
ER-14-1264		100 µg	34540
ER-14-1265		100 µg	34540
ER-14-1266		100 µg	34540
ER-14-1267		100 µg	34540
ER-14-1268		100 µg	34540
ER-14-1269		100 µg	34540
ER-14-1270		100 µg	34540

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-1271		100 µg	34540
ER-14-1272		100 µg	34540
ER-14-1273		100 µg	24535
ER-14-1274		100 µg	24535
ER-14-1275		100 µg	24535
ER-14-1276		100 µg	34540
ER-14-1277		100 µg	34540
ER-14-1278		100 µg	34540
ER-14-1279		100 µg	34540
ER-14-1280		100 µg	34540
ER-14-1281		100 µg	34540
ER-14-1282		100 µg	24535
ER-14-1284		100 µg	34540
ER-14-1285		100 µg	34540
ER-14-1287		100 µg	34540
ER-14-1288		100 µg	34540
ER-14-1289		100 µg	34540
ER-14-1290		100 µg	34540
ER-14-1291		100 µg	34540
ER-14-1292		100 µg	34540
ER-14-1293		100 µg	34540
ER-14-1294		100 µg	34540
ER-14-1295		100 µg	34540
ER-14-1296		100 µg	24535
ER-14-1297		100 µg	34540
ER-14-1298		100 µg	34540
ER-14-1299		100 µg	34540
ER-14-1301		100 µg	34540
ER-14-1302		100 µg	34540
ER-14-1303		100 µg	34540
ER-14-1304		100 µg	24535
ER-14-1305		100 µg	24535
ER-14-1306		100 µg	34540
ER-14-1309		100 µg	34540
ER-14-1310		100 µg	34540
ER-14-1311		100 µg	24535
ER-14-1312		100 µg	34540
ER-14-1313		100 µg	24535
ER-14-1314		100 µg	34540
ER-14-1315		100 µg	34540
ER-14-1316		100 µg	34540
ER-14-1317		100 µg	34540
ER-14-1318		100 µg	34540
ER-14-1319		100 µg	34540
ER-14-1320		100 µg	24535
ER-14-1321		100 µg	34540
ER-14-1322		100 µg	34540
ER-14-1324		100 µg	34540
ER-14-1325		100 µg	34540
ER-14-1326		100 µg	34540
ER-14-1327		100 µg	34540
ER-14-1328		100 µg	34540
ER-14-1329		100 µg	24535
ER-14-1330		100 µg	34540
ER-14-1333		100 µg	24535
ER-14-1334		100 µg	24535
ER-14-1338		100 µg	34540
ER-14-1339		100 µg	34540
ER-14-1340		100 µg	34540
ER-14-1342		100 µg	34540
ER-14-1343		100 µg	34540
ER-14-1344		100 µg	34540
ER-14-1345		100 µg	34540
ER-14-1348		100 µg	34540
ER-14-1349		100 µg	34540
ER-14-1350		100 µg	34540
ER-14-1351		100 µg	34540
ER-14-1352		100 µg	34540
ER-14-1353		100 µg	34540
ER-14-1354		100 µg	34540
ER-14-1355		100 µg	34540

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-1356		100 µg	24535
ER-14-1357		100 µg	24535
ER-14-1359		100 µg	34540
ER-14-1361		100 µg	24535
ER-14-1363		100 µg	34540
ER-14-1364		100 µg	24535
ER-14-1365		100 µg	24535
ER-14-1366		100 µg	24535
ER-14-1367		100 µg	34540
ER-14-1368		100 µg	24535
ER-14-1369		100 µg	34540
ER-14-1370		100 µg	24535
ER-14-1371		100 µg	34540
ER-14-1372		100 µg	34540
ER-14-1375		100 µg	34540
ER-14-1376		100 µg	34540
ER-14-1377		100 µg	34540
ER-14-1378		100 µg	34540
ER-14-1379		100 µg	34540
ER-14-1380		100 µg	24535
ER-14-1381		100 µg	24535
ER-14-1382		100 µg	34540
ER-14-1383		100 µg	34540
ER-14-1384		100 µg	34540
ER-14-1385		100 µg	34540
ER-14-1386		100 µg	34540
ER-14-1387		100 µg	24535
ER-14-1388		100 µg	34540
ER-14-1389		100 µg	34540
ER-14-1391		100 µg	34540
ER-14-1393		100 µg	34540
ER-14-1394		100 µg	34540
ER-14-1395		100 µg	34540
ER-14-1397		100 µg	24535
ER-14-1398		100 µg	34540
ER-14-1399		100 µg	34540
ER-14-1400		100 µg	34540
ER-14-1401		100 µg	34540
ER-14-1403		100 µg	34540
ER-14-1404		100 µg	24535
ER-14-1405		100 µg	34540
ER-14-1407		100 µg	34540
ER-14-1408		100 µg	34540
ER-14-1409		100 µg	24535
ER-14-1410		100 µg	34540
ER-14-1412		100 µg	24535
ER-14-1413		100 µg	34540
ER-14-1414		100 µg	24535
ER-14-1415		100 µg	34540
ER-14-1416		100 µg	34540
ER-14-1417		100 µg	34540
ER-14-1418		100 µg	34540
ER-14-1420		100 µg	34540
ER-14-1421		100 µg	24535
ER-14-1423		100 µg	34540
ER-14-1424		100 µg	24535
ER-14-1425		100 µg	24535
ER-14-1426		100 µg	34540
ER-14-1427		100 µg	34540
ER-14-1428		100 µg	34540
ER-14-1429		100 µg	24535
ER-14-1430		100 µg	24535
ER-14-1431		100 µg	34540
ER-14-1432		100 µg	34540
ER-14-1433		100 µg	34540
ER-14-1434		100 µg	24535
ER-14-1435		100 µg	34540
ER-14-1436		100 µg	34540
ER-14-1437		100 µg	34540
ER-14-1438		100 µg	34540
ER-14-1439		100 µg	34540

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-1440		100 µg	34540
ER-14-1441		100 µg	34540
ER-14-1442		100 µg	34540
ER-14-1443		100 µg	34540
ER-14-1444		100 µg	34540
ER-14-1445		100 µg	34540
ER-14-1446		100 µg	34540
ER-14-1447		100 µg	24535
ER-14-1448		100 µg	24535
ER-14-1450		100 µg	34540
ER-14-1451		100 µg	34540
ER-14-1452		100 µg	24535
ER-14-1453		100 µg	34540
ER-14-1454		100 µg	34540
ER-14-1455		100 µg	24535
ER-14-1456		100 µg	24535
ER-14-1457		100 µg	34540
ER-14-1458		100 µg	34540
ER-14-1459		100 µg	34540
ER-14-1460		100 µg	34540
ER-14-1461		100 µg	24535
ER-14-1462		100 µg	34540
ER-14-1463		100 µg	34540
ER-14-1464		100 µg	34540
ER-14-1465		100 µg	24535
ER-14-1466		100 µg	34540
ER-14-1467		100 µg	34540
ER-14-1468		100 µg	34540
ER-14-1469		100 µg	24535
ER-14-1470		100 µg	24535
ER-14-1471		100 µg	34540
ER-14-1472		100 µg	24535
ER-14-1473		100 µg	34540
ER-14-1474		100 µg	34540
ER-14-1475		100 µg	24535
ER-14-1476		100 µg	34540
ER-14-1477		100 µg	34540
ER-14-1480		100 µg	34540
ER-14-1482		100 µg	34540
ER-14-1483		100 µg	24535
ER-14-1485		100 µg	34540
ER-14-1486		100 µg	34540
ER-14-1487		100 µg	24535
ER-14-1488		100 µg	34540
ER-14-1489		100 µg	34540
ER-14-1490		100 µg	34540
ER-14-1492		100 µg	34540
ER-14-1493		100 µg	34540
ER-14-1494		100 µg	34540
ER-14-1495		100 µg	34540
ER-14-1497		100 µg	34540
ER-14-1498		100 µg	34540
ER-14-1501		100 µg	34540
ER-14-1502		100 µg	34540
ER-14-1503		100 µg	34540
ER-14-1504		100 µg	34540
ER-14-1505		100 µg	34540
ER-14-1506		100 µg	34540
ER-14-1507		100 µg	34540
ER-14-1508		100 µg	24535
ER-14-1509		100 µg	34540
ER-14-1510		100 µg	34540
ER-14-1512		100 µg	34540
ER-14-1513		100 µg	34540
ER-14-1514		100 µg	34540
ER-14-1515		100 µg	34540
ER-14-1517		100 µg	34540
ER-14-1519		100 µg	34540
ER-14-1522		100 µg	34540
ER-14-1524		100 µg	24535
ER-14-1525		100 µg	34540



Catalog #	Description	Pack Size	Formula
ER-14-1526		100 µg	34540
ER-14-1527		100 µg	34540
ER-14-1528		100 µg	34540
ER-14-1529		100 µg	34540
ER-14-1530		100 µg	34540
ER-14-1531		100 µg	34540
ER-14-1532		100 µg	34540
ER-14-1533		100 µg	34540
ER-14-1534		100 µg	34540
ER-14-1537		100 µg	34540
ER-14-1538		100 µg	34540
ER-14-1539		100 µg	34540
ER-14-1540		100 µg	34540
ER-14-1541		100 µg	34540
ER-14-1543		100 µg	34540
ER-14-1544		100 µg	34540
ER-14-1545		100 µg	34540
ER-14-1546		100 µg	34540
ER-14-1547		100 µg	34540
ER-14-1548		100 µg	34540
ER-14-1549		100 µg	34540
ER-14-1552		100 µg	24535
ER-14-1553		100 µg	34540
ER-14-1554		100 µg	34540
ER-14-1555		100 µg	34540
ER-14-1556		100 µg	34540
ER-14-1557		100 µg	34540
ER-14-1558		100 µg	34540
ER-14-1559		100 µg	34540
ER-14-1561		100 µg	34540
ER-14-1562		100 µg	34540
ER-14-1563		100 µg	24535
ER-14-1564		100 µg	34540
ER-14-1565		100 µg	34540
ER-14-1566		100 µg	34540
ER-14-1567		100 µg	34540
ER-14-1568		100 µg	34540
ER-14-1569		100 µg	34540
ER-14-1570		100 µg	24535
ER-14-1572		100 µg	34540
ER-14-1573		100 µg	34540
ER-14-1574		100 µg	34540
ER-14-1575		100 µg	34540
ER-14-1576		100 µg	24535
ER-14-1577		100 µg	24535
ER-14-1578		100 µg	24535
ER-14-1579		100 µg	24535
ER-14-1580		100 µg	24535
ER-14-1581		100 µg	24535
ER-14-1582		100 µg	34540
ER-14-1583		100 µg	24535
ER-14-1584		100 µg	34540
ER-14-1585		100 µg	34540
ER-14-1586		100 µg	34540
ER-14-1587		100 µg	24535
ER-14-1588		100 µg	24535
ER-14-1589		100 µg	34540
ER-14-1590		100 µg	24535
ER-14-1591		100 µg	34540
ER-14-1592		100 µg	34540
ER-14-1593		100 µg	24535
ER-14-1595		100 µg	24535
ER-14-1596		100 µg	34540
ER-14-1597		100 µg	34540
ER-14-1598		100 µg	24535
ER-14-1599		100 µg	24535
ER-14-1600		100 µg	34540
ER-14-1601		100 µg	24535
ER-14-1602		100 µg	24535
ER-14-1603		100 µg	34540
ER-14-1604		100 µg	34540

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
ER-14-1605		100 µg	24535
ER-14-1606		100 µg	24535
ER-14-1607		100 µg	34540
ER-14-1608		100 µg	24535
ER-14-1609		100 µg	24535
ER-14-1610		100 µg	34540
ER-14-1611		100 µg	24535
ER-14-1612		100 µg	34540
ER-14-1613		100 µg	24535
ER-14-1614		100 µg	34540
ER-14-1615		100 µg	24535
ER-14-1616		100 µg	34540
ER-14-1617		100 µg	24535
ER-14-1618		100 µg	24535
ER-14-1619		100 µg	34540
ER-14-1621		100 µg	34540
ER-14-1622		100 µg	34540
ER-14-1623		100 µg	24535
ER-14-1624		100 µg	34540
ER-14-1625		100 µg	34540
ER-14-1626		100 µg	24535
ER-14-1627		100 µg	34540
ER-14-1628		100 µg	24535
ER-14-1629		100 µg	24535
ER-14-1631		100 µg	24535
ER-14-1632		100 µg	34540
ER-14-1633		100 µg	24535
ER-14-1634		100 µg	34540
ER-14-1635		100 µg	24535
ER-14-1636		100 µg	34540
ER-14-1637		100 µg	34540
ER-14-1638		100 µg	24535
ER-14-1640		100 µg	34540
ER-14-1641		100 µg	34540
ER-14-1642		100 µg	24535
ER-14-1643		100 µg	34540
ER-14-1644		100 µg	34540
ER-14-1645		100 µg	24535
ER-14-1646		100 µg	24535
ER-14-1647		100 µg	24535
ER-14-1648		100 µg	24535
ER-14-1649		100 µg	34540
ER-14-1650		100 µg	34540
ER-14-1651		100 µg	34540
ER-14-1652		100 µg	24535
ER-14-1653		100 µg	34540
ER-14-1654		100 µg	24535
ER-14-1655		100 µg	24535
ER-14-1656		100 µg	34540
ER-14-1657		100 µg	24535
ER-14-1658		100 µg	34540
ER-14-1659		100 µg	24535
ER-14-1660		100 µg	34540
ER-14-1661		100 µg	34540
ER-14-1662		100 µg	24535
ER-14-1663		100 µg	24535
ER-14-1664		100 µg	24535
ER-14-1665		100 µg	34540
ER-14-1666		100 µg	24535
ER-14-1667		100 µg	24535
ER-14-1668		100 µg	24535
ER-14-1669		100 µg	24535
ER-14-1670		100 µg	34540
ER-14-1671		100 µg	34540
ER-14-1672		100 µg	34540
ER-14-1673		100 µg	24535
ER-14-1674		100 µg	24535
ER-14-1675		100 µg	24535
ER-14-1676		100 µg	34540
ER-14-1677		100 µg	24535
ER-14-1678		100 µg	34540

Catalog #	Description	Pack Size	Formula
ER-14-1679		100 µg	34540
ER-14-1680	Goat Anti-Rat Ramp1 (C-Term., mouse), (C Terminus)	100 µg	34540
ER-14-1681	Goat Anti-Human RASSF3, (C Terminus)	100 µg	34540
ER-14-1682	Goat Anti-Human RELMbeta, (internal region)	100 µg	34540
ER-14-1683	Goat Anti- RNF212, (internal region)	100 µg	24535
ER-14-1684	Goat Anti- Salvador homolog 1, (internal region)	100 µg	24535
ER-14-1685	Goat Anti-Human SERPINA10 / ZPI, (N Terminus (near))	100 µg	34540
ER-14-1686	Goat Anti-Human SERPINA12, (internal region)	100 µg	34540
ER-14-1687	Goat Anti- SERPINB11, (internal region)	100 µg	24535
ER-14-1688	Goat Anti-Mouse Slc10a2 (mouse), (C Terminus)	100 µg	34540
ER-14-1689	Goat Anti- SLC22A17, (internal region)	100 µg	24535
ER-14-1690	Goat Anti-Human SNX19, (internal region)	100 µg	34540
ER-14-1691	Goat Anti- Sox9a (zebrafish), (internal region)	100 µg	24535
ER-14-1692	Goat Anti- Sox9b (zebrafish), (internal region)	100 µg	24535
ER-14-1693	Goat Anti-Human Sterol carrier protein 2, (internal region)	100 µg	34540
ER-14-1694	Goat Anti-Human TCHHL1, (internal region)	100 µg	34540
ER-14-1695	Goat Anti- Tfp2a (zebrafish), (C Terminus)	100 µg	24535
ER-14-1696	Goat Anti-Human TFEF (internal), (internal region)	100 µg	34540
ER-14-1697	Goat Anti- TGFBR3, (internal region)	100 µg	24535
ER-14-1698	Goat Anti-Human TMPRSS2, (internal region)	100 µg	34540
ER-14-1699	Goat Anti-Human TMPRSS4, (internal region)	100 µg	34540
ER-14-1700	Goat Anti-Human TRABID / ZRANB1, (C Terminus)	100 µg	34540
ER-14-1701	Goat Anti- TRAF3IP1, (internal region)	100 µg	24535
ER-14-1702	Goat Anti- TRIB1, (C Terminus)	100 µg	24535
ER-14-1703	Goat Anti-Rat TRPC4, (internal region (near C Terminus))	100 µg	34540
ER-14-1705	Goat Anti-Human TRPV3 (aa762-773), (internal region (near C Terminus))	100 µg	34540
ER-14-1706	Goat Anti-Mouse TSGA2, (internal region)	100 µg	34540
ER-14-1707	Goat Anti-Human TXL2 / TXNDC6, (C Terminus)	100 µg	34540
ER-14-1708	Goat Anti-Human UNC5CL, (internal region)	100 µg	34540
ER-14-1709	Goat Anti- USP19, (internal region)	100 µg	24535
ER-14-1710	Goat Anti- USP21, (N Terminus)	100 µg	24535
ER-14-1712	Goat Anti- USP43, (internal region)	100 µg	24535
ER-15-0001	Goat Anti-Human ADAM17 / TACE, (C Terminus)	100 µg	34540
ER-15-0002	Goat Anti-Human MS2 / ADAM8 / CD156, (C Terminus)	100 µg	34540
ER-15-0003	Goat Anti-Human PAI1 / SERPINE1, (internal region)	100 µg	34540
JI-04-00137	Mouse Anti-Human TFAP2C	100 µg	33419
JI-04-00139	Mouse Anti-Human BTAF1	100 µg	36265
JI-04-00145	Mouse Anti-Human SP1	100 µg	36265
JI-04-00146	Mouse Anti-Human ABCF1	100 µg	36265
JI-04-00147	Mouse Anti-Human YARS	100 µg	33419
JI-04-00148	Mouse Anti-Human ASH1L	100 µg	33419
JI-04-00149	Mouse Anti-Human DBP	100 µg	36265
JI-04-00150	Mouse Anti-Human CBFA2T2	100 µg	33419
JI-04-00154	Mouse Anti-Human NFIB	100 µg	33419
JI-04-00155	Mouse Anti-Human POU2F1	100 µg	36265
JI-04-00157	Mouse Anti-Human TRIM28	100 µg	36265
JI-04-00158	Mouse Anti-Human ATF2	100 µg	36265
JI-04-00161	Mouse Anti-Human CBP	100 µg	36265
JI-04-00162	Mouse Anti-Human DMTF1	100 µg	33419
JI-04-00165	Mouse Anti-Human GTF2E1	100 µg	33419
JI-04-00167	Mouse Anti-Human IRF3	100 µg	36265
JI-04-00172	Mouse Anti-Human RPA1	100 µg	36265
JI-04-00187	Mouse Anti-Human HOXA9	100 µg	36265
JI-04-00190	Mouse Anti-Human GTF2IRD1	100 µg	36265
JI-04-00192	Mouse Anti-Human TFDP2	100 µg	36265
JI-04-00195	Mouse Anti-Human TCEA3	100 µg	36265
JI-04-00197	Mouse Anti-Human C14orf172	100 µg	33419
JI-04-00200	Mouse Anti-Human NFKBIA	100 µg	33419
JI-04-00202	Mouse Anti-Human HOXC11	100 µg	36265
JI-04-00205	Mouse Anti-Human KLF11	100 µg	33419
JI-04-00215	Mouse Anti-Human ZNF161	100 µg	33419
JI-04-00220	Mouse Anti-Human PAX6	100 µg	36265
JI-04-00224	Mouse Anti-Human HHEX	100 µg	33419
JI-04-00227	Mouse Anti-Human MYBL2	100 µg	33419
JI-04-00228	Mouse Anti-Human NARS	100 µg	33419
JI-04-00230	Mouse Anti-Human SCML2	100 µg	33419
JI-04-00233	Mouse Anti-Human SNAPC4	100 µg	33419
JI-04-00237	Mouse Anti-Human STAT3	100 µg	33419
JI-04-00238	Mouse Anti-Human STAT6	100 µg	36265
JI-04-00239	Mouse Anti-Human TADA3L	100 µg	33419

Catalog #	Description	Pack Size	Formula
JI-04-00240	Mouse Anti-Human PYGO2	100 µg	33419
JI-04-00241	Mouse Anti-Human RFXAP	100 µg	36265
JI-04-00242	Mouse Anti-Human TCERG1	100 µg	36265
JI-04-00244	Mouse Anti-Human BACH1	100 µg	36265
JI-04-00246	Mouse Anti-Human TAF4B	100 µg	36265
JI-04-00248	Mouse Anti-Human RB1	100 µg	36265
JI-04-00251	Mouse	100 µg	36265
JI-04-00256	Mouse Anti-Human AATF	100 µg	36265
JI-04-00260	Mouse Anti-Human BRF1	100 µg	36265
JI-04-00261	Mouse Anti-Human EP300	100 µg	36265
JI-04-00263	Mouse Anti-Human SATB2	100 µg	36265
JI-04-00265	Mouse Anti-Human CHES1	100 µg	33419
JI-04-00267	Mouse Anti-Human ETS1	100 µg	33419
JI-04-00268	Mouse Anti-Human ARID3A	100 µg	33419
JI-04-00269	Mouse Anti-Human MGA	100 µg	33419
JI-04-00270	Mouse Anti-Human ACTB	100 µg	33419
JI-04-00271	Mouse Anti-Human MARS	100 µg	33419
JI-04-00272	Mouse Anti-Human ELF3	100 µg	33419
JI-04-00273	Mouse Anti-Human ETV3	100 µg	36265
JI-04-00274	Mouse Anti-Human UBN1	100 µg	33419
JI-04-00275	Mouse Anti-Human BAZ1B	100 µg	33419
JI-04-00276	Mouse Anti-Human SMARCA4	100 µg	36265
JI-04-00277	Mouse Anti-Human IRX3	100 µg	33419
JI-04-00278	Mouse Anti-Human HARS	100 µg	36265
JI-04-00279	Mouse Anti-Human PPARGC1A	100 µg	36265
JI-04-00280	Mouse Anti-Human NFYB	100 µg	33419
JI-04-00281	Mouse Anti-Human GATAD1	100 µg	36265
JI-04-00282	Mouse Anti-Human LHX2	100 µg	33419
JI-04-00283	Mouse Anti-Human RBPSUH	100 µg	36265
JI-04-00284	Mouse Anti-Human STAT5B	100 µg	33419
JI-04-00285	Mouse Anti-Human PAX8	100 µg	33419
JI-04-00286	Mouse Anti-Human NR1H3	100 µg	36265
JI-04-00287	Mouse Anti-Human CIB2	100 µg	33419
JI-04-00288	Mouse Anti-Human PHTF1	100 µg	33419
JI-04-00289	Mouse Anti-Human NR4A1	100 µg	36265
JI-04-00290	Mouse Anti-Human RERE	100 µg	33419
JI-04-00292	Mouse Anti-Human XBP1	100 µg	33419
JI-04-00295	Mouse Anti-Human HSPA1L	100 µg	33419
JI-04-00296	Mouse Anti-Human TAF15	100 µg	36265
JI-04-00297	Mouse Anti-Human HOXC9	100 µg	33419
JI-04-00298	Mouse Anti-Human ZNF136	100 µg	33419
JI-04-00299	Mouse Anti-Human ZNF37A	100 µg	33419
JI-04-00300	Mouse Anti-Human IRX5	100 µg	33419
JI-04-00301	Mouse Anti-Human VARS1	100 µg	33419
JI-04-00302	Mouse Anti-Human GTF2H2	100 µg	33419
JI-04-00303	Mouse Anti-Human TCEA1	100 µg	33419
JI-04-00305	Mouse Anti-Human MAD1	100 µg	33419
JI-04-00306	Mouse Anti-Human MNT	100 µg	36265
JI-04-00307	Mouse Anti-Human EIF2S1	100 µg	33419
JI-04-00308	Mouse Anti-Human VAX2	100 µg	33419
JI-04-00309	Mouse Anti-Human p66alpha	100 µg	33419
JI-04-00310	Mouse Anti-Human TBP	100 µg	33419
JI-04-00311	Mouse Anti-Human RUNX1	100 µg	33419
JI-04-00312	Mouse Anti-Human PA2G4	100 µg	33419
JI-04-00313	Mouse Anti-Human GTF2B	100 µg	33419
JI-04-00315	Mouse Anti-Human TFAP2A	100 µg	33419
JI-04-00316	Mouse Anti-Human DBF4	100 µg	36265
JI-04-00317	Mouse Anti-Human BAT1	100 µg	36265
JI-04-00318	Mouse Anti-Human G10	100 µg	33419
JI-04-00319	Mouse Anti-Human LHX4	100 µg	33419
JI-04-00320	Mouse Anti-Human USF2	100 µg	33419
JI-04-00321	Mouse Anti-Human ANKRD11	100 µg	33419
JI-04-00322	Mouse Anti-Human ARID1A	100 µg	33419
JI-04-00323	Mouse Anti-Human TAF5	100 µg	36265
JI-04-00324	Mouse Anti-Human E2F6	100 µg	33419
JI-04-00325	Mouse Anti-Human RARG	100 µg	33419
JI-04-00326	Mouse Anti-Human BBX	100 µg	33419
JI-04-00327	Mouse Anti-Human BCAS3	100 µg	33419
JI-04-00328	Mouse Anti-Human BRD3	100 µg	33419
JI-04-00329	Mouse Anti-Human BRPF1	100 µg	36265
JI-04-00330	Mouse Anti-Human BTG1	100 µg	33419

Catalog #	Description	Pack Size	Formula
JI-04-00331	Mouse Anti-Human BXDC1	100 µg	33419
JI-04-00332	Mouse Anti-Human CARD8	100 µg	33419
JI-04-00333	Mouse Anti-Human CCNT2	100 µg	33419
JI-04-00334	Mouse Anti-Human CDC45L	100 µg	36265
JI-04-00335	Mouse Anti-Human JARID1B	100 µg	36265
JI-04-00336	Mouse Anti-Human TARS	100 µg	36265
JI-04-00338	Mouse Anti-Human ELL2	100 µg	36265
JI-04-00339	Mouse Anti-Human HOXA7	100 µg	33419
JI-04-00340	Mouse Anti-Human HOXB7	100 µg	36265
JI-04-00341	Mouse Anti-Human ACIN1	100 µg	36265
JI-04-00342	Mouse Anti-Human ASXL1	100 µg	33419
JI-04-00343	Mouse Anti-Human BARD1	100 µg	36265
JI-04-00344	Mouse Anti-Human KLF3	100 µg	33419
JI-04-00345	Mouse Anti-Human CCNJ	100 µg	33419
JI-04-00346	Mouse Anti-Human HSF2	100 µg	33419
JI-04-00347	Mouse Anti-Human ARID2	100 µg	36265
JI-04-00348	Mouse Anti-Human ATF7IP	100 µg	33419
JI-04-00349	Mouse Anti-Human BUB1	100 µg	33419
JI-04-00351	Mouse Anti-Human AHNAK	100 µg	33419
JI-04-00352	Mouse Anti-Human YEATS4	100 µg	33419
JI-04-00353	Mouse Anti-Human TAF6	100 µg	36265
JI-04-00354	Mouse Anti-Human TFAP4	100 µg	33419
JI-04-00355	Mouse Anti-Human CAPN7	100 µg	33419
JI-04-00356	Mouse Anti-Human MYCN	100 µg	33419
JI-04-00357	Mouse Anti-Human BXDC2	100 µg	33419
JI-04-00358	Mouse Anti-Human CDC5L	100 µg	36265
JI-04-00359	Mouse Anti-Human ASH2L	100 µg	36265
JI-04-00360	Mouse Anti-Human CDK7	100 µg	36265
JI-04-00361	Mouse Anti-Human CDC27	100 µg	33419
JI-04-00362	Mouse Anti-Human CENPC1	100 µg	33419
JI-04-00363	Mouse Anti-Human CHD1L	100 µg	36265
JI-04-00364	Mouse Anti-Human CDC6	100 µg	33419
JI-04-00365	Mouse Anti-Human CHD6	100 µg	36265
JI-04-00367	Mouse Anti-Human CHTF18	100 µg	36265
JI-04-00368	Mouse Anti-Human BCL9	100 µg	33419
JI-04-00369	Mouse Anti-Human BLMH	100 µg	33419
JI-04-00370	Mouse Anti-Human BRIP1	100 µg	33419
JI-04-00371	Mouse Anti-Human CENPF	100 µg	33419
JI-04-00372	Mouse Anti-Human CIZ1	100 µg	33419
JI-04-00373	Mouse Anti-Human CNOT2	100 µg	33419
JI-04-00374	Mouse Anti-Human CRSP2	100 µg	33419
JI-04-00375	Mouse Anti-Human CRSP6	100 µg	33419
JI-04-00377	Mouse Anti-Human BMS1L	100 µg	33419
JI-04-00378	Mouse Anti-Human CHEK1	100 µg	33419
JI-04-00380	Mouse Anti-Human CTDSP2	100 µg	33419
JI-04-00381	Mouse Anti-Human CTNND1	100 µg	36265
JI-04-00382	Mouse Anti-Human CUL3	100 µg	36265
JI-04-00383	Mouse Anti-Human TWIST	100 µg	36265
JI-04-00385	Mouse Anti-Human SLC30A9	100 µg	33419
JI-04-00386	Mouse Anti-Human AXUD1	100 µg	33419
JI-04-00387	Mouse Anti-Human CDC25C	100 µg	33419
JI-04-00388	Mouse Anti-Human DDX27	100 µg	36265
JI-04-00389	Mouse Anti-Human DDX39	100 µg	36265
JI-04-00390	Mouse Anti-Human DGCR14	100 µg	33419
JI-04-00391	Mouse Anti-Human DHX38	100 µg	36265
JI-04-00392	Mouse Anti-Human DNMT3B	100 µg	36265
JI-04-00393	Mouse Anti-Human EIF3S12	100 µg	33419
JI-04-00394	Mouse Anti-Human EXOSC7	100 µg	33419
JI-04-00395	Mouse Anti-Human LSM8	100 µg	33419
JI-04-00397	Mouse Anti-Human PWP1	100 µg	33419
JI-04-00398	Mouse Anti-Human SCAND1	100 µg	33419
JI-04-00399	Mouse Anti-Human DFFB	100 µg	33419
JI-04-00400	Mouse Anti-Human TGIF	100 µg	33419
JI-04-00401	Mouse Anti-Human CCNF	100 µg	33419
JI-04-00402	Mouse Anti-Human CHD3	100 µg	33419
JI-04-00403	Mouse Anti-Human CNOT3	100 µg	33419
JI-04-00404	Mouse Anti-Human CRNKL1	100 µg	33419
JI-04-00405	Mouse Anti-Human DDB2	100 µg	36265
JI-04-00406	Mouse Anti-Human KPNB1	100 µg	33419
JI-04-00407	Mouse Anti-Human POLR2F	100 µg	33419
JI-04-00408	Mouse Anti-Human HIP2	100 µg	33419

Catalog #	Description	Pack Size	Formula
JI-04-00409	Mouse Anti-Human CCNB2	100 µg	33419
JI-04-00410	Mouse Anti-Human FKBP3	100 µg	36265
JI-04-00411	Mouse Anti-Human DDX47	100 µg	33419
JI-04-00412	Mouse Anti-Human ABCF2	100 µg	33419
JI-04-00413	Mouse Anti-Human NUDT21	100 µg	36265
JI-04-00414	Mouse Anti-Human AKAP8	100 µg	33419
JI-04-00415	Mouse Anti-Human CPXCR1	100 µg	33419
JI-04-00417	Mouse Anti-Human FBL	100 µg	33419
JI-04-00418	Mouse Anti-Human CPSF4	100 µg	33419
JI-04-00419	Mouse Anti-Human DCK	100 µg	33419
JI-04-00420	Mouse Anti-Human TRIP13	100 µg	36265
JI-04-00421	Mouse Anti-Human DDX41	100 µg	33419
JI-04-00422	Mouse Anti-Human DDX48	100 µg	33419
JI-04-00423	Mouse Anti-Human DHX29	100 µg	36265
JI-04-00424	Mouse Anti-Human PER1	100 µg	33419
JI-04-00425	Mouse Anti-Human PIR	100 µg	36265
JI-04-00426	Mouse Anti-Human UBE2A	100 µg	33419
JI-04-00427	Mouse Anti-Human RPA2	100 µg	36265
JI-04-00428	Mouse Anti-Human FOS	100 µg	33419
JI-04-00429	Mouse Anti-Human HOXA11	100 µg	33419
JI-04-00430	Mouse Anti-Human BTF3	100 µg	36265
JI-04-00431	Mouse Anti-Human RUVBL1	100 µg	36265
JI-04-00432	Mouse Anti-Human XPOT	100 µg	33419
JI-04-00433	Mouse Anti-Human DMAP1	100 µg	33419
JI-04-00434	Mouse Anti-Human PRPF8	100 µg	36265
JI-04-00435	Mouse Anti-Human CACYBP	100 µg	36265
JI-04-00436	Mouse Anti-Human DDX3X	100 µg	36265
JI-04-00437	Mouse Anti-Human BRD1	100 µg	33419
JI-04-00438	Mouse Anti-Human CRSP7	100 µg	33419
JI-04-00439	Mouse Anti-Human DDX50	100 µg	33419
JI-04-00440	Mouse Anti-Human E2F1	100 µg	33419
JI-04-00441	Mouse Anti-Human XRCC6	100 µg	33419
JI-04-00442	Mouse Anti-Human BAP1	100 µg	33419
JI-04-00443	Mouse Anti-Human CBL	100 µg	36265
JI-04-00444	Mouse Anti-Human CSRP2BP	100 µg	33419
JI-04-00445	Mouse Anti-Human XRCC5	100 µg	36265
JI-04-00446	Mouse Anti-Human KIF2C	100 µg	36265
JI-04-00447	Mouse Anti-Human DELGEF	100 µg	33419
JI-04-00448	Mouse Anti-Human DNTTIP1	100 µg	36265
JI-04-00449	Mouse Anti-Human LDOC1	100 µg	33419
JI-04-00450	Mouse Anti-Human PSMC5	100 µg	36265
JI-04-00451	Mouse Anti-Human CRK	100 µg	33419
JI-04-00452	Mouse Anti-Human ATM	100 µg	33419
JI-04-00453	Mouse Anti-Human CLOCK	100 µg	33419
JI-04-00454	Mouse Anti-Human GTF2A1	100 µg	33419
JI-04-00455	Mouse Anti-Human NET1	100 µg	33419
JI-04-00456	Mouse Anti-Human TPX2	100 µg	36265
JI-04-00457	Mouse Anti-Human ARNTL	100 µg	33419
JI-04-00458	Mouse Anti-Human MAML3	100 µg	33419
JI-04-00460	Mouse Anti-Human DDX5	100 µg	36265
JI-04-00462	Mouse Anti-Human GTF3C2	100 µg	36265
JI-04-00463	Mouse Anti-Human POLD2	100 µg	33419
JI-04-00465	Mouse Anti-Human RPP30	100 µg	36265
JI-04-00466	Mouse Anti-Human ZNF3	100 µg	33419
JI-04-00467	Mouse Anti-Human NKX3-1	100 µg	33419
JI-04-00469	Mouse Anti-Human POLR2G	100 µg	36265
JI-04-00471	Mouse Anti-Human NRIP1	100 µg	33419
JI-04-00472	Mouse Anti-Human ZNF81	100 µg	33419
JI-04-00473	Mouse Anti-Human ZNF509	100 µg	33419
JI-04-00474	Mouse Anti-Human RHOB	100 µg	33419
JI-04-00476	Mouse Anti-Human ZNF35	100 µg	33419
JI-04-00477	Mouse Anti-Human ZNF44	100 µg	33419
JI-04-00479	Mouse Anti-Human SMAD1	100 µg	36265
JI-04-00480	Mouse Anti-Human TOE1	100 µg	36265
JI-04-00481	Mouse Anti-Human TUBD1	100 µg	33419
JI-04-00482	Mouse Anti-Human DUSP5	100 µg	33419
JI-04-00483	Mouse Anti-Human EXOSC2	100 µg	33419
JI-04-00484	Mouse Anti-Human ZFP36L1	100 µg	33419
JI-04-00485	Mouse Anti-Human KPNA4	100 µg	36265
JI-04-00486	Mouse Anti-Human MATR3	100 µg	33419
JI-04-00487	Mouse Anti-Human PCGF4	100 µg	33419

Catalog #	Description	Pack Size	Formula
JI-04-00488	Mouse Anti-Human SUPT4H1	100 µg	33419
JI-04-00489	Mouse Anti-Human NUP93	100 µg	33419
JI-04-00490	Mouse Anti-Human FER	100 µg	36265
JI-04-00491	Mouse Anti-Human DUSP4	100 µg	33419
JI-04-00492	Mouse Anti-Human TNPO3	100 µg	36265
JI-04-00494	Mouse Anti-Human ZNF596	100 µg	33419
JI-04-00495	Mouse Anti-Human TAF9L	100 µg	33419
JI-04-00496	Mouse Anti-Human TAX1BP1	100 µg	33419
JI-04-00497	Mouse Anti-Human ZNF76	100 µg	33419
JI-04-00498	Mouse Anti-Human FALZ	100 µg	33419
JI-04-00499	Mouse Anti-Human DHX9	100 µg	33419
JI-04-00500	Mouse Anti-Human ZNF174	100 µg	33419
JI-04-00501	Mouse Anti-Human KNTC2	100 µg	33419
JI-04-00502	Mouse Anti-Human TCF8	100 µg	33419
JI-04-00503	Mouse Anti-Human EPM2A	100 µg	33419
JI-04-00504	Mouse Anti-Human LSM10	100 µg	33419
JI-04-00505	Mouse Anti-Human CLNS1A	100 µg	33419
JI-04-00509	Mouse Anti-Human C14orf169	100 µg	33419
JI-04-00511	Mouse Anti-Human ZW10	100 µg	33419
JI-04-00512	Mouse Anti-Human GARNL1	100 µg	33419
JI-04-00513	Mouse Anti-Human AHCTF1	100 µg	33419
JI-04-00514	Mouse Anti-Human EHMT1	100 µg	33419
JI-04-00515	Mouse Anti-Human FBXL4	100 µg	33419
JI-04-00516	Mouse Anti-Human GOLGB1	100 µg	33419
JI-04-00517	Mouse Anti-Human JUNB	100 µg	33419
JI-04-00518	Mouse Anti-Human AOF2	100 µg	33419
JI-04-00519	Mouse Anti-Human PPP1R13L	100 µg	33419
JI-04-00521	Mouse Anti-Human NCOA3	100 µg	33419
JI-04-00522	Mouse Anti-Human NCOA2	100 µg	33419
JI-04-00525	Mouse Anti-Human ID2	100 µg	33419
JI-04-00526	Mouse Anti-Human MAX	100 µg	33419
JI-04-00528	Mouse Anti-Human PAX3	100 µg	33419
JI-04-00529	Mouse Anti-Human ZNF354A	100 µg	33419
JI-04-00530	Mouse Anti-Human ZNF281	100 µg	33419
JI-04-00531	Mouse Anti-Human NFRKB	100 µg	33419
JI-04-00532	Mouse Anti-Human HCFC2	100 µg	33419
JI-04-00534	Mouse Anti-Human SCYE1	100 µg	33419
JI-04-00535	Mouse Anti-Human GTF2H1	100 µg	33419
JI-04-00536	Mouse Anti-Human GMEB2	100 µg	33419
JI-04-00538	Mouse Anti-Human HEYL	100 µg	33419
JI-04-00539	Mouse Anti-Human ZNF384	100 µg	33419
JI-04-00540	Mouse Anti-Human FMNL1	100 µg	33419
JI-04-00541	Mouse Anti-Human CBLB	100 µg	33419
JI-04-00542	Mouse Anti-Human MTA3	100 µg	33419
JI-04-00543	Mouse Anti-Human NFE2L2	100 µg	33419
JI-04-00544	Mouse Anti-Human NFATC3	100 µg	33419
JI-04-00545	Mouse Anti-Human NR4A2	100 µg	33419
JI-04-00546	Mouse Anti-Human GTF2E2	100 µg	33419
JI-04-00547	Mouse Anti-Human GTF2H4	100 µg	33419
JI-04-00548	Mouse Anti-Human REXO2	100 µg	33419
JI-04-00549	Mouse Anti-Human THOC1	100 µg	33419
JI-04-00550	Mouse Anti-Human SOX12	100 µg	33419
JI-04-00551	Mouse Anti-Human UBP1	100 µg	33419
JI-04-00552	Mouse Anti-Human VDR	100 µg	33419
JI-04-00553	Mouse Anti-Human TEAD2	100 µg	33419
JI-04-00554	Mouse Anti-Human ELL	100 µg	33419
JI-04-00555	Mouse Anti-Human HIRIP3	100 µg	33419
JI-04-00556	Mouse Anti-Human CNOT6	100 µg	33419
JI-04-00557	Mouse Anti-Human JMJD2A	100 µg	33419
JI-04-00558	Mouse Anti-Human ZNF19	100 µg	33419
JI-04-00559	Mouse Anti-Human POLD1	100 µg	33419
JI-04-00560	Mouse Anti-Human HEL308	100 µg	33419
JI-04-00561	Mouse Anti-Human ADNP	100 µg	33419
JI-04-00562	Mouse Anti-Human NFIC	100 µg	33419
JI-04-00563	Mouse Anti-Human RELA	100 µg	33419
JI-04-00564	Mouse Anti-Human CFBF	100 µg	33419
JI-04-00565	Mouse Anti-Human TEAD1	100 µg	33419
JI-04-00566	Mouse Anti-Human EXOSC9	100 µg	33419
JI-04-00568	Mouse Anti-Human TSNAX	100 µg	33419
JI-04-00569	Mouse Anti-Human HOXA5	100 µg	33419
JI-04-00570	Mouse	100 µg	33419

Catalog #	Description	Pack Size	Formula
JI-04-00571	Mouse Anti-Human NEIL3	100 µg	33419
JI-04-00572	Mouse Anti-Human HDGF	100 µg	33419
JI-04-00573	Mouse Anti-Human TAF13	100 µg	33419
JI-04-00574	Mouse Anti-Human NR2C1	100 µg	33419
JI-04-00575	Mouse Anti-Human ZNF38	100 µg	33419
JI-04-00576	Mouse Anti-Human HIVEP1	100 µg	33419
JI-04-00577	Mouse Anti-Human PRMT2	100 µg	33419
JI-04-00578	Mouse Anti-Human HRB2	100 µg	33419
JI-04-00579	Mouse Anti-Human ATF3	100 µg	33419
JI-04-00581	Mouse Anti-Human MAZ	100 µg	33419
JI-04-00582	Mouse Anti-Human RORC	100 µg	33419
JI-04-00583	Mouse Anti-Human NFS1	100 µg	33419
JI-04-00584	Mouse Anti-Human COX4NB	100 µg	33419
JI-04-00585	Mouse Anti-Human TTC35	100 µg	33419
JI-04-00586	Mouse Anti-Human GRLF1	100 µg	33419
JI-04-00587	Mouse Anti-Human HDLBP	100 µg	33419
JI-04-00588	Mouse Anti-Human HMG2L1	100 µg	33419
JI-04-00589	Mouse Anti-Human GABPA	100 µg	33419
JI-04-00590	Mouse Anti-Human FOXM1	100 µg	33419
JI-04-00591	Mouse Anti-Human NCKIPSD	100 µg	33419
JI-04-00592	Mouse Anti-Human NAP1L1	100 µg	33419
JI-04-00593	Mouse Anti-Human ATE1	100 µg	33419
JI-04-00594	Mouse Anti-Human FOXL2	100 µg	33419
JI-04-00595	Mouse Anti-Human HEXIM1	100 µg	33419
JI-04-00596	Mouse Anti-Human HOXB5	100 µg	33419
JI-04-00597	Mouse Anti-Human CTCF	100 µg	33419
JI-04-00598	Mouse Anti-Human DEAF1	100 µg	33419
JI-04-00599	Mouse Anti-Human NEK4	100 µg	33419
JI-04-00600	Mouse Anti-Human TRIOBP	100 µg	33419
JI-04-00601	Mouse Anti-Human NRBF2	100 µg	33419
JI-04-00603	Mouse Anti-Human HCCA2	100 µg	33419
JI-04-00604	Mouse Anti-Human NEIL2	100 µg	33419
JI-04-00605	Mouse Anti-Human E2F5	100 µg	33419
JI-04-00606	Mouse Anti-Human CEBPA	100 µg	33419
JI-04-00608	Mouse Anti-Human STK17A	100 µg	33419
JI-04-00609	Mouse Anti-Human FANCA	100 µg	33419
JI-04-00610	Mouse Anti-Human NUFIP1	100 µg	33419
JI-04-00611	Mouse Anti-Human SNRPD1	100 µg	33419
JI-04-00612	Mouse Anti-Human EXOSC8	100 µg	33419
JI-04-00615	Mouse Anti-Human SNAPC1	100 µg	33419
JI-04-00616	Mouse Anti-Human FBXO18	100 µg	33419
JI-04-00617	Mouse Anti-Human ERCC8	100 µg	33419
JI-04-00618	Mouse Anti-Human POLA2	100 µg	33419
JI-04-00619	Mouse Anti-Human PRKRA	100 µg	33419
JI-04-00620	Mouse Anti-Human NAB1	100 µg	33419
JI-04-00621	Mouse Anti-Human SMAD4	100 µg	33419
JI-04-00622	Mouse Anti-Human RUNX3	100 µg	33419
JI-04-00623	Mouse Anti-Human CDK9	100 µg	33419
JI-04-00624	Mouse Anti-Human CDKN1B	100 µg	33419
JI-04-00625	Mouse Anti-Human BCL6	100 µg	33419
JI-04-00626	Mouse Anti-Human HR	100 µg	33419
JI-04-00627	Mouse Anti-Human ADAM10	100 µg	33419
JI-04-00628	Mouse Anti-Human HD	100 µg	33419
JI-04-00629	Mouse Anti-Human ERCC1	100 µg	33419
JI-04-00630	Mouse Anti-Human EEA1	100 µg	33419
JI-04-00631	Mouse Anti-Human HDAC1	100 µg	33419
JI-04-00632	Mouse Anti-Human ID1	100 µg	33419
JI-04-00633	Mouse Anti-Human PBX1	100 µg	33419
JI-04-00634	Mouse Anti-Human PAX7	100 µg	33419
JI-04-00635	Mouse Anti-Human APEX1	100 µg	33419
JI-04-00636	Mouse Anti-Human CDKN2C	100 µg	33419
JI-04-00637	Mouse Anti-Human THRA	100 µg	33419
JI-04-00638	Mouse Anti-Human ERCC6	100 µg	33419
JI-04-00639	Mouse Anti-Human CCNA2	100 µg	33419
JI-04-00640	Mouse Anti-Human CDC2	100 µg	33419
JI-04-00641	Mouse Anti-Human CCNE1	100 µg	33419
JI-04-00642	Mouse Anti-Human HMGA2	100 µg	33419
JI-04-00643	Mouse Anti-Human EVI1	100 µg	33419
JI-04-00644	Mouse Anti-Human LMAN2	100 µg	33419
JI-04-00645	Mouse Anti-Human KIN	100 µg	33419
JI-04-00646	Mouse Anti-Human MCM2	100 µg	33419



Catalog #	Description	Pack Size	Formula
JI-04-00647	Mouse Anti-Human CEBPE	100 µg	33419
JI-04-00648	Mouse Anti-Human NCOA1	100 µg	33419
JI-04-00649	Mouse Anti-Human MXI1	100 µg	33419
JI-04-00650	Mouse Anti-Human LMO1	100 µg	33419
JI-04-00651	Mouse Anti-Human HAND2	100 µg	33419
JI-04-00652	Mouse Anti-Human IRF1	100 µg	33419
JI-04-00653	Mouse Anti-Human NPAT	100 µg	33419
JI-04-00654	Mouse Anti-Human BIN1	100 µg	33419
JI-04-00655	Mouse Anti-Human ERCC3	100 µg	33419
JI-04-00656	Mouse Anti-Human NFKB2	100 µg	33419
JI-04-00657	Mouse Anti-Human ELF2	100 µg	33419
JI-04-00658	Mouse Anti-Human SOX4	100 µg	33419
JI-04-00659	Mouse Anti-Human DLX4	100 µg	33419
JI-04-00660	Mouse Anti-Human FOXO1A	100 µg	33419
JI-04-00661	Mouse Anti-Human YY1	100 µg	33419
JI-04-00662	Mouse Anti-Human TFEB	100 µg	33419
JI-04-00663	Mouse Anti-Human MEIS2	100 µg	33419
JI-04-00664	Mouse Anti-Human NFIA	100 µg	33419
JI-04-00665	Mouse Anti-Human E2F2	100 µg	33419
JI-04-00666	Mouse Anti-Human NSD1	100 µg	33419
JI-04-00667	Mouse Anti-Human PCNP	100 µg	33419
JI-04-00669	Mouse Anti-Human TUPLE1	100 µg	33419
JI-04-00670	Mouse Anti-Human CCNB1	100 µg	33419
JI-04-00671	Mouse Anti-Human HIVEP2	100 µg	33419
JI-04-00672	Mouse Anti-Human CCND3	100 µg	33419
JI-04-00673	Mouse Anti-Human FANCE	100 µg	33419
JI-04-00674	Mouse Anti-Human SECISBP2	100 µg	33419
JI-04-00675	Mouse Anti-Human PPARA	100 µg	33419
JI-04-00677	Mouse Anti-Human CREB3	100 µg	33419
JI-04-00678	Mouse Anti-Human RAD23B	100 µg	33419
JI-04-00679	Mouse Anti-Human CSE1L	100 µg	33419
JI-04-00680	Mouse Anti-Human KPNA1	100 µg	33419
JI-04-00681	Mouse Anti-Human STK3	100 µg	33419
JI-04-00682	Mouse Anti-Human CART1	100 µg	33419
JI-04-00683	Mouse Anti-Human ERCC5	100 µg	33419
JI-04-00684	Mouse Anti-Human TAF4	100 µg	33419
JI-04-00685	Mouse Anti-Human NTHL1	100 µg	33419
JI-04-00686	Mouse Anti-Human KIF22	100 µg	33419
JI-04-00687	Mouse Anti-Human PHF1	100 µg	33419
JI-04-00690	Mouse Anti-Human ETV5	100 µg	33419
JI-04-00692	Mouse Anti-Human ISL2	100 µg	33419
JI-04-00693	Mouse Anti-Human SAE1	100 µg	33419
JI-04-00694	Mouse Anti-Human DDX17	100 µg	33419
JI-04-00695	Mouse Anti-Human PBX2	100 µg	33419
JI-04-00696	Mouse Anti-Human MYST1	100 µg	33419
JI-04-00697	Mouse Anti-Human NKRF	100 µg	33419
JI-04-00698	Mouse Anti-Human RPS6KA4	100 µg	33419
JI-04-00699	Mouse Anti-Human GCN5L2	100 µg	33419
JI-04-00700	Mouse Anti-Human CCNH	100 µg	33419
JI-04-00701	Mouse Anti-Human DFFA	100 µg	33419
JI-04-00702	Mouse Anti-Human PPM1D	100 µg	33419
JI-04-00736	Mouse Anti-Human STAMBPL1	100 µg	33419
JI-04-00737	Mouse Anti-Human MYCBP	100 µg	33419
JI-04-00747	Mouse Anti-Human HMG20A	100 µg	33419
JI-04-00748	Mouse Anti-Human BNC2	100 µg	33419
JI-04-00749	Mouse Anti-Human ZNF131	100 µg	33419
JI-04-00750	Mouse Anti-Human CCNB1IP1	100 µg	33419
JI-04-00751	Mouse Anti-Human PDCD11	100 µg	33419
JI-04-00752	Mouse Anti-Human SH3BP4	100 µg	33419
JI-04-00753	Mouse Anti-Human NCBP2	100 µg	33419
JI-04-00754	Mouse Anti-Human NMNAT1	100 µg	33419
JI-04-00755	Mouse Anti-Human SHPRH	100 µg	33419
JI-04-00756	Mouse Anti-Human C1orf33	100 µg	33419
JI-04-00757	Mouse Anti-Human ZNF83	100 µg	33419
JI-04-00758	Mouse Anti-Human ZNF313	100 µg	33419
JI-04-00759	Mouse Anti-Human CNNM3	100 µg	33419
JI-04-00760	Mouse Anti-Human DCTN4	100 µg	33419
JI-04-00761	Mouse Anti-Human DHX57	100 µg	33419
JI-04-00762	Mouse Anti-Human ESPL1	100 µg	33419
JI-04-00763	Mouse Anti-Human DOCK7	100 µg	33419
JI-04-00764	Mouse Anti-Human POLDIP2	100 µg	33419

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
JI-04-00765	Mouse Anti-Human POLR3E	100 µg	33419
JI-04-00766	Mouse Anti-Human CALCOCO2	100 µg	33419
JI-04-00767	Mouse Anti-Human DHX16	100 µg	33419
JI-04-00768	Mouse Anti-Human SEPT11	100 µg	33419
JI-04-00769	Mouse Anti-Human SSNA1	100 µg	33419
JI-04-00770	Mouse Anti-Human STK38L	100 µg	33419
JI-04-00771	Mouse Anti-Human POLR3K	100 µg	33419
JI-04-00772	Mouse Anti-Human TAF5L	100 µg	33419
JI-04-00773	Mouse Anti-Human UTP11L	100 µg	33419
JI-04-00774	Mouse Anti-Human TRAFD1	100 µg	33419
JI-04-00775	Mouse Anti-Human UTP18	100 µg	33419
JI-04-00776	Mouse Anti-Human ZMAT2	100 µg	33419
JI-04-00777	Mouse Anti-Human ZNF3	100 µg	33419
JI-04-00778	Mouse Anti-Human SOX6	100 µg	33419
JI-04-00779	Mouse Anti-Human ZNF96	100 µg	33419
JI-04-00780	Mouse Anti-Human SOX5	100 µg	33419
JI-04-00781	Mouse Anti-Human NGRN	100 µg	33419
JI-04-00782	Mouse Anti-Human LRRFIP2	100 µg	33419
JI-04-00783	Mouse Anti-Human CRY1	100 µg	33419
LFM-ISO-1-10	Lateral flow assay for ten minute determination of 8 Mouse Immunoglobulin Isotypes and 2 light chain subclasses.	10 Sample Kit	17290
LFM-ISO-1-5	Lateral flow assay for ten minute determination of 8 Mouse Immunoglobulin Isotypes and 2 light chain subclasses.	5 Sample Kit	11339
LFM-ISO-S1-25	Lateral flow assay for ten minute determination of mouse IgG1 isotype and the two light chain subclasses (IgG1/Kappa/Lambda). 25 identical strips.	25 Sample Kit	24880
LFM-ISO-S1-5	Lateral flow assay for ten minute determination of mouse IgG1 isotype and the two light chain subclasses (IgG1/Kappa/Lambda). 5 identical strips.	5 Sample Kit	7889
MD-01-0001	Rabbit Anti-Human CC Chemokine Receptor 3 (CCR3), C-terminus	100 µg	50065
MD-01-0014	Mouse Anti-Fibroblast Growth Factor Receptor 1	250 µg	70765
MD-01-0015	Mouse Anti-Fibroblast Growth Factor Receptor 1 alpha	250 µg	70765
MD-01-0016	Mouse Anti-Human Insulin-like Growth Factor Binding Protein I (IGFBP-I)	1 mg	77665
MD-01-0017	Mouse Anti-Insulin-like Growth Factor I (IGF-I) / Somatomedin C	200 µg	50928
MD-01-0019	Mouse Anti-Insulin-like Growth Factor I Receptor (IGF-IR)	100 µg	48340
MD-01-0021	Rabbit Anti-Human Macrophage/Monocyte Chemotactic Protein 1/Activating Factor (MCP-1/MCAF)	100 µg	80253
MD-01-0022	Rabbit Anti-Human Macrophage Monocyte Chemotactic Protein 4 (MCP-4)	100 µg	101815
MD-01-0023	Rabbit Anti-Mouse Macrophage Inflammatory Protein 1 alpha (MIP-1a)	100 µg	112769
MD-01-0024	Rabbit Anti-Human Macrophage Inflammatory Protein 1 beta (MIP-1b)	100 µg	101815
MD-01-0025	Rabbit Anti-Human Macrophage Inflammatory Protein 4 (MIP-4)	100 µg	101815
MD-01-0028	Rabbit Anti-Human Tumor Necrosis Factor Receptor Superfamily 14 (TNFRSF14), C-terminus	100 µg	50065
MD-01-0029	Rabbit Anti-Human Tumor Necrosis Factor Receptor Superfamily 14 (TNFRSF14), N-terminus	100 µg	50065
MD-02-0003	Mouse Anti-Epidermal Growth Factor Receptor (EGFR) (extracellular ligand binding site)	100 µg	70765
MD-02-0004	Mouse Anti-Epidermal Growth Factor Receptor (EGFR) (extracellular non-ligand binding site)	100 µg	58690
MD-02-0005	Mouse Anti-Human Epidermal Growth Factor Receptor (EGFR), (aa 1165-1186) + Positive Control	100 µg	53515
MD-02-0006	Mouse Anti-Epidermal Growth Factor Receptor (EGFR) (external domain)	250 µg	50928
MD-02-0007	Mouse Anti-Epidermal Growth Factor Receptor (EGFR) (internal domain)	250 µg	50065
MD-02-0018	Rabbit Anti-Human Protein Kinase B (PKB)/ AKT (aa 460-480)	0.2 mL	65590
MD-02-0020	Rabbit Anti-Human Protein Kinase B (PKB)/ AKT, phosphorylated at Threonine 308	100 µg	65590
MD-02-0032	Mouse Anti-Heat Shock Protein-20	1 mg	50928
MD-02-0034	Mouse Anti-Heat Shock Protein-25/27	1 mg	50928
MD-02-0037	Mouse Anti-Heat Shock Protein-70	1 mg	50928
MD-02-0038	Mouse Anti-Mycobacterium tuberculosis Heat Shock Protein-70	1 mg	50928
MD-02-0045	Rabbit Anti-NFκB c-Rel Subunit	100 µL	65590
MD-02-0046	Rabbit Anti-NFκB p105 Subunit	100 µL	65590
MD-02-0051	Mouse Anti-Human Paired Helical Filaments, Phosphorylated at Serine 396	0.2 mL	58690

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-02-0052	Mouse Anti-Human Paired Helical Filaments, Phosphorylated at Thr231	100 µl	56965
MD-03-0001	Hamster Anti-Human Bcl-3; cross-reacts with Mouse	100 µg	51790
MD-04-0003	Rabbit Anti-Human Damage-Specific DNA Binding Protein 2 / DDB2, C-terminus (aa 419-427)	100 µL	65590
MD-05-0001	Mouse Anti-Adeno-associated Virus (AAV), Intact Particles	50 µg	67315
MD-05-0002P	Recombinant Borrelia burgdorferi (Lyme Disease) Outer Surface Protein A (OSP-A)	100 µg	58257
MD-05-0003	Mouse Anti-Adeno-associated Virus VP1 + VP2 + VP3	50 µg	70765
MD-05-0003P	Recombinant Borrelia burgdorferi (Lyme Disease) Outer Surface Protein A (OSP-C).	100 µg	58257
MD-05-0004	Mouse Anti-Adeno-associated Virus (AAV-2) Replicase 78kDa & 52kDa	5 mL	50065
MD-05-0004P	Native Borrelia burgdorferi (Lyme disease) B31	1 mL	25526
MD-05-0005	Mouse Anti-Adeno-associated Virus (AAV-2) Replicase	50 µg	67315
MD-05-0005P	Native Chlamydia pneumoniae (TWAR Strain)	1 mL	143727
MD-05-0006	Goat Anti-Adenovirus	1 mL	35403
MD-05-0006P	Native Chlamydia trachomatis LGV Type-2 EB	1 mL	54372
MD-05-0007	Goat Anti-Adenovirus	1 mL	35403
MD-05-0008	Goat Anti-Adenovirus	1 mL	37990
MD-05-0009	Goat Anti-Adenovirus	1 mL	37990
MD-05-0010	Mouse Anti-Adenovirus	100 µg	48340
MD-05-0010P	Native Helicobacter pylori (H. pylori) Ag (Strain 43504)	1 mg	50487
MD-05-0011	Mouse Anti-Adenovirus	100 µg	50928
MD-05-0012	Mouse Anti-Adenovirus hexon	1 mg	44890
MD-05-0013	Mouse Anti-Adenovirus hexon	100 µg	48340
MD-05-0014	Rabbit Anti-Human Anthrax Toxin Receptor (ATR), C-terminus	100 µg	50065
MD-05-0014P	Recombinant Mycobacterium tuberculosis antigen, 38kDa	50 µg	45631
MD-05-0015	Rabbit Anti-Human Anthrax Toxin Receptor (ATR) Middle	100 µg	50065
MD-05-0016	Mouse Anti-Aspergillus	100 µg	37990
MD-05-0016P	Native Mycoplasma pneumoniae Antigen (FH)	1 mL	50487
MD-05-0017	Rabbit Anti-Aspergillus	1 mL	37990
MD-05-0018	Mouse Anti-Astrovirus, serotype 1	1 mg	44890
MD-05-0018P	T. pallidum p15 Ag. Recombinant	100 µg	45631
MD-05-0019	Mouse Anti-Bacillus anthracis Protective Antigen (Anthrax)	1 mg	48340
MD-05-0020	Mouse Anti-Bacillus anthracis Lethal Factor (Anthrax)	1 mg	50065
MD-05-0021	Rabbit Anti-Bacillus anthracis (Anthrax) Edema Factor (EF), C-terminus	100 µg	48340
MD-05-0021P	Recombinant Treponema pallidum p17 Antigen (Syphilis)	100 µg	50487
MD-05-0022	Rabbit Anti-Bacillus anthracis (Anthrax) Lethal Factor (LF), C-terminus	100 µg	44890
MD-05-0023	Rabbit Anti-Bacillus anthracis (Anthrax) Lethal Factor (LF) Middle	100 µg	44890
MD-05-0024	Rabbit Anti-Bacillus anthracis (Anthrax) Protective Antigen (PA), C-terminus	100 µg	44890
MD-05-0025	Rabbit Anti-Bacillus anthracis (Anthrax) Protective Antigen (PA) Middle	100 µg	44890
MD-05-0025P	Adenovirus (Strain Adenoid 6)	1 mL	35821
MD-05-0027	Rabbit Anti-Bacillus spores	1 mL	37990
MD-05-0027P	Adenovirus Type 6 (Strain Tonsil 99)	1 mg	192484
MD-05-0028	Mouse Anti-Bordetella pertussis	100 µg	40578
MD-05-0028P	Recombinant Cytomegalovirus (CMV) Antigen (strain AD169)	1 mg	331373
MD-05-0029	Mouse Anti-Borrelia burgdorferi (Lyme disease)	100 µg	37990
MD-05-0030	Mouse Anti-Borrelia burgdorferi (Lyme disease) Outer Surface Protein A (OSP-A)	100 µg	37990
MD-05-0031	Mouse Anti-Borrelia garinii	1 mg	40578
MD-05-0031P	Recombinant Cytomegalovirus (CMV) Antigen Pp150 (UL32) (AD169 Strain)	1 mg	131101
MD-05-0032	Mouse Anti-Borrelia burgdorferi sensu stricto (Lyme disease)	1 mg	40578
MD-05-0032P	Recombinant Cytomegalovirus (CMV) Antigen Pp28 (UL99) (AD169 Strain)	1 mg	118669
MD-05-0033	Rabbit Anti-Borrelia burgdorferi (Lyme disease)	1 mL	37990
MD-05-0033P	Recombinant Cytomegalovirus (CMV) Antigen Pp38 (UL80a) (AD169 Strain)	1 mg	118669
MD-05-0034	Mouse Anti-Brucella abortus, intact cells	1 mg	50065
MD-05-0034P	Recombinant Cytomegalovirus (CMV) Antigen Pp 52 (UL44)	1 mg	118669
MD-05-0035P	Recombinant Cytomegalovirus (CMV) Antigen Pp65 (UL83) (AD169 Strain)	1 mg	131101
MD-05-0037	Goat Anti-Campylobacter jejuni	500 µg	22724
MD-05-0038	Mouse Anti-Campylobacter jejuni, (1 mg)	1 mg	44890
MD-05-0041	Mouse Anti-Candida albicans	1 mg	50928
MD-05-0042	Rabbit Anti-Candida albicans	1 mL	40578

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-05-0043	Mouse Anti-Distemper Virus (Canine) (CDV), Surface envelope antigen	1 mg	44890
MD-05-0044P	Native Coxsackie A9 (P.B. Bozek Strain)	1 mL	29605
MD-05-0045	Rabbit Anti-Chlamydia, Genus Specific	1 mL	44890
MD-05-0046	Mouse Anti-Chlamydia species Lipopolysaccharide (LPS) Antigen	100 µg	44890
MD-05-0047	Mouse Anti-Chlamydia species Lipopolysaccharide (LPS) Antigen	1 mg	36265
MD-05-0048	Goat Anti-Chlamydia trachomatis Elementary Bodies, all antigens	1 mL	34540
MD-05-0049	Goat Anti-Chlamydia trachomatis Elementary Bodies, all antigens	1 mL	36265
MD-05-0050	Goat Anti-Chlamydia trachomatis Elementary Bodies, all antigens	1 mL	37990
MD-05-0050P	Native Dengue Type 2 Antigen	1 mL	99050
MD-05-0051	Goat Anti-Chlamydia trachomatis Major Outer Membrane Protein (MOMP)	1 mL	31866
MD-05-0052	Goat Anti-Chlamydia trachomatis Major Outer Membrane Protein (MOMP)	1 mL	35403
MD-05-0053	Goat Anti-Chlamydia trachomatis Major Outer Membrane Protein (MOMP)	1 mL	35403
MD-05-0053P	Recombinant Epstein-Barr Virus (EBV) Antigen	1 mL	45631
MD-05-0054	Goat Anti-Chlamydia trachomatis Major Outer Membrane Protein (MOMP)	1 mL	37990
MD-05-0054P	Recombinant Epstein-Barr Virus (EBV) Nuclear Antigen-1 (EBNA-1)	1 mL	50487
MD-05-0055	Mouse Anti-Chlamydia trachomatis Major Outer Membrane Protein (MOMP)	1 mg	37990
MD-05-0056	Mouse Anti-Cholera Toxin B subunit	1 mg	37990
MD-05-0056P	Recombinant Epstein-Barr Virus (EBV ) p23	1 mg	95165
MD-05-0058	Rabbit Anti-Cholera Toxin beta subunit	1 mL	35403
MD-05-0059	Rabbit Anti-Clostridium botulinum Type A Hemagglutinin 33	1 mg	134763
MD-05-0060	Rabbit Anti-Clostridium botulinum Type A Neurotoxin	200 µg	36265
MD-05-0061	Rabbit Anti-Clostridium botulinum Type A Neurotoxin Light Chain	200 µg	36265
MD-05-0061P	Echovirus 11 (Gregory Strain)	1 mL	21447
MD-05-0062	Rabbit Anti-Clostridium botulinum Type B Neurotoxin Complex	200 µg	31866
MD-05-0062P	Echovirus 2 (Cornelis Strain)	1 mL	21447
MD-05-0063	Rabbit Anti-Clostridium botulinum Type E Neurotoxin	1 mg	109060
MD-05-0064	Rabbit Anti-Clostridium botulinum Type E Neurotoxin Complex	1 mg	94915
MD-05-0064P	Recombinant Feline Immunodeficiency Virus (FIV) Core Antigen	100 µg	87395
MD-05-0065	Rabbit Anti-Clostridium botulinum Type A Neurotoxin Complex	200 µg	36265
MD-05-0067	Rabbit Anti-Chlamydia trachomatis Elementary Bodies, all antigens	1 mL	35403
MD-05-0067P	Recombinant Hepatitis A Virus (HAV) VP1	1 mg	118669
MD-05-0068	Mouse Anti-Clostridium botulinum Type A Neurotoxin Heavy Chain (aa 1177-1195)	1 mg	40578
MD-05-0069	Mouse Anti-Clostridium botulinum Type A Toxoid	1 mg	44890
MD-05-0070	Mouse Anti-Clostridium botulinum Type B Toxoid	1 mg	37990
MD-05-0071P	Recombinant Hepatitis B Virus Core Antigen (HBcAg; 19kDa, aa 1-184)	100 µg	90308
MD-05-0072	Mouse Anti-Clostridium botulinum Type E Toxoid	1 mg	37990
MD-05-0072P	Recombinant Hepatitis B Virus Core Antigen (HBcAg; 14kDa, aa 1-144)	500 µg	66027
MD-05-0073	Mouse Anti-Clostridium difficile Toxin A	100 µg	44890
MD-05-0073P	Recombinant Hepatitis B Virus Core Antigen (HBcAg; 18kDa, aa 1-183)	500 µg	73797
MD-05-0074	Mouse Anti-Clostridium difficile Toxin B	1 mg	34540
MD-05-0074P	Recombinant Hepatitis B Virus pre-S1 Antigen (108 aa) 13.5kDa	100 µg	87395
MD-05-0075	Mouse Anti-Clostridium difficile Toxin B	100 µg	44890
MD-05-0076	Rabbit Anti-Clostridium species	1 mL	34540
MD-05-0077	Goat Anti-Clostridium tetani (Tetanus Toxoid)	1 mL	37990
MD-05-0077P	Recombinant Hepatitis B Virus Surface Antigen (HBsAg), adr subtype	500 µg	87395
MD-05-0078	Goat Anti-Cytomegalovirus (CMV) (Purified & disrupted virions)	1 mL	34540
MD-05-0078P	Recombinant Hepatitis B Virus Surface Antigen (HBsAg), adw subtype	500 µg	79625
MD-05-0079	Goat Anti-Cytomegalovirus (CMV) (Purified & disrupted virions)	1 mL	35403
MD-05-0079P	Recombinant Hepatitis B Virus Surface Antigen (HBsAg), adw subtype	500 µg	90308
MD-05-0080	Goat Anti-Cytomegalovirus (CMV) (Purified & disrupted virions)	1 mL	35403
MD-05-0080P	Recombinant Hepatitis B Virus Surface Antigen (HBsAg), ay subtype	1 mg	110413
MD-05-0081	Goat Anti-Cytomegalovirus (CMV) (Purified & disrupted virions)	1 mL	40578
MD-05-0082	Guinea Pig Anti-Cytomegalovirus (CMV) (AD 169)	1 mL	40578
MD-05-0082P	Recombinant Hepatitis B Virus Surface Antigen (HBsAg), ayw subtype	500 µg	87395
MD-05-0083P	Recombinant Hepatitis B Virus Surface Antigen (HBsAg), ayw subtype	500 µg	79625
MD-05-0085	Mouse Anti-Cytomegalovirus (CMV) Glycoprotein B	100 µg	40578

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-05-0085P	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp120 (C-term) + most of gp41	1 mg	95165
MD-05-0086	Mouse Anti-Cytomegalovirus (CMV) pp72 IEA	100 µg	37990
MD-05-0088	Mouse Anti-Cytomegalovirus (CMV) pp65	100 µg	35403
MD-05-0090	Mouse Anti-Cytomegalovirus (CMV) Glycoprotein B	100 µg	37990
MD-05-0090P	Recombinant Human Immunodeficiency Virus 1 (HIV-1) nef Antigen (aa 3-190)	500 µg	60200
MD-05-0091	Mouse Anti-Cytomegalovirus (CMV) 65kDa LA	100 µg	37990
MD-05-0093	Mouse Anti-Cytomegalovirus (CMV) Glycoprotein gH	100 µg	40578
MD-05-0094	Mouse Anti-Cytomegalovirus (CMV) 70kDa IEA	100 µg	37990
MD-05-0095	Mouse Anti-Cytomegalovirus (CMV) 65kDa EA	1 mg	37990
MD-05-0096	Rabbit Anti-Cytomegalovirus (CMV) (AD 169)	1 mL	44890
MD-05-0097	Mouse Anti-Coronavirus, peplomer	1 mg	44890
MD-05-0098	Goat Anti-Cryptosporidium parvum (Intact Oocysts), Bovine	1 mL	34540
MD-05-0099P	Recombinant Herpes Simplex Virus-1 (HSV-1) Glycoprotein D	1 mg	118669
MD-05-0100	Mouse Anti-Cryptosporidium parvum (oocysts), Human/Bovine	100 µg	60415
MD-05-0101	Mouse Anti-Cryptosporidium parvum (Intact Oocysts)	100 µg	44890
MD-05-0103	Mouse Anti-Cryptosporidium parvum (Oocysts) Human/Bovine	100 µg	44890
MD-05-0104	Mouse Anti-Dengue Types 1,2,3,4	1 mg	77665
MD-05-0106P	Recombinant Herpes Simplex Virus-2 (HSV-2) Glycoprotein D	1 mg	131101
MD-05-0108	Mouse Anti-Diphtheria Toxin A Subunit	1 mg	37990
MD-05-0108P	Recombinant Herpes Simplex Virus Type-2 (HSV-2) (HSV-2) Glycoprotein G	1 mg	131101
MD-05-0109	Mouse Anti-Diphtheria Toxin A Subunit (free & bound)	100 µg	37990
MD-05-0110	Goat Anti-Diphtheria Toxin/Toxoid	1 mL	37990
MD-05-0110P	Recombinant Influenza A (H1N1) Hemagglutinin (A / Beijing/262/95)	1 mg	151691
MD-05-0111	Goat Anti-Diphtheria Toxin/Toxoid	1 mL	36265
MD-05-0111P	Recombinant Influenza A (H3N2) Hemagglutinin (A / Kiev/301/94)(H3N2)	1 mg	135180
MD-05-0112	Goat Anti-Diphtheria Toxin/Toxoid	1 mL	36265
MD-05-0112P	Recombinant Influenza A (H1N1) Hemagglutinin (A / New Caledonia/20/99 IVR 116)	1 mg	151691
MD-05-0113	Goat Anti-Diphtheria Toxin/Toxoid	1 mL	44890
MD-05-0113P	Recombinant Influenza A (H3N2) Hemagglutinin (A / Shangdong/9/93)	1 mg	135180
MD-05-0114	Mouse Anti-Diphtheria Toxin/Toxoid	100 µg	44890
MD-05-0114P	Recombinant Influenza A (H1N1) Hemagglutinin (A / Taiwan/1/86)	1 mg	143727
MD-05-0115	Goat Anti-Escherichia coli	1 mL	44890
MD-05-0115P	Recombinant Influenza A Hemagglutinin (A / Texas)	1 mL	39803
MD-05-0116P	Recombinant Influenza B Hemagglutinin (B / Hong Kong 5/72)	1 mL	39803
MD-05-0118	Goat Anti-Escherichia coli O157:H7	1 mg	28158
MD-05-0118P	Recombinant Influenza B Hemagglutinin (B / Tokio/53/99), (1 mg)	1 mg	135180
MD-05-0119	Mouse Anti-Escherichia coli	200 µg	35403
MD-05-0119P	Recombinant Influenza B Hemagglutinin (B / Victoria/504/00)	1 mg	135180
MD-05-0121	Goat Anti-Escherichia coli (O & K antigens)	1 mL	36265
MD-05-0122	Goat Anti-Escherichia coli (O & K antigens)	1 mL	37990
MD-05-0123	Goat Anti-Escherichia coli (O & K antigens)	1 mL	37990
MD-05-0124	Goat Anti-Escherichia coli (O & K antigens)	1 mL	37990
MD-05-0125P	Native Parainfluenza Type 1 Antigen, Strain VP1	1 mL	50487
MD-05-0127	Mouse Anti-Escherichia coli heat-labile Enterotoxin A-chain	1 mg	37990
MD-05-0127P	Native Parainfluenza Type 2 Antigen, Greer strain	1 mL	42717
MD-05-0128	Mouse Anti-Escherichia coli heat-labile Enterotoxin B-chain	1 mg	37990
MD-05-0130	Mouse Anti-Escherichia coli K99 pili	1 mg	53515
MD-05-0130P	Native Parainfluenza Type 3 Antigen	1 mL	42717
MD-05-0132	Mouse Anti-Escherichia coli O157	100 µg	50065
MD-05-0133	Mouse Anti-Escherichia coli O157	100 µg	48340
MD-05-0134	Rabbit Anti-Escherichia coli (O & K antigens)	1 mL	37990
MD-05-0135	Mouse Anti-Escherichia coli Shigatoxin (STX) 1 & 2	1 mg	70765
MD-05-0136	Mouse Anti-Ebola Virus	1 mg	60415
MD-05-0137	Goat Anti-Epstein-Barr Virus (EBV) Nuclear Antigen	1 mL	34540
MD-05-0138	Mouse Anti-Epstein-Barr Virus (EBV) Nuclear Antigen	100 µg	44890
MD-05-0138P	Native Respiratory Syncytial Virus (RSV), Long Strain	100 µg	60200
MD-05-0142	Mouse Anti-Epstein-Barr Virus (EBV-VCA) Viral Capsid Antigen	100 µg	40578
MD-05-0144	Mouse Anti-Epstein-Barr Virus (EBV) Latent Membrane Protein	1 mL	94915
MD-05-0145	Mouse Anti-Echinococcus granulosus	1 mg	44890
MD-05-0148	Mouse Anti-Gram Negative Endotoxin (Escherichia coliLipopolysaccharide)	1 mL	51790
MD-05-0149	Rabbit Anti-Enterococcus species	1 mL	37990
MD-05-0150	Goat Anti-Feline Leukemia Virus (FeLV) p27	1 mL	36265
MD-05-0151	Goat Anti-Feline Leukemia Virus (FeLV) p27	1 mL	36265
MD-05-0152	Goat Anti-Feline Leukemia Virus (FeLV) p27	1 mL	36265

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-05-0153	Goat Anti-Feline Leukemia Virus (FeLV) p27	1 mL	37990
MD-05-0153P	Recombinant Rubella Virus Capsid Protein (C)	1 mg	135180
MD-05-0154	Mouse Anti-Feline Leukemia Virus (FeLV) gp70	100 µg	37990
MD-05-0156	Mouse Anti-Francisella tularensis (LPS)	1 mg	40578
MD-05-0157	Goat Anti-Giardia lamblia	1 mL	31866
MD-05-0158	Goat Anti-Giardia lamblia	1 mL	37990
MD-05-0159	Mouse Anti-Giardia lamblia	100 µg	44890
MD-05-0160	Mouse Anti-Gram Positive Bacteria	100 µg	48340
MD-05-0160P	Native Varicella-Zoster Virus Antigen, Rod Strain	1 mL	39803
MD-05-0161	Guinea Pig Anti-Haemophilus influenzae Type B	1 mL	40578
MD-05-0162	Rabbit Anti-Haemophilus influenzae Type B	1 mL	44890
MD-05-0162P	Recombinant Varicella-Zoster Virus (VZV) ORF26 (Dumas Strain)	1 mg	118669
MD-05-0163	Mouse Anti-Hantavirus (Hantaan)	0.4 mL	36265
MD-05-0163P	Recombinant Varicella-Zoster Virus (VZV) ORF9 (Dumas Strain)	1 mg	118669
MD-05-0164P	Recombinant Toxoplasma gondii p30 / SAG1	1 mg	118669
MD-05-0165	Mouse Anti-Hantavirus (Puumala)	0.4 mL	30918
MD-05-0166	Goat Anti-Hepatitis A Virus (HAV) Strain HM175	1 mL	40578
MD-05-0167	Mouse Anti-Hepatitis A Virus (HAV)	100 µg	40578
MD-05-0170	Mouse Anti-Hepatitis B Virus (HBV) Core Antigen (HBcAg)	1 mg	40578
MD-05-0171	Mouse Anti-Hepatitis B Virus (HBV) Core Antigen (HBcAg) (ayw) (~80 aa)	100 µg	35403
MD-05-0172	Mouse Anti-Hepatitis B Virus (HBV) Core Antigen (HBcAg) (ayw; aa 1-10)	100 µg	35403
MD-05-0173	Mouse Anti-Hepatitis B Virus (HBV) Core Antigen (HBcAg) (ayw; aa 130-140)	100 µg	35403
MD-05-0174	Mouse Anti-Hepatitis B Virus (HBV) Core Antigen (HBcAg) (ayw; aa 138-145)	100 µg	35403
MD-05-0175	Mouse Anti-Hepatitis B Virus (HBV) Core Antigen (HBcAg) (ayw; aa 135-140)	100 µg	35403
MD-05-0177	Mouse Anti-Hepatitis B Virus E Antigen, (1 mg)	1 mg	50928
MD-05-0178	Mouse Anti-Hepatitis B Virus (HBV) 'e' Antigen (HBeAg)	100 µg	37990
MD-05-0179	Mouse Anti-Hepatitis B Virus (HBV) Presurface Antigen, adw (aa 132-137)	100 µg	37990
MD-05-0180	Mouse Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg)	1 mg	30918
MD-05-0181	Mouse Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg)	1 mg	67315
MD-05-0182	Mouse Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), ad	1 mg	36265
MD-05-0183	Mouse Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), ad/ay	200 µg	31866
MD-05-0184	Mouse Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), ad/ay	1 mg	35403
MD-05-0186	Mouse Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), adwayw	100 µg	37990
MD-05-0187	Mouse Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), ay	1 mg	30918
MD-05-0188	Mouse Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), adw	1 mg	34540
MD-05-0189	Rabbit Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), ad/ay	1 mL	37990
MD-05-0190	Rabbit Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), ad/ay	10 mL	109060
MD-05-0191	Goat Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), ad/ay	1 mL	36265
MD-05-0192	Goat Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), ad/ay	1 mL	35403
MD-05-0193	Goat Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), ad/ay	1 mL	35403
MD-05-0194	Goat Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), ad/ay	1 mL	37990
MD-05-0195	Goat Anti-Hepatitis C Virus (HCV) Core/NS-3/NS-4 Regions	1 mL	37990
MD-05-0196	Mouse Anti-Hepatitis C Virus (HCV) Core Antigen	1 mg	77665
MD-05-0197	Mouse Anti-Hepatitis C Virus (HCV) Core Antigen (aa 70-90)	100 µg	36265
MD-05-0201	Mouse Anti-Hepatitis C Virus Nucleocapsid Core Antigen (aa 80-120)	100 µg	35403
MD-05-0202	Mouse Anti-Hepatitis C Virus (HCV) E1	100 µg	50065
MD-05-0203	Mouse Anti-Hepatitis C Virus (HCV) E2	100 µg	50065
MD-05-0205	Mouse Anti-Hepatitis C Virus (HCV) NS-3 Region (aa 1252-1477)	100 µg	44890
MD-05-0206	Mouse Anti-Hepatitis C Virus (HCV) NS-3 Region (aa 1350-1460)	100 µg	36265
MD-05-0207	Mouse Anti-Hepatitis C Virus (HCV) NS-4 Region (Recombinant & Native)	100 µg	35403
MD-05-0209	Mouse Anti-Hepatitis C Virus (HCV) NS-4a Region (aa 1700-1710)	100 µg	36265
MD-05-0210	Mouse Anti-Hepatitis C Virus (HCV) NS-4b Region (aa 1710-1730)	100 µg	37990
MD-05-0211	Mouse Anti-Hepatitis C Virus (HCV) NS-5a Region	100 µg	50065
MD-05-0212	Mouse Anti-Hepatitis C Virus (HCV) NS-5a Region (aa 2190-2300)	100 µg	37990
MD-05-0213	Goat Anti-Hepatitis C Virus (HCV) Core Antigen (aa 1-120)	1 mL	40578
MD-05-0214	Goat Anti-Hepatitis C Virus (HCV) E2 (aa 384-665)	1 mL	40578
MD-05-0215	Goat Anti-Hepatitis C Virus (HCV) NS-3 Region	1 mL	40578
MD-05-0216	Goat Anti-Hepatitis C Virus (HCV) NS-4 Region	1 mL	44890
MD-05-0217	Goat Anti-Hepatitis C Virus (HCV) NS-5 a + NS-5 a b	1 mL	37990
MD-05-0218	Mouse Anti-Heartworm (Canine)	1 mg	40578
MD-05-0219	Goat Anti-Heartworm (Canine)	1 mL	31866
MD-05-0221	Goat Anti-Heartworm (Canine)	1 mL	35403
MD-05-0222	Goat Anti-Heartworm (Canine)	1 mL	37990

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-05-0227	Mouse Anti-Helicobacter pylori (H. pylori) CagA Protein	1 mg	50928
MD-05-0228	Rabbit Anti-Helicobacter pylori (H. pylori), all antigens	1 mL	34540
MD-05-0229	Mouse Anti-Herpes Virus Type 6 (HHV-6) 37kDa EA	100 µg	37990
MD-05-0230	Mouse Anti-Herpes Virus Type 6 (HHV-6) gp90	100 µg	37990
MD-05-0231	Mouse Anti-Herpes Virus Type 6 (HHV-6) p150	100 µg	37990
MD-05-0232	Mouse Anti-Herpes Virus Type 6 (HHV-6) gp60/110	100 µg	44890
MD-05-0233	Goat Anti-Human Immunodeficiency Virus-1 (HIV-1)	1 mL	31866
MD-05-0234	Mouse Anti-Human Immunodeficiency Virus-1 (HIV-1) Principal Neutralizing Domain (PND), Strain MN	200 µg	24535
MD-05-0235	Goat Anti-Human Immunodeficiency Virus-1 (HIV-1)	1 mL	37990
MD-05-0236	Goat Anti-Human Immunodeficiency Virus-1 (HIV-1) gp120	1 mL	37990
MD-05-0237	Goat Anti-Human Immunodeficiency Virus-1 (HIV-1) gp120	1 mL	37990
MD-05-0239	Goat Anti-Human Immunodeficiency Virus-1 (HIV-1) gp120	1 mL	40578
MD-05-0240	Mouse Anti-Human Immunodeficiency Virus-1 (HIV-1) gp120	100 µg	44890
MD-05-0241	Mouse Anti-Human Immunodeficiency Virus-1 (HIV-1) p17	100 µg	48340
MD-05-0242	Goat Anti-Human Immunodeficiency Virus-1 (HIV-1) p24	1 mL	35403
MD-05-0243	Goat Anti-Human Immunodeficiency Virus-1 (HIV-1) p24	1 mL	36265
MD-05-0244	Goat Anti-Human Immunodeficiency Virus-1 (HIV-1) p24	1 mL	40578
MD-05-0245	Goat Anti-Human Immunodeficiency Virus-1 (HIV-1) p24	1 mL	44890
MD-05-0246	Mouse Anti-Human Immunodeficiency Virus 1 (HIV-1) p24	100 µg	44890
MD-05-0248	Mouse Anti-Human Immunodeficiency Virus-1 (HIV-1) p55/17	100 µg	48340
MD-05-0249	Goat Anti-Human Immunodeficiency Virus-1 (HIV-1) gp41	1 mL	35403
MD-05-0250	Mouse Anti-Human Immunodeficiency Virus-1 (HIV-1) gp41	100 µg	48340
MD-05-0251	Goat Anti-Human Immunodeficiency Virus-1 (HIV-1)	1 mL	35403
MD-05-0252	Mouse Anti-Human Immunodeficiency Virus (HIV-2) gp36	100 µg	48340
MD-05-0254	Mouse Anti-Human Papilloma Virus Type 11 (HPV-11) E7 Protein	1 mg	48340
MD-05-0256	Mouse Anti-Human Papilloma Virus Type 16 (HPV-16) E7 Protein	1 mg	50065
MD-05-0257	Mouse Anti-Human Papilloma Virus Type 16 (HPV-16) E7 Protein	200 µg	30918
MD-05-0258	Mouse Anti-Human Papilloma Virus Type 16 (HPV-16) E7 Protein	1 mg	48340
MD-05-0259	Mouse Anti-Human Papilloma Virus Type 16 (HPV 16) L1	200 µg	31866
MD-05-0261	Mouse Anti-Human Papilloma Virus Type 16 (HPV-16) E2 (aa 18-41)	200 µg	31866
MD-05-0262	Mouse Anti-Human Papilloma Virus Type 16 (HPV-16), Early Protein E2 (aa 2-17), (200 ug)	200 µg	30918
MD-05-0263	Mouse Anti-Human Papilloma Virus Type 16 (HPV 16) L1	200 µg	31866
MD-05-0264	Mouse Anti-Human Papilloma Virus Type 18 (HPV-18) E6	200 µg	30918
MD-05-0265	Mouse Anti-Human Papilloma Virus Type 18 (HPV-18) E7 Protein	1 mg	48340
MD-05-0266	Mouse Anti-Human Papilloma Virus Type 18 (HPV-18) Early Protein E6	200 µg	30918
MD-05-0270	Goat Anti-Herpes Simplex Virus Type-1 (HSV-1)	1 mL	31866
MD-05-0271	Goat Anti-Herpes Simplex Virus Type-1 (HSV-1)	1 mL	35403
MD-05-0272	Goat Anti-Herpes Simplex Virus Type-1 (HSV-1)	1 mL	35403
MD-05-0273	Goat Anti-Herpes Simplex Virus Type-1 (HSV-1)	1 mL	40578
MD-05-0274	Mouse Anti-Herpes Simplex Virus Type-1 (HSV-1) Glycoprotein C	100 µg	37990
MD-05-0275	Mouse Anti-Herpes Simplex Virus Type-1 (HSV-1)	1 mL	51790
MD-05-0276	Mouse Anti-Herpes Simplex Virus Type-1 (HSV-1) Nucleocapsid Protein (155kDa)	500 µg	40578
MD-05-0277	Mouse Anti-Herpes Simplex Virus Type-1 (HSV-1) Glycoprotein D	100 µg	35403
MD-05-0279	Mouse Anti-Herpes Simplex Virus Type 1 (HSV-1) Glycoprotein G-1	500 µg	34540
MD-05-0280	Mouse Anti-Herpes Simplex Virus Type-1 (HSV-1) Glycoprotein E	100 µg	37990
MD-05-0281	Mouse Anti-Herpes Simplex Virus Type-1 & 2 (HSV-1&2)	1 mL	51790
MD-05-0282	Mouse Anti-Herpes Simplex Virus Type-1 & 2 (HSV-1&2) Envelope gp	100 µg	37990
MD-05-0283	Mouse Anti-Herpes Simplex Virus Types-1 & 2 (HSV-1&2) Glycoprotein D	100 µg	37990
MD-05-0286	Rabbit Anti-Herpes Simplex Virus Types-1 & 2 (HSV-1&2)	1 mL	36265
MD-05-0287	Rabbit Anti-Herpes Simplex Virus Types-1 & 2 (HSV-1&2)	1 mL	35403
MD-05-0289	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2)	1 mL	51790
MD-05-0290	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) Glycoprotein D	1 mg	48340
MD-05-0291	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) Glycoprotein B	100 µg	35403
MD-05-0292	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) Glycoprotein D	100 µg	40578
MD-05-0293	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) Glycoprotein E	100 µg	44890
MD-05-0294	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) Glycoprotein G-2	500 µg	34540
MD-05-0295	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) Glycoprotein E	100 µg	37990
MD-05-0296	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) Glycoprotein G	100 µg	37990
MD-05-0297	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) Regulatory Protein	100 µg	37990
MD-05-0298	Mouse Anti-Herpes Simplex Virus Type-2 (HSV-2) Glycoprotein G-2	1 mL	31866
MD-05-0299	Rabbit Anti-Herpes Simplex Virus Type-2 (HSV-2)	1 mL	40578
MD-05-0300	Sheep Anti-Herpes Simplex Virus Type-2 (HSV-2)	1 mL	31866
MD-05-0301	Goat Anti-Influenza A Virus (matrix protein M1)	1 mL	36265
MD-05-0302	Goat Anti-Influenza A Virus (H3N2 Virions)	1 mL	35403

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-05-0303	Goat Anti-Influenza A Virus (H3N2 Virions)	1 mL	37990
MD-05-0304	Goat Anti-Influenza A Virus (H3N2 Virions)	1 mL	37990
MD-05-0305	Goat Anti-Influenza A Virus (H3N2 Virions)	1 mL	35403
MD-05-0306	Mouse Anti-Influenza A Virus Nucleoprotein	1 mg	51790
MD-05-0307	Mouse Anti-Influenza A Virus Hemagglutinin H5 (H5N1, Avian)	1 mg	70765
MD-05-0308	Mouse Anti-Influenza A Virus Nucleoprotein	100 µg	44890
MD-05-0309	Goat Anti-Influenza A H1N1 (virions), FITC-labeled	1 mL	37990
MD-05-0310	Goat Anti-Influenza A H5N1 (Avian) Hemagglutinin (Mid-molecule)	100 µg	44890
MD-05-0311	Goat Anti-Influenza A H5N1 (Avian) Hemagglutinin, N-terminus	100 µg	48340
MD-05-0312	Goat Anti-Influenza A Virus (H1N1 Virions)	1 mL	35403
MD-05-0313	Rabbit Anti-Influenza A (Avian) H5N1 Hemagglutinin (Mid-molecule)	100 µg	48340
MD-05-0314	Rabbit Anti-Influenza A Virus Hemagglutinin, N-terminus (H5N1, Avian)	100 µg	44890
MD-05-0315	Rabbit Anti-Influenza A Virus H5N1 (Avian) Neuraminidase, C-terminus	100 µg	48340
MD-05-0316	Rabbit Anti-Influenza A Virus H5N1 (Avian) Nonstructural Protein 1 (NS1)	100 µg	44890
MD-05-0317	Goat Anti-Influenza B Virus (Virions)	1 mL	31866
MD-05-0318	Mouse Anti-Influenza B Virus Nucleoprotein	1 mg	48340
MD-05-0319	Mouse Anti-Influenza B Virus Neuraminidase	500 µg	67315
MD-05-0320	Mouse Anti-Influenza B Virus Nucleoprotein	100 µg	40578
MD-05-0323	Rabbit Anti-Klebsiella species	1 mL	34540
MD-05-0324	Mouse Anti-Lymphocytic Choriomeningitis Virus (LCMV)	5 mL	40578
MD-05-0325	Rabbit Anti-Legionella pneumophila	1 mL	40578
MD-05-0326	Mouse Anti-Legionella pneumophila Lipopolysaccharide (LPS), Strain Philadelphia 1	1 mg	40578
MD-05-0327	Rabbit Anti-Leptospira biflexa	1 mL	34540
MD-05-0329	Goat Anti-Listeria species	500 µg	29969
MD-05-0330	Mouse Anti-Listeria monocytogenes	1 mg	48340
MD-05-0331	Rabbit Anti-Listeria monocytogenes	1 mL	37990
MD-05-0332	Rabbit Anti-Listeria monocytogenes	1 mL	36265
MD-05-0333	Goat Anti-Lipopolysaccharide (LPS, gram negative bacteria)	1 mL	44890
MD-05-0334	Mouse Anti-Marburg Virus	1 mg	56965
MD-05-0335	Mouse Anti-Mumps Virus	100 µg	44890
MD-05-0337	Rabbit Anti-Mycobacterium, Genus Specific	1 mL	44890
MD-05-0338	Mouse Anti-Mycobacterium avium	200 µg	35403
MD-05-0339	Mouse Anti-Mycobacterium tuberculosis, 16kDa	100 µg	37990
MD-05-0340	Mouse Anti-Mycobacterium tuberculosis, Hsp65	100 µg	44890
MD-05-0343	Mouse Anti-Mycobacterium tuberculosis, 16kDa	1 mg	50928
MD-05-0344	Mouse Anti-Mycobacterium tuberculosis, 38kDa	1 mg	51790
MD-05-0345	Rabbit Anti-Mycobacterium tuberculosis, all antigens	1 mL	37990
MD-05-0346	Mouse Anti-Mycoplasma bovis	1 mg	51790
MD-05-0349	Rabbit Anti-Mycoplasma pneumoniae, all antigens	1 mL	37990
MD-05-0350	Mouse Anti-Newcastle Disease Virus (NDV)	1 mg	53515
MD-05-0351	Mouse Anti-Neisseria gonorrhoeae	200 µg	37990
MD-05-0352	Rabbit Anti-Neisseria gonorrhoeae, all antigens	1 mL	37990
MD-05-0355	Rabbit Anti-Neisseria meningitidis, all antigens	1 mL	34540
MD-05-0356	Goat Anti-Parainfluenza 2 & 3, all antigens	1 mL	35403
MD-05-0357	Goat Anti-Parainfluenza 1	1 mL	31866
MD-05-0358	Goat Anti-Parainfluenza 1	1 mL	35403
MD-05-0359	Goat Anti-Parainfluenza 1	1 mL	37990
MD-05-0360	Mouse Anti-Parainfluenza 1	100 µg	37990
MD-05-0361	Mouse Anti-Parainfluenza 1, Fusion Protein	100 µg	37990
MD-05-0363	Mouse Anti-Parainfluenza 2	100 µg	44890
MD-05-0365	Goat Anti-Parainfluenza 2 & 3, all antigens	1 mL	35403
MD-05-0366	Goat Anti-Parainfluenza 2 & 3, all antigens	1 mL	36265
MD-05-0367	Goat Anti-Parainfluenza 2 & 3, all antigens	1 mL	37990
MD-05-0368	Mouse Anti-Parainfluenza 3, Hemagglutinin	100 µg	37990
MD-05-0369	Mouse Anti-Parvovirus (Canine)	1 mg	40578
MD-05-0370	Mouse Anti-Parvovirus B19	100 µg	37990
MD-05-0371	Rabbit Anti-Pichia pastoris	1 mL	34540
MD-05-0373	Mouse Anti-Plasmodium falciparum (Malaria)	500 µg	50065
MD-05-0374	Mouse Anti-Plasmodium falciparum (Malaria) Merozoite Surface Protein 1 (MSP1)	1 mg	50065
MD-05-0376	Guinea Pig Anti-Pseudomonas aeruginosa	1 mL	44890
MD-05-0377	Mouse Anti-Pseudomonas mallei	1 mg	37990
MD-05-0378	Mouse Anti-Rabies Virus	1 mg	37990
MD-05-0379	Mouse Anti-Rabies Virus	100 µg	40578
MD-05-0380	Mouse Anti-Rotavirus	200 µg	37990
MD-05-0381	Mouse Anti-Rotavirus NCDV (Nebraska Calf Diarrhea Virus), p43 (vp6)	1 mg	37990



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-05-0382	Goat Anti-Rotavirus NCDV, all antigens	1 mL	37990
MD-05-0383	Goat Anti-Rotavirus NCDV, all antigens	1 mL	35403
MD-05-0384	Goat Anti-Rotavirus NCDV, all antigens	1 mL	35403
MD-05-0385	Goat Anti-Rotavirus NCDV, all antigens	1 mL	37990
MD-05-0386	Mouse Anti-Rotavirus Group Specific Antigen	1 mg	40578
MD-05-0387	Mouse Anti-Rotavirus, broad reactivity	100 µg	37990
MD-05-0388	Goat Anti-Respiratory Syncytial Virus (RSV)	1 mL	37990
MD-05-0389	Goat Anti-Respiratory Syncytial Virus (RSV)	1 mL	37990
MD-05-0390	Goat Anti-Respiratory Syncytial Virus (RSV)	1 mL	44890
MD-05-0391	Goat Anti-Respiratory Syncytial Virus (RSV)	1 mL	37990
MD-05-0392	Mouse Anti-Respiratory Syncytial Virus (RSV) Fusion Protein	100 µg	37990
MD-05-0393	Mouse Anti-Respiratory Syncytial Virus (RSV) Fusion Protein	1 mg	67315
MD-05-0395	Mouse Anti-Respiratory Syncytial Virus (RSV), Long Strain	1 mg	40578
MD-05-0396	Goat Anti-Rubella Virus	1 mL	31866
MD-05-0397	Goat Anti-Rubella Virus	1 mL	35403
MD-05-0398	Goat Anti-Rubella Virus	1 mL	37990
MD-05-0399	Goat Anti-Rubella Virus	1 mL	35403
MD-05-0402	Mouse Anti-Rubella Virus E1	1 mg	40578
MD-05-0405	Mouse Anti-Rubella Virus	1 mg	36265
MD-05-0409	Rabbit Anti-Saccharomyces cerevisiae	1 mL	37990
MD-05-0410	Sheep Anti-Staphylococcal alpha Hemolysin (SAH)	1 mg	53515
MD-05-0411	Goat Anti-Salmonella species	1 mg	28158
MD-05-0416	Mouse Anti-Salmonella species	100 µg	40578
MD-05-0417	Mouse Anti-Salmonella species	2 mL	58690
MD-05-0418	Rabbit Anti-Salmonella species	1 mL	37990
MD-05-0419	Mouse Anti-Salmonella species (A, B, C, D, E, F, & G Groups)	100 µg	40578
MD-05-0421	Mouse Anti-Salmonella species (A,B,C, D & E Groups)	100 µg	35403
MD-05-0423	Mouse Anti-Salmonella typhimurium	2 mL	58690
MD-05-0424	Mouse Anti-Salmonella typhimurium Lipopolysaccharide (LPS) Antigen	1 mg	40578
MD-05-0425	Mouse Anti-SARS-Associated Coronavirus (SARS-CoV) Nucleoprotein	100 µg	51790
MD-05-0426	Rabbit Anti-SARS-Associated Coronavirus (SARS-CoV) Spike protein, middle region	100 µg	44890
MD-05-0427	Rabbit Anti-SARS-Associated Coronavirus (SARS-CoV) E protein, C-terminus	100 µg	44890
MD-05-0428	Rabbit Anti-SARS-Associated Coronavirus-Associated Coronavirus (SARS-CoV) M Protein (C-term)	100 µg	44890
MD-05-0429	Rabbit Anti-SARS-Associated Coronavirus (SARS-CoV) Spike protein, C-terminus	100 µg	44890
MD-05-0430	Rabbit Anti-SARS-Associated Coronavirus (SARS-CoV) Spike protein, middle region	100 µg	44890
MD-05-0431	Rabbit Anti-SARS-Associated Coronavirus (SARS-CoV) Spike protein, N-terminus	100 µg	44890
MD-05-0432	Rabbit Anti-SARS-Associated Coronavirus (SARS-CoV) M protein, N-terminus	100 µg	44890
MD-05-0433	Rabbit Anti-SARS-Associated Coronavirus (SARS-CoV) E protein, N-terminus	100 µg	44890
MD-05-0434	Mouse Anti-Staphylococcus aureus Enterotoxin A (SEA)	1 mg	36265
MD-05-0435	Sheep Anti-Staphylococcus aureus Enterotoxin A (SEA)	1 mg	51790
MD-05-0436	Mouse Anti-Staphylococcus Enterotoxin B (SEB)	1 mg	37990
MD-05-0437	Sheep Anti-Staphylococcus aureus Enterotoxin B (SEB)	1 mg	51790
MD-05-0438	Mouse Anti-Staphylococcus aureus Enterotoxin C (SEC)	1 mg	67315
MD-05-0439	Sheep Anti-Staphylococcus aureus Enterotoxin C (SEC)	1 mg	51790
MD-05-0440	Sheep Anti-Staphylococcus aureus Enterotoxin D (SED)	1 mg	51790
MD-05-0441	Sheep Anti-Staphylococcus aureus Enterotoxin E (SEE)	1 mg	51790
MD-05-0442	Rabbit Anti-Shigella flexneri	1 mL	40578
MD-05-0443	Rabbit Anti-Shigella species	1 mL	37990
MD-05-0444	Rabbit Anti-Streptococcal Pyrogenic Exotoxin A (SPEA)	1 mg	56965
MD-05-0445	Rabbit Anti-Streptococcal Pyrogenic Exotoxin B (SPEB)	1 mg	58690
MD-05-0446	Rabbit Anti-Streptococcal Pyrogenic Exotoxin C (SPEC)	1 mg	65590
MD-05-0447	Mouse Anti-Staphylococcus aureus	200 µg	37990
MD-05-0448	Rabbit Anti-Staphylococcus aureus	1 mL	40578
MD-05-0449	Mouse Anti-Staphylococcus aureus Enterotoxin	1 mg	36265
MD-05-0450	Rabbit Anti-Staphylococcus aureus Enterotoxin A	1 mg	37990
MD-05-0451	Mouse Anti-Staphylococcus aureus Enterotoxin B	1 mg	67315
MD-05-0452	Mouse Anti-Staphylococcus aureus Enterotoxin B	1 mg	36265
MD-05-0453	Rabbit Anti-Staphylococcus aureus Enterotoxin B	1 mg	37990
MD-05-0454	Rabbit Anti-Staphylococcus aureus Enterotoxin B (SEB)	1 mg	60415
MD-05-0455	Rabbit Anti-Staphylococcus aureus Enterotoxin C (SEC)	1 mg	60415
MD-05-0456	Rabbit Anti-Staphylococcus aureus Enterotoxin D (SED)	1 mg	60415

Catalog #	Description	Pack Size	Formula
MD-05-0457	Rabbit Anti-Staphylococcus aureus Enterotoxin E (SEE)	1 mg	60415
MD-05-0458	Rabbit Anti-Staphylococcus aureus Enterotoxin H (SEH)	1 mg	56965
MD-05-0459	Sheep Anti-Staphylococcus aureus Exfoliative Toxin A (ETA)	1 mg	53515
MD-05-0462	Mouse Anti-Streptococcus agalactiae	1 mg	51790
MD-05-0463	Goat Anti-Streptococcus Group A	1 mg	44890
MD-05-0464	Goat Anti-Streptococcus Group A	1 mL	48340
MD-05-0465	Goat Anti-Streptococcus Group A	1 mL	48340
MD-05-0466	Goat Anti-Streptococcus Group A	1 mL	50065
MD-05-0467	Mouse Anti-Streptococcus Group A	1 mL	51790
MD-05-0468	Mouse Anti-Streptococcus Group A (carbohydrate)	100 µg	44890
MD-05-0469	Mouse Anti-Streptococcus Group A	100 µg	37990
MD-05-0470	Rabbit Anti-Streptococcus Group A	1 mL	48340
MD-05-0471	Rabbit Anti-Streptococcus Group A	1 mg	29969
MD-05-0473	Rabbit Anti-Streptococcus Group B	1 mL	44890
MD-05-0474	Guinea Pig Anti-Streptococcus pneumoniae	1 mL	40578
MD-05-0475	Mouse Anti-Streptococcus pneumoniae Surface Protein A	200 µg	88015
MD-05-0476	Rabbit Anti-Streptococcus pneumoniae	1 mL	37990
MD-05-0477	Mouse Anti-Transmissible Gastroenteritis Virus (TGV), Swine	1 mg	53515
MD-05-0478	Mouse Anti-Toxoplasma gondii	1 mg	40578
MD-05-0481	Mouse Anti-Toxoplasma gondii (Toxoplasmosis) 24kDa & 40kDa polypeptides	100 µg	44890
MD-05-0484	Mouse Anti-Treponema pallidum (Syphilis)	100 µg	37990
MD-05-0485	Rabbit Anti-Treponema pallidum (Syphilis), all antigens	1 mL	37990
MD-05-0487	Mouse Anti-Vaccinia Virus	100 µg	40578
MD-05-0488	Mouse Anti-Vaccinia Virus	1 mg	67315
MD-05-0489	Rabbit Anti-Vaccinia Virus, Lister Strain	1 mL	40578
MD-05-0490	Rabbit Anti-Vaccinia Virus, Lister Strain	1 mL	40578
MD-05-0491	Mouse Anti-Varicella-Zoster Virus (VZV) 155kDa	500 µg	44890
MD-05-0497	Rabbit Anti-West Nile Virus (WNV) Core Protein, C-terminus	100 µg	50065
MD-05-0498	Rabbit Anti-West Nile Virus (WNV) Core Protein, N-terminus	100 µg	44890
MD-05-0499	Rabbit Anti-West Nile Virus (WNV) Envelope Protein, middle region	100 µg	44890
MD-05-0500	Rabbit Anti-West Nile Virus (WNV) Matrix Protein, C-terminus	100 µg	44890
MD-05-0501	Mouse Anti-Yersinia pestis F1 Antigen, EB strain	1 mg	37990
MD-05-0502	Mouse Anti-Yersinia pestis V Antigen	1 mg	35403
MD-05-0503	Mouse Anti-Hepatitis C Virus Core Antigen	100 µg	50065
MD-05-0504	Mouse Anti-Hepatitis C Virus (HCV) Core Antigen	100 µg	48340
MD-07-0001	Mouse Anti-Human CD34 Class I	1 mg	84565
MD-07-0002	Mouse Anti-Human CD45	200 µg	29969
MD-07-0003	Rat Anti-Mouse CD45 (LCA)	500 µg	37990
MD-07-0005	Mouse Anti-Human CD45 / Leukocyte Common Antigen (LCA)	1 mg	53515
MD-07-0006	Mouse Anti-Human CD45 / Leukocyte Common Antigen (LCA)	200 µg	36265
MD-07-0011	Rabbit Anti-Human Stem Cell Factor (SCF) / Kit Ligand / KITLG	100 µg	80253
MD-08-0002	Mouse Anti-Adrenocorticotrophic Hormone (ACTH), C-terminus	1 mg	60415
MD-08-0004	Mouse Anti-Mouse Ghrelin	1 mg	56965
MD-08-0007	Mouse Anti-Leptin (aa 92-145, cyclized), C-terminus	100 µL	50928
MD-08-0009	Rabbit Anti-Mouse Leptin	100 µg	80253
MD-11-0002	Mouse Anti-Human CD105 / Endoglin (TGF-beta Receptor)	100 µg	40578
MD-11-0003	Rat Anti-Mouse CD106 / VCAM1	500 µg	50065
MD-11-0009	Mouse Anti-Human CD11b	200 µg	44890
MD-11-0010	Mouse Anti-Human CD11b	1 mg	58690
MD-11-0011	Mouse Anti-Human CD11b / MAC1, FITC-labeled, (200 ug)	200 µg	50928
MD-11-0012	Mouse Anti-Human CD11b	200 µg	48340
MD-11-0013	Mouse Anti-Rat CD11b	500 µg	48340
MD-11-0014	Mouse Anti-Human CD11b / MAC1	100 Tests	58690
MD-11-0015	Rat Anti-Mouse CD11b / MAC1	100 µg	31866
MD-11-0016	Mouse Anti-Human CD11c, alpha chain (p150, p95)	200 µg	48340
MD-11-0019	Mouse Anti-Human CD13 (Pan Myeloid Cells)	200 µg	48340
MD-11-0020	Mouse Anti-Human CD13 (Pan Myeloid Cells)	200 µg	50065
MD-11-0022	Mouse Anti-Human CD14	200 µg	35403
MD-11-0025	Mouse Anti-Human CD15 (Granulocytes), Biotinylated, (200 ug)	200 µg	48340
MD-11-0027	Mouse Anti-Human CD16b	100 Tests	58690
MD-11-0028	Rat Anti-Mouse CD18 (LFA-1 Beta)	500 µg	37990
MD-11-0029	Mouse Anti-Human CD18 / LFA-1 / ITGB2, 95kDa (integrin-beta 2 chain)	200 µg	44890
MD-11-0031	Mouse Anti-Human CD19 (pan B-cells)	200 µg	44890
MD-11-0032	Mouse Anti-Human CD19 (pan B-cells)	100 Tests	58690
MD-11-0033	Mouse Anti-Human CD19 (pan B-cells)	1 mL	56965
MD-11-0034	Mouse Anti-Human CD19 (pan B-cells)	200 µg	35403
MD-11-0042	Mouse Anti-Human CD24	200 µg	50065
MD-11-0044	Rat Anti-Mouse CD24 / Nectadrin	500 µg	37990
MD-11-0046	Mouse Anti-Human CD25 / IL-2 Receptor	200 µg	48340

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-11-0047	Mouse Anti-Human CD28	100 Tests	37990
MD-11-0048	Hamster Anti-Mouse CD28	500 µg	40578
MD-11-0051	Hamster Anti-Mouse CD3 epsilon	500 µg	34540
MD-11-0052	Mouse Anti-CD3, (100 Tests)	100 Tests	37990
MD-11-0057	Rat Anti-Mouse CD32 / CD16 / Fc-gamma II/III Receptors	500 µg	48340
MD-11-0061	Mouse Anti-Human CD36	200 µg	34540
MD-11-0066	Mouse Anti-Human CD4	200 µg	48340
MD-11-0069	Mouse Anti-Human CD40L	1 mg	67315
MD-11-0074	Mouse Anti-CD41 gpIIb / IIIa (Platelets), (200 ug)	200 µg	50928
MD-11-0075	Mouse Anti-Human CD41 / Platelet gpIIb IIIa	100 Tests	67315
MD-11-0078	Mouse Anti-Human CD42a	100 Tests	58690
MD-11-0079	Mouse Anti-Human CD48 (Leukocytes)	100 Tests	58690
MD-11-0080	Mouse Anti-Human CD49b / Collagen Receptor, VLA alpha-2 chain	200 µg	53515
MD-11-0081	Mouse Anti-Human CD49d / Lymphocyte Homing Receptor, VLA alpha-4 chain	200 µg	51790
MD-11-0082	Mouse Anti-Human CD49d / Lymphocyte Homing Receptor, VLA alpha-4 chain	100 Tests	58690
MD-11-0084	Rat Anti-Human CD49f / Laminin Receptor, VLA alpha-6 chain	1 mL	84565
MD-11-0086	Mouse Anti-Human CD5	1 mg	53515
MD-11-0090	Mouse Anti-Human CD54	200 µg	29969
MD-11-0091	Mouse Anti-Human Intercellular Adhesion Molecule-1 (ICAM-1) / CD54, (200 ug)	200 µg	35403
MD-11-0096	Mouse Anti-Human CD56 / NCAM	200 µg	48340
MD-11-0097	Mouse Anti-CD57	200 µg	37990
MD-11-0099	Mouse Anti-Human CD61	200 µg	40578
MD-11-0103	Mouse Anti-Human CD63/ gp53 (Activated Platelets)	100 Tests	65590
MD-11-0106	Rat Anti-Mouse CD71 / Transferrin Receptor	100 µg	29969
MD-11-0108	Mouse Anti-Human Transferrin Receptor	100 µg	28158
MD-11-0112	Mouse Anti-Human CD72	1 mg	50928
MD-11-0113	Rat Anti-Human CD77 (blood group pk1, pk2)	100 Tests	56965
MD-11-0114	Mouse Anti-CD8, (200 ug)	200 µg	26346
MD-11-0115	Mouse Anti-Human CD8-beta	200 µg	50928
MD-11-0116	Mouse Anti-Human CD80	100 Tests	67315
MD-11-0117	Mouse Anti-Human CD83	200 µg	51790
MD-11-0119	Rat Anti-Mouse CD90 (Thy-1, nonpolymorphic)	500 µg	29969
MD-11-0123	Mouse Anti-Human CD94 (Natural Killer Cells)	200 µg	53515
MD-11-0125	Mouse Anti-Human CD97	100 µg	29969
MD-12-0002P	Purified Human IgG (Fc)	10 mg	50487
MD-12-0003P	Purified Human IgG (Fab)	5 mg	25526
MD-12-0005	Mouse Anti-Human IgA, Secretory Component	500 µg	36265
MD-12-0006P	Native Human IgG2 kappa	1 mg	21447
MD-12-0007	Goat Anti-Human IgA, alpha	2 mg	17290
MD-12-0007P	Native Rat IgG2a Isotypic Control	100 Tests	20378
MD-12-0009	Mouse Anti-IgA1	1 mg	34540
MD-12-0010P	Native Human IgG4, kappa	1 mg	35821
MD-12-0011P	Chicken Anti-Human IgM	1 mg	19407
MD-12-0012P	Native Human Myeloma IgM	2 mg	38832
MD-12-0013P	Native Human IgM mu Chain	1 mg	19407
MD-12-0014	Mouse Anti-IgE	1 mg	36265
MD-12-0014P	Native Human IgM, Polyclonal	1 mg	21447
MD-12-0015P	Native Human Myeloma IgM, >95% Pure	5 mg	19407
MD-12-0016	Mouse Anti-IgE, Fc epitope	1 mg	35403
MD-12-0016P	Native Human Myeloma IgM Fc5u	1 mg	42717
MD-12-0017	Goat Anti-Mouse IgE epsilon chain	1 mg	50065
MD-12-0017P	Native Mouse Myeloma IgM kappa (TEPC 183)	1 mg	42717
MD-12-0018P	Native Mouse IgM Lambda	1 mg	42717
MD-12-0019P	Native Mouse IgM Isotypic Control	200 µg	25526
MD-12-0020	Goat Anti-IgG, Fc epitope	10 mL	17290
MD-12-0021	Goat Anti-Mouse IgG, Fc epitope	2 mg	17290
MD-12-0022	Goat Anti-Mouse IgG (Fc), FITC-labeled	2 mg	29969
MD-12-0025	Mouse Anti-Human IgG, Fc epitope	1 mg	35403
MD-12-0026	Rabbit Anti-Canine IgG, Fc epitope	2 mg	29969
MD-12-0028	Rabbit Anti-IgG, Fc epitope	2 mg	28158
MD-12-0031	Sheep Anti-IgG Fd epitope	1 mL	44890
MD-12-0033	Goat Anti-Mouse IgG, gamma heavy chains	2 mg	18153
MD-12-0039	Goat Anti-Human IgG, heavy and light chains	2 mg	17290
MD-12-0040	Goat Anti-Mouse IgG Heavy and Light Chains	5 mg	15565
MD-12-0044	Rabbit Anti-IgG, heavy and light chains	2 mg	24535
MD-12-0045	Rabbit Anti-Mouse IgG, heavy and light chains	1.5 mg	22724
MD-12-0051	Mouse Anti-IgG, heavy chains	3x1 mg	134763
MD-12-0052	Goat Anti-IgG, F(ab')2 epitope	2 mg	24535

Catalog #	Description	Pack Size	Formula
MD-12-0056	Goat Anti-IgG +I gM, heavy and light chains, with minimal cross-reactivity with Bovine serum	1 mL	37990
MD-12-0057	Goat Anti-IgG + IgM + IgA, heavy and light chains	2 mg	24535
MD-12-0058	Goat Anti-IgG + IgM + IgA, heavy and light chains	2 mL	36265
MD-12-0059	Goat Anti-Mouse IgG1	1 mg	35403
MD-12-0060	Mouse Anti-IgG1, Fc epitope	500 µg	44890
MD-12-0062	Mouse Anti-IgG2, Fc-gamma-2 epitope	1 mg	36265
MD-12-0063	Mouse Anti-Human IgG2, hinge-region	1 mg	35403
MD-12-0067	Mouse Anti-Human IgG3, hinge-region	1 mg	35403
MD-12-0068	Mouse Anti-IgG4, Fc epitope	5x1 mg	140800
MD-12-0069	Mouse Anti-Human IgG4, Fc epitope	1 mg	36265
MD-12-0071	Mouse Anti-IgM, Fab-region localized epitope	1 mg	35403
MD-12-0072	Mouse Anti-IgM, heavy chains	1 mg	36265
MD-12-0074	Mouse Anti-IgM	1 mg	29969
MD-12-0075	Mouse Anti-Human IgM, Fab-region localized epitope	1 mg	34540
MD-12-0076	Mouse Anti-IgM, heavy chains	1 mg	67315
MD-12-0080	Goat Anti-Human IgM, mu chain	10 mL	30918
MD-12-0081	Goat Anti-Mouse IgM, mu chain	2 mg	17290
MD-12-0083	Rabbit Anti-Chicken IgY (IgG), Fc epitope	2 mg	29969
MD-12-0089	Mouse Anti-Kappa Light Chain	1 mg	60415
MD-12-0090	Mouse Anti-Lambda Light Chain	1 mg	51790
MD-13-0001	Goat Anti-Luteinizing Hormone (LH), Intact	1 mL	19101
MD-13-0003	Mouse Anti-Luteinizing Hormone, beta subunit	1 mg	31866
MD-13-0004	Mouse Anti-Luteinizing Hormone (LH), intact	1 mg	26346
MD-13-0006	Mouse Anti-Parathyroid Hormone (PTH; aa 53-68)	1 mg	50065
MD-13-0007	Mouse Anti-Parathyroid Hormone (PTH; aa 53-84)	1 mg	50065
MD-13-0010	Goat Anti-Human Thyroid Stimulating Hormone beta / TSHB	1 mg	40578
MD-13-0011	Goat Anti-Thyroid Stimulating Hormone (TSH), Intact	1 mL	24535
MD-13-0012	Mouse Anti-Human Thyroid Stimulating Hormone (TSH)	1 mg	28158
MD-13-0013	Mouse Anti-Thyroid Stimulating Hormone (TSH) alpha / CGA	5x1 mg	127690
MD-13-0015	Mouse Anti-Human Thyroid Stimulating Hormone beta / TSHB	1 mg	35403
MD-13-0016	Mouse Anti-Human Thyroid Stimulating Hormone (TSH), intact	1 mg	37990
MD-14-0001P	Native Human Alkaline Phosphatase, Placental	100 Units	15522
MD-14-0002P	alpha-1 Acid Glycoprotein (AGP) / Orosomucoid (ORM)	1 mg	21447
MD-14-0003P	Native Human alpha-1-Antichymotrypsin (AACT) / SERPINA3	1 mg	50487
MD-14-0004P	Human alpha-1 Antitrypsin (A1AT) / SERPINA1	1 mg	20378
MD-14-0005	Mouse Anti-Actin Bundles	2 mL	36265
MD-14-0005P	Human alpha-2 Antiplasmin (A2AP) / SERPINF2	100 µg	20378
MD-14-0006P	Native Human Fetuin A / alpha-2 HS Glycoprotein (AHSG)	1 mg	23486
MD-14-0007P	Human alpha-2 Macroglobulin / A2M	1 mg	21447
MD-14-0008	Rabbit Anti-Human Amino-Terminal Enhancer of Split (AES), C-terminus	100 µg	50065
MD-14-0009	Mouse Anti-Aflatoxin	1 mg	44890
MD-14-0009P	Native Human Amylase alpha (Pancreas)	100 Units	27566
MD-14-0010	Mouse Anti-Geodium cydonium Aggregation Factor	100 µg	84565
MD-14-0010P	Native Human Amylase alpha (Salivary)	1000 Units	23486
MD-14-0011	Rabbit Anti-Human Apoptosis Inhibitor of Macrophages (AIM), N-terminus	100 µg	50065
MD-14-0012	Rabbit Anti-Human Ajuba	100 µg	65590
MD-14-0014P	Native Human Plasma Antithrombin III	100 µg	20378
MD-14-0018	Mouse Anti-alpha-1 Antichymotrypsin (ACT) / SERPINE3	200 µg	35403
MD-14-0020P	Benzoyllecgonine, HRP-conjugated	1 mL	66027
MD-14-0021	Mouse Anti-Human alpha-1 Antitrypsin (A1AT) / SERPINA1	1 mg	36265
MD-14-0021P	C1 Esterase Inhibitor	1 mg	27566
MD-14-0023P	Native Human Erythrocyte Catalase	1 mg	21447
MD-14-0024P	Native Human Cathepsin B	25ug	33684
MD-14-0025P	Native Human Cathepsin D	25ug	23486
MD-14-0026P	Native Human Cathepsin G	100 µg	42717
MD-14-0027	Mouse Anti-Alkaline Phosphatase (APAAP Complex)	1 mL	40578
MD-14-0027P	Native Human Plasma Ceruloplasmin	1 mg	21447
MD-14-0028P	Cotinine-3-HRP Conjugate	1 mL	66027
MD-14-0029P	Cotinine-4-HRP Conjugate	1 mL	87395
MD-14-0030P	Native Human D-Dimer (Fibrin Degradation Product)	100 µg	90308
MD-14-0031	Rabbit Anti-Human Apoptosis Caspase Activation Inhibitor/ Aven, C-terminus	100 µg	50065
MD-14-0032	Rabbit Anti-Human Apoptosis Caspase Activation Inhibitor/ Aven, N-terminus	100 µg	50065
MD-14-0034	Mouse Anti-Astrocytes	125ug	44890
MD-14-0034P	Native Human Ferritin	1 mg	27566
MD-14-0035	Mouse Anti-Chicken Avidin (Hen egg white)	1 mg	44890
MD-14-0035P	Native Bovine Folate Binding Protein	1 mg	60200

Catalog #	Description	Pack Size	Formula
MD-14-0036	Mouse Anti-Human BAD	100 µg	53515
MD-14-0037P	Glutamate Pyruvate Transaminase	25 Units	40775
MD-14-0038	Rabbit Anti-Human B-cell Receptor Associated Protein 29 (BAP29), middle region	100 µg	50065
MD-14-0038P	Native Human Glutamate Pyruvate Transaminase (GPT)	5 Units	21447
MD-14-0039	Rabbit Anti-Human B-cell Receptor Associated Protein 31 (BAP31), C-terminus	100 µg	50065
MD-14-0039P	Native Human Serum Albumin (HSA), Low B12 / Low Folate	1 kg	Plz.Inq.
MD-14-0040P	Native Bovine Heterophile Antigen	1 mg	25526
MD-14-0043P	Native Human Plasma Kallikrein	50 µg	21447
MD-14-0044	Rabbit Anti-Human Bcl-2 Inhibitor of Transcription 1 (Bit1), middle region	100 µg	50065
MD-14-0044P	Human Laminin 5	10 µg	75740
MD-14-0045P	Native Human Lactate Dehydrogenase	50 Units	21447
MD-14-0046P	Native Human Lactate Dehydrogenase	25 Units	21447
MD-14-0047P	Native Human Lactate Dehydrogenase Isoenzyme 1 (LDH1)	100 Units	27566
MD-14-0048P	Native Human Lactate Dehydrogenase Isoenzyme 2 (LDH2)	100 Units	31645
MD-14-0049	Rabbit Anti-Human BRCAA1 (aa 1046-1055)	100 µg	51790
MD-14-0049P	Native Human Dehydrogenase Isoenzyme 3 (LDH3)	100 Units	38832
MD-14-0050P	Native Human Dehydrogenase Isoenzyme 4 (LDH4)	100 Units	56315
MD-14-0051P	Native Human Dehydrogenase Isoenzyme 5 (LDH5)	100 Units	14551
MD-14-0052	Mouse Anti-Human Cadherin-E 123kDa (L-CAM)	200 µg	50928
MD-14-0053	Mouse Anti-Human Cadherin-M, extracellular domain	100 µg	67315
MD-14-0054P	Methamphetamine-N-BSA Ag. Conjugate	1 mg	66027
MD-14-0055	Mouse Anti-Human Calgranulin A+B (MRP8 + MRP14 or S100A8 + S100A9)	10 µg	35403
MD-14-0055P	Methamphetamine-S-HRP Conjugate	1 mL	66027
MD-14-0057	Rabbit Anti-Cyclic AMP (cAMP)	20 µL	22724
MD-14-0057P	Morphine BSA Conjugate	1 mg	57286
MD-14-0059	Rabbit Anti-Human Cullin Associated and Neddylation Dissociated Protein 1 / CAND1, N-terminus	100 µL	65590
MD-14-0059P	Native Non-Neuronal Enolase (NNE)	100 µg	79625
MD-14-0060	Rabbit Anti-Human Cullin Associated and Neddylation Dissociated Protein 2 / CAND2, C-terminus	100 µL	65590
MD-14-0060P	Recombinant Human Oncostatin M (OSM)	10 µg	33684
MD-14-0062	Rabbit Anti-Human Casitas B-lineage Lymphoma (Cbl)	100 µg	50065
MD-14-0063	Rabbit Anti-Human Caspase 1, middle region	100 µg	50065
MD-14-0064P	Oxycodone (OXY)-BSA Conjugate	1 mg	27566
MD-14-0066P	Native Human Pregnancy Associated Plasma Protein A (PAPP-A)	100 µg	83510
MD-14-0067	Rabbit Anti-Human Caspase 2, N-terminus	100 µg	50065
MD-14-0067P	Native Human Pepsinogen II	100 µg	25526
MD-14-0069P	Mouse Plasmin	1 mg	90308
MD-14-0070P	Native Human Plasmin	1 mg	23486
MD-14-0071	Rabbit Anti-Human Caspase 4, middle region	100 µg	50065
MD-14-0071P	Native Human Plasminogen	1 mg	21447
MD-14-0072	Rabbit Anti-Caspase 5 (CASP5), N-terminus	100 µg	44890
MD-14-0073	Rabbit Anti-Human Caspase 5, middle region	100 µg	50065
MD-14-0073P	Native Human Prealbumin	1 mg	23486
MD-14-0074	Rabbit Anti-Human Caspase 6, N-terminus	100 µg	50065
MD-14-0074P	Native Human Protein C	100 µg	45631
MD-14-0075	Rabbit Anti-Human Caspase 7, N-terminus	100 µg	50065
MD-14-0077P	Recombinant Rat Receptor-Associated Protein (RAP)	100 µg	64085
MD-14-0078	Rabbit Anti-Human Caspase 8, middle region	100 µg	44890
MD-14-0079P	Human Thyroxine Binding Globulin (TBG)	1 mg	50487
MD-14-0080P	Tricyclic Antidepressants (TCA) BSA Conjugate	1 mg	35821
MD-14-0082	Rabbit Anti-Caspase 9 (I20), Intermediate Domain 2	100 µg	50065
MD-14-0082P	Teichoic Acid	1 mL	50487
MD-14-0087	Mouse Anti-Human Catenin, beta (pTyr 654) + Positive Control	100 µg	70765
MD-14-0087P	Recombinant Treponema pallidum (Syphilis) Treponemal Membrane Protein A (TnpA)	100 µg	45631
MD-14-0093	Rabbit Anti-Cathepsin D	1 mL	36265
MD-14-0094	Mouse Anti-Human Plasminogen Activator Inhibitor 1 (PAI-I) / SERPINE1	1 mg	80253
MD-14-0095	Rabbit Anti-Human Plasminogen Activator Inhibitor 1 (PAI-I) / SERPINE1	200 µg	37990
MD-14-0095P	Recombinant Toxoplasma gondii MIC3	1 mg	118669
MD-14-0096	Rabbit Anti-Mouse Polyploidy - Associated Protein Kinase (PAPK; aa 399-418)	100 µg	51790
MD-14-0096P	Trisialoganglioside GT1b	1 mg	39803
MD-14-0097	Mouse Anti-Human Pregnancy Associated Plasma Protein A / PAPP	1 mg	50065

Catalog #	Description	Pack Size	Formula
MD-14-0098	Mouse Anti-Pregnancy Associated Plasma Protein A / PAPPa, proMBP subunit	1 mg	44890
MD-14-0098P	Native Human Group-specific Component (Vitamin D Binding Protein) / Gc-Globulin / GC	1 mg	23486
MD-14-0099	Mouse Anti-Human Proliferating Cell Nuclear Antigen (PCNA)	100 µL	28158
MD-14-0102	Mouse Anti-Human Perforin	100 µg	40578
MD-14-0103	Mouse Anti-Human Protein Gene Product 9.5 (PGP9.5)	0.2 mL	53515
MD-14-0111	Rabbit Anti-Human Precerebellin, C-terminus	100 µg	50065
MD-14-0112	Mouse Anti-Human Procalcitonin / CALCA	1 mg	58690
MD-14-0113	Mouse Anti-Human Procalcitonin / Calcitonin / CALCA	1 mg	58690
MD-14-0114	Mouse Anti-Human Procalcitonin / Katalcalcin / CALCA	1 mg	53515
MD-14-0115	Rabbit Anti-Procollagen Type III	100 µL	67315
MD-14-0118	Mouse Anti-Progesterone Receptor	1 mL	116478
MD-14-0122	Mouse Anti-Proinsulin / INS	1 mg	40578
MD-14-0124	Mouse Anti-Human Prolactin	1 mg	26346
MD-14-0125	Rabbit Anti-Algae Proliferating Cell Nuclear Antigen (PCNA)	100 µg	65590
MD-14-0126	Rabbit Anti-pro-Myostatin (aa 79-92)	20 µL	40578
MD-14-0127	Mouse Anti-pro-Relaxin 1	10 µg	28158
MD-14-0129	Mouse Anti-pro-Relaxin 2	10 µg	24535
MD-14-0134	Rabbit Anti-Streptococcus Protein G	20 mg	65590
MD-14-0136	Mouse Anti-Protein Kinase Type II, regulatory subunit	1 mg	40578
MD-14-0139	Mouse Anti-Human Proteinase 3	1 mg	50928
MD-14-0143	Human Anti-Human Scl-70 Auto-antigen	2 mL	28158
MD-14-0144	Mouse Anti-Human Scramblase 1, C-terminus + Positive Control	100 µg	67315
MD-14-0145	Mouse Anti-1,25 Dihydroxy Vitamin D3	1 mg	50065
MD-14-0146	Mouse Anti-25 OH Vitamin D3	1 mg	50065
MD-14-0150	Rabbit Anti-Human Angiotensin Converting Enzyme 2 (SARS Receptor) / ACE2, C-terminus	100 µg	50065
MD-14-0151	Rabbit Anti-Angiotensin Converting Enzyme 2 (ACE2) / SARS Receptor, N-terminus	100 µg	50065
MD-14-0154	Rabbit Anti-Human Cholecystokinin Receptor Type A (aa 180-195)	100 µL	58690
MD-14-0155	Rabbit Anti-Human Cholecystokinin Receptor Type B (aa 191-204)	100 µL	58690
MD-14-0157	Mouse Anti-Chymotrypsin	200 µg	35403
MD-14-0158	Rabbit Anti-Human Cell death-inducing DFF45-like effector-3 / CIDE3 / CIDEc	100 µg	51790
MD-14-0160	Goat Anti-Carboxy Methyl Lysine (CML)	1 mg	58690
MD-14-0162	Sheep Anti-Complement C1q	1 mL	40578
MD-14-0165	Goat Anti-Complement C3	10 mL	16428
MD-14-0168	Mouse Anti-Complement C3b	50 µg	51790
MD-14-0180	Rabbit Anti-Cotinine-3	1 mg	40578
MD-14-0181	Rabbit Anti-Cotinine-4	1 mg	37990
MD-14-0182	Mouse Anti-Human C-peptide	100 µg	35403
MD-14-0183	Mouse Anti-Human C-peptide	100 µg	29969
MD-14-0184	Mouse Anti-Human C-peptide	1 mg	51790
MD-14-0185	Mouse Anti-Rat C-peptide	1 mg	53515
MD-14-0186	Rabbit Anti-C-peptide	100 µL	35403
MD-14-0188	Mouse Anti-Corticotropin Releasing Factor / CRF	1 mg	34540
MD-14-0189	Mouse Anti-Corticotropin Releasing Factor / CRF	100 µg	56965
MD-14-0193	Goat Anti-Human C Reactive Protein (CRP)	10 mL	20913
MD-14-0195	Mouse Anti-C Reactive Protein / CRP	1 mg	77665
MD-14-0197	Mouse Anti-Plasmodium vivax Circumsporozoite Protein (CSP)	1 mg	50065
MD-14-0199	Rabbit Anti-C1q Tumor necrosis factor alpha Related Protein 4 (CTRP4), C-terminus	100 µg	50065
MD-14-0200	Rabbit Anti-Human C1q Tumor necrosis factor alpha Related Protein 7 / CTRP7 / C1QTNF7, N-terminus	100 µg	50065
MD-14-0201	Rabbit Anti-Human Cullin 1 / CUL1, C-terminus (aa 766-776)	100 µL	65590
MD-14-0202	Rabbit Anti-Human Cullin 2 / CUL2, C-terminus (aa 733-745)	100 µL	65590
MD-14-0202P	Testosterone	1 mL	57286
MD-14-0203	Rabbit Anti-Human Cullin 3 / CUL3, N-terminus (aa 1-12)	100 µL	65590
MD-14-0205	Rabbit Anti-Human Cullin 5 / CUL5, N-terminus (aa 4-18)	100 µL	65590
MD-14-0205P	Recombinant Myobacterium tuberculosis Heat Shock Protein 65 (HSP65)	100 µg	79625
MD-14-0206	Rabbit Anti-Human Cullin 7 / CUL7, C-terminus (aa 1679-1698)	100 µL	65590
MD-14-0206P	Recombinant Myobacterium Tuberculosis Heat Shock Protein 70 (HSP70) / DnaK	100 µg	79625
MD-14-0207	Rabbit Anti-CX3CR1, N-terminus V28	100 µg	51790
MD-14-0208	Rabbit Anti-CX3CR1, extracellular loop V28	100 µg	50065
MD-14-0209	Rabbit Anti-CXCR4, extracellular loop	100 µg	50065
MD-14-0210P	Recombinant Cytomegalovirus (CMV) Antigen gB (C194 Strain)	1 mg	135180
MD-14-0213	Rabbit Anti-Human Cyclin B1 (pSer126)	100 µg	65590
MD-14-0216	Mouse Anti-Cyclin D2	5 mL	29969

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-14-0216P	Recombinant Hepatitis A Virus (HAV) P2C	1 mg	118669
MD-14-0217	Rabbit Anti-Cyclin E	100 µL	65590
MD-14-0217P	Recombinant Hepatitis A Virus (HAV) HAV P2C-P3A	1 mg	118669
MD-14-0218P	Recombinant Hepatitis A Virus (HAV) P3C	1 mg	118669
MD-14-0219	Mouse Anti-Human Cystatin C	1 mg	60415
MD-14-0219P	Recombinant Hepatitis A Virus (HAV) HAV VP1-P2A	1 mg	118669
MD-14-0220P	Recombinant Hepatitis A Virus (HAV) HAV VP3	1 mg	118669
MD-14-0221P	Recombinant Hepatitis A Virus (HAV) HAV VP4-VP2	1 mg	118669
MD-14-0224	Mouse Anti-Human Cytokeratin 18	5 mL	36265
MD-14-0228P	Recombinant Hepatitis B Virus e-Antigen (HBeAg), 17kDa	100 µg	90308
MD-14-0229P	Recombinant Hepatitis B Virus e-Antigen (HBeAg)	1 mg	131101
MD-14-0230P	Recombinant Hepatitis B Virus Surface Antigen (HBsAg), ay subtype	100 µg	56315
MD-14-0231P	Recombinant Hepatitis B Virus Surface Antigen (HBsAg), ad subtype	1 mg	60200
MD-14-0232P	Recombinant Hepatitis B Virus Surface Antigen (HBsAg), ad subtype	100 µg	58257
MD-14-0235P	Recombinant Hepatitis C Virus Core Antigen (aa 2-120), Genotype 1	1 mg	118669
MD-14-0237P	Recombinant Hepatitis C Virus Core Antigen (aa 2-120), Genotype 3	1 mg	135180
MD-14-0239P	Recombinant Hepatitis C Virus Core Antigen (aa 2-120), Genotype 5	1 mg	118669
MD-14-0241	Rabbit Anti-DC-SIGN, extracellular domain	100 µg	50065
MD-14-0241P	Recombinant Human fms-related Tyrosine Kinase 3 ligand (Flt-3 Ligand)	10 µg	34753
MD-14-0242	Rabbit Anti-Human DNA-binding Death effector Domain-containing protein 2 (DEDD2)	100 µg	50065
MD-14-0242P	Recombinant Keratinocyte Growth Factor-1 (KGF) / FGF-7	10 µg	33684
MD-14-0243	Mouse Anti-Human Defensin, beta-1 (aa 1-36)	10 µg	28158
MD-14-0244	Mouse Anti-Human Defensin, beta-2 (aa 4-41)	10 µg	50928
MD-14-0245	Mouse Anti-Human Defensin, beta-3 (aa 6-22)	10 µg	28158
MD-14-0245P	Recombinant Human Nerve Growth Factor beta (NGF-b)	20 µg	34753
MD-14-0246P	Recombinant Human Neurotrophin-3 (NT-3)	10 µg	33684
MD-14-0247P	Recombinant Human Platelet Derived Growth Factor AA (PDGF-AA)	10 µg	33684
MD-14-0250P	Native Human Platelet Factor 4 / PF4	100 µg	42717
MD-14-0251	Mouse Anti-Human Desmocollin 3	5 mL	51790
MD-14-0252P	Recombinant Human Stem Cell Factor (SCF) / KITLG	10 µg	33684
MD-14-0253P	Recombinant Mouse Stem Cell Factor (SCF) / KITLG	10 µg	33684
MD-14-0255P	Recombinant Stromal Cell-Derived Factor-1 alpha (SDF-1a) / CXCL12	10 µg	33684
MD-14-0256	Rabbit Anti-Human DHEA Sulfate (DHEA-S)	100 µL	35403
MD-14-0257P	Recombinant Human TNF Related Apoptosis Inducing Ligand (TRAIL) / Apo 2 Ligand	50 µg	33684
MD-14-0259	Mouse Anti-DNA, intercalated	200 µg	30918
MD-14-0259P	Recombinant Human Transforming Growth Factor beta 3 (TGF beta 3) / TGFB3	50 µg	207053
MD-14-0261	Rat Anti-Endothelin, C-terminus	100 µg	28158
MD-14-0263P	Estradiol-HRP Conjugate	1 mL	50487
MD-14-0265P	Cortisol-HRP Conjugate	1 mL	50487
MD-14-0266	Mouse Anti-Endothelin-1	100 µg	29969
MD-14-0266P	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen, (aa 2322-2423) Genotype 1a	1 mg	118669
MD-14-0268	Rabbit Anti-Nitric Oxide Synthase, Endothelial (eNOS) / NOS3 (aa 2-11)	100 µL	48340
MD-14-0268P	Recombinant Hepatitis C Virus Non-structural Protein 3 / 4 / 5 fusion (NS3+NS4+NS5)	1 mg	87395
MD-14-0269	Mouse Anti-Entamoeba histolytica HK-9	1 mL	51790
MD-14-0270P	Recombinant Hepatitis D Virus Antigen	1 mg	95165
MD-14-0271P	Recombinant Hepatitis E Virus (HEV) ORF2 and ORF3 Antigen	1 mg	118669
MD-14-0272P	Recombinant Hepatitis E Virus ORF2 Antigen (aa 403-461)	100 µg	42717
MD-14-0273	Mouse Anti-Estradiol	1 mg	36265
MD-14-0273P	Recombinant Hepatitis E Virus ORF2 Antigen (aa 633-659)	100 µg	42717
MD-14-0274	Mouse Anti-Estradiol-17-beta	1 mg	48340
MD-14-0274P	Recombinant Hepatitis E Virus ORF3 Antigen (aa 92-123)	100 µg	42717
MD-14-0275	Rabbit Anti-Estradiol-17-beta	1000 Tests	37990
MD-14-0276	Rabbit Anti-Estradiol-17-beta-6	100 µL	24535
MD-14-0279P	Recombinant Human Immunodeficiency Virus 1 (HIV-1) Envelope gp41 (aa 466-753)	500 µg	66027
MD-14-0280P	Recombinant Human Immunodeficiency Virus 1 (HIV-1) envelope protein gp41	100 µg	79625
MD-14-0281P	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gag antigen p24 (aa 77-436), Strain IIIB	500 µg	60200
MD-14-0282P	Recombinant Human Immunodeficiency Virus 1 (HIV-1) gp120 (v3 loop region),	1 mg	73797
MD-14-0283	Mouse Anti-Fas, intracellular domain	100 µg	37990
MD-14-0286	Hamster Anti-Fas Ligand / FASLG	100 µg	60415

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-14-0288	Rabbit Anti-Human F Box G Domain Protein 3 (FBG 3) / FBXO44 (aa 103-119)	100 µg	51790
MD-14-0288P	Recombinant Human Immunodeficiency Virus 1 (HIV-1) Antigen Strain IIIB, (1 mg)	1 mg	302235
MD-14-0289	Rabbit Anti-Human F Box G Domain Protein 4 (FBG 4) / FBXO4 (aa 70-85)	100 µg	51790
MD-14-0289P	Recombinant Human Immunodeficiency Virus 2 (HIV-2) Envelope protein (aa 390-702)	500 µg	60200
MD-14-0290	Mouse Anti-Human Ferritin	1 mg	26346
MD-14-0290P	Recombinant Human Immunodeficiency Virus 2 (HIV-2) gp36 Recomb.	100 µg	79625
MD-14-0291	Goat Anti-Human Ferritin (Liver)	1 mg	30918
MD-14-0291P	Recombinant Human Immunodeficiency Virus 2 (HIV-2) Envelope gp36	1 mg	95165
MD-14-0292	Mouse Anti-Ferritin (Spleen)	1 mg	26346
MD-14-0292P	Influenza A H5N1 (Avian) (Set of PABs and Peptides)	1 set	114590
MD-14-0293P	Influenza A Virus (H5N1, Avian) Hemagglutinin Peptide, middle region	100 µg	50487
MD-14-0294P	Influenza A Virus (H5N1, Avian) Hemagglutinin Peptide, middle region	100 µg	54372
MD-14-0295P	Influenza A Virus (H5N1, Avian) Hemagglutinin Peptide, middle region	100 µg	50487
MD-14-0296	Mouse Anti-Fibronectin (Plasma)	100 µg	36265
MD-14-0296P	Influenza A Virus (H5N1, Avian) Hemagglutinin Peptide, N-terminus	100 µg	50487
MD-14-0297P	Influenza A Virus (H5N1, Avian) Hemagglutinin Peptide, N-terminus	100 µg	50487
MD-14-0298P	Influenza A Virus (H5N1, Avian) Neuraminidase Peptide, middle region	100 µg	54372
MD-14-0299P	Influenza A Virus (H5N1, Avian) Neuraminidase Peptide, C-terminus	100 µg	50487
MD-14-0300	Mouse Anti-Filamin 90kDa	200 µg	77665
MD-14-0300P	Influenza A Virus (H5N1, Avian) Nonstructural Protein 1 (NS1) Peptide	100 µg	50487
MD-14-0301	Goat Anti-Fluorescein Isothiocyanate (FITC)	1 mg	50928
MD-14-0301P	Influenza A Virus (H5N1, Avian) Nonstructural Protein 2 (NS2) Peptide	100 µg	50487
MD-14-0302	Mouse Anti-Fluorescein Isothiocyanate (FITC)	1 mg	28158
MD-14-0302P	Native Influenza A Hemagglutinin Strain A/Brisbane/10/07 (H3N2)	1 mg	143727
MD-14-0303	Rabbit Anti-Fluorescein Isothiocyanate (FITC)	1 mg	37990
MD-14-0303P	Native Influenza A Hemagglutinin, Strain A/Panama/2007/99 (H3N2)	500 µg	110413
MD-14-0304	Mouse Anti-Folate	1 mg	40578
MD-14-0304P	Native Influenza A Hemagglutinin, Strain A/Solomon Islands/03/06 (H1N1)	1 mg	143727
MD-14-0305	Mouse Anti-Folic Acid	1 mg	51790
MD-14-0305P	Native Influenza A Hemagglutinin, Strain A/Wisconsin/67/05 (H3N2)	1 mg	151691
MD-14-0306	Mouse Anti-Human Follicle Stimulating Hormone (FSH)	1 mg	28158
MD-14-0306P	Native Influenza B Hemagglutinin, Strain B/Florida/04/06	1 mg	143727
MD-14-0307	Mouse Anti-Follicle Stimulating Hormone beta/ FSHB	1 mg	31866
MD-14-0307P	Native Influenza B Hemagglutinin, Strain B/Florida/04/06	1 mg	135180
MD-14-0308P	Native Influenza B Hemagglutinin, Strain B/Malaysia/2506/04	1 mg	135180
MD-14-0313P	Recombinant Rubella Virus E1 (Mosaic)	1 mg	135180
MD-14-0314P	Recombinant Rubella Virus E2	1 mg	135180
MD-14-0316P	Recombinant Tick-borne Encephalitis Virus gE	1 mg	122748
MD-14-0317	Goat Anti-Glycerol-3-Phosphate Dehydrogenase	50 mg	65590
MD-14-0318P	Recombinant Toxoplasma gondii P24 (GRA1)	1 mg	118669
MD-14-0320	Mouse Anti-Human Glycerol-3-Phosphate Dehydrogenase / GAPDH	1 mg	50928
MD-14-0320P	Recombinant Toxoplasma gondii p29 (GRA7)	1 mg	118669
MD-14-0321	Rabbit Anti-Human Glycerol-3-Phosphate Dehydrogenase / GAPDH, N-terminus	100 µg	51790
MD-14-0323	Mouse Anti-Human Glial Fibrillary Acidic Protein / GFAP	100 µg	28158
MD-14-0326P	Recombinant Varicella-Zoster Virus gE (VZVgE), Ellen Strain	1 mg	118669
MD-14-0327P	Recombinant West Nile Virus E Protein	100 µg	42717
MD-14-0328P	Recombinant West Nile Virus Pre-M Protein	100 µg	42717
MD-14-0329	Mouse Anti-Glucagon-Like Peptide (GLP1)	10 µg	26346
MD-14-0331	Sheep Anti-Human Glucocorticoid Receptor, cross-reacts with Non-human Primates	0.2 mL	58690
MD-14-0333	Rabbit Anti-Glu-Glu (EYMPME)	100 µg	24535
MD-14-0334	Rabbit Anti-Human Glucose Transporter 10 (GLUT-10) / SLC2A10 (aa 367-385)	100 µg	51790
MD-14-0336	Mouse Anti-Glycophorin A	200 µg	53515
MD-14-0345	Rabbit Anti-Rat Guanylin (aa 78-92)	20 µL	26346
MD-14-0348	Goat Anti-Human Chorionic Gonadotropin (hCGa) alpha / CGA	1 mg	24535



Catalog #	Description	Pack Size	Formula
MD-14-0351	Mouse Anti-Human Chorionic Gonadotropin (hCGa) alpha / CGA	1 mg	30918
MD-14-0353	Mouse Anti-Human Chorionic Gonadotropin (hCGb) beta / CGB, C-terminus peptide	1 mg	30918
MD-14-0355	Rabbit Anti-Human Human Chorionic Gonadotropin (hCG) beta / CGB	1 mL	35403
MD-14-0366P	Native Human Transferrin Receptor, soluble	100 µg	106820
MD-14-0367	Mouse Anti-Human HLA, Class II Antigen-DR+DP, cross-reacts with Porcine	100 µg	28158
MD-14-0370P	Native, Purified Human serum, free of Cystatin-C	50 mL	75740
MD-14-0371P	Native Human Lactoferrin, Apo Form	1 mg	39803
MD-14-0372	Mouse Anti-Human HLA, Class II Antigen-DP, monomorphic	200 µg	37990
MD-14-0372P	Recombinant Hepatitis C Virus Nucleocapsid Core Antigen (aa 2-120), Genotype 6	1 mg	135180
MD-14-0373P	Recombinant Hepatitis C Virus Core Antigen (aa 2-192)	500 µg	66027
MD-14-0375	Rabbit Anti-Lipoprotein, Oxidized Low Density HOCl (HOCl-OX-LDL)	100 µL	77665
MD-14-0375P	Recombinant Hepatitis C Virus Core Antigen (aa 2-192), His-tagged	100 µg	50487
MD-14-0376	Mouse Anti-Human Soluble Guanylate Cyclase (hsGC)	1 mg	60415
MD-14-0376P	Recombinant Hepatitis C Virus (HCV) Non-structural Protein 3 (NS3) Antigen (aa 1450-1643)	500 µg	66027
MD-14-0379P	Recombinant Hepatitis C Virus (HCV) Non-structural Protein 3 (NS3) Antigen c33c, (aa 1192-1459) Subtype 1a, Recomb.	1 mg	106820
MD-14-0381	Mouse Anti-Hydroxyprogesterone-17-alpha	1 mg	37990
MD-14-0381P	Recombinant Hepatitis C Virus (HCV) Non-structural Protein 3 (NS3) Antigen c33c, (aa 1192-1459) Subtype 2b, Recomb.	1 mg	118669
MD-14-0382	Rabbit Anti-Human IKK complex Associated Protein (IKAP)	100 µg	50065
MD-14-0383	Rabbit Anti-Nitric Oxide Synthase, Inducible (iNOS) / NOS2 (aa 1137-1153)	100 µL	44890
MD-14-0385	Rabbit Anti-Spodoptera frugiperda (Insect) Cell Line SF9	1 mL	40578
MD-14-0385P	Recombinant Hepatitis C Virus Non-structural Protein 3 (NS3) Antigen	100 µg	66027
MD-14-0386	Rabbit Anti-Human Interferon Regulatory Factor 7 / IRF7, internal region	100 µg	50065
MD-14-0386P	Recombinant Hepatitis C Virus Non-structural Protein 4 (NS4) Antigen	1 mg	151691
MD-14-0388P	Recombinant Hepatitis C Virus Non-structural Protein 4 a + b (NS4a+b) Antigen (aa 1658-1863)	500 µg	60200
MD-14-0389P	Recombinant Hepatitis C Virus Non-structural Protein 4 a + b ( NS4a+b ) Antigen (aa 1658-1863)	100 µg	42717
MD-14-0390P	Recombinant Hepatitis C Virus Non-structural Protein 4 a + b ( NS4a+b ) Antigen (aa 1658-1863)	100 µg	42717
MD-14-0391P	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen (aa 2212-2313), Genotype 1	1 mg	118669
MD-14-0392	Mouse Anti-Lactoferrin	1 mg	36265
MD-14-0392P	Recombinant Hepatitis C Virus Non-structural Protein 5 (NS5) Antigen (aa 2212-2313) Genotype 2	1 mg	118669
MD-14-0393	Rabbit Anti-Human Lactoferrin	2 mg	26346
MD-14-0394	Mouse Anti-Human Lamin	5 mL	36265
MD-14-0395	Mouse Anti-Lamin, mixed epitopes	5 mL	36265
MD-14-0397	Rabbit Anti-Mouse Laminin	500 µL	74215
MD-14-0398	Rabbit Anti-Human Laminin	500 µg	127690
MD-14-0401	Mouse Anti-Human Laminin 5	100 µg	84565
MD-14-0402	Rabbit Anti-Human Laminin 5	10 µg	28158
MD-14-0404	Rabbit Anti-Escherichia coli L-Asparaginase	20 mg	65590
MD-14-0406	Sheep Anti-Lactate Dehydrogenase Isoenzyme 5 (LDH5)	1 mL	74215
MD-14-0407	Mouse Anti-Human Low Density Lipoprotein (LDL)	50 µg	50928
MD-14-0408	Mouse Anti-Human Low Density Lipoprotein Receptor (LDLR); cross-reacts with Bovine	50 µg	51790
MD-14-0409	Mouse Anti-Lead	500 µL	50928
MD-14-0412	Mouse Anti-Lipase (pancreatic)	200 µg	36265
MD-14-0414	Goat Anti-Lipoprotein(a)-Lp(a)	1 mL	17290
MD-14-0415	Rabbit Anti-Lipoprotein(a) Oxidized-Lp(a)	20 µL	17290
MD-14-0416	Mouse Anti-Low Density Lipoprotein Receptor-Related Protein (LRP), 515kDa	100 µg	24535
MD-14-0417	Mouse Anti-Human Low Density Lipoprotein Receptor-Related Protein (LRP), 85kDa	100 µg	20913
MD-14-0419	Mouse Anti-M13/fd/F1 Filamentous Phages g8p	0.25 mL	56965
MD-14-0420	Goat Anti-Alpha 2 Macroglobulin / A2M	10 mL	17290
MD-14-0423	Mouse Anti-Human Macrophages	0.2 mL	22724
MD-14-0424	Mouse Anti-Maltose Binding Protein	200 µg	44890
MD-14-0425	Mouse Anti-MAP-2 (2a + 2b) Microtubule Associated Protein 2	250 µg	37990
MD-14-0426	Rabbit Anti-Maltose Binding Protein	200 µg	35403

Catalog #	Description	Pack Size	Formula
MD-14-0427	Goat Anti-Malondialdehyde (MDA)	500 µg	37990
MD-14-0428	Goat Anti-Malondialdehyde (MDA)	1 mL	31866
MD-14-0429	Goat Anti-Malondialdehyde (MDA)	500 µL	51790
MD-14-0432	Rabbit Anti-Human Macrophage Derived Chemokine (MDC) / CCL22	100 µg	101815
MD-14-0444	Mouse Anti-Plasmodium vivax Merozoite Surface Protein 1 (MSP1)	1 mg	50065
MD-14-0445	Mouse Anti-Myelin Basic Protein	2 mL	60415
MD-14-0447	Rabbit Anti-Myostatin (aa 53-66)	20 µL	40578
MD-14-0448	Rabbit Anti-Myostatin (aa 83-98)	20 µL	40578
MD-14-0449	Rabbit Anti-Human NACHT domain, Leucine-rich-repeat and PYD-containing Protein 1 (NALP1) / SLEV1	100 µg	50065
MD-14-0450	Rabbit Anti-Human NACHT domain, Leucine-rich-repeat and PYD-containing Protein 2 (NALP2) / NLRP2	100 µg	48340
MD-14-0451	Rabbit Anti-NF-Y (A Subunit specific)	100 µg	70765
MD-14-0452	Rabbit Anti-Mouse Nidogen 1	20 µL	26346
MD-14-0453	Rabbit Anti-Mouse Nidogen 2	20 µL	24535
MD-14-0454	Goat Anti-Nitrotyrosine	1 mL	36265
MD-14-0459	Rabbit Anti-Natriuretic Peptide Receptor A (NPR-A; aa 294-308)	20 µL	22724
MD-14-0460	Rabbit Anti-Natriuretic Peptide Receptor B (NPR-B; aa 288-302)	20 µL	22724
MD-14-0461	Rabbit Anti-Human Natriuretic Peptide Receptor Bi (NPR-Bi)	20 µL	22724
MD-14-0462	Rabbit Anti-Natriuretic Peptide Receptor (NPR-C; aa 199-212)	20 µL	22724
MD-14-0463	Mouse Anti-Human Neuron Specific Enolase (NSE) gamma	1 mg	48340
MD-14-0469	Rabbit Anti-Osteo-Inductive Factor (OIF) / OGN (aa 108-122)	20 µL	26346
MD-14-0470	Rabbit Anti-Osteo-Inductive Factor (OIF) / OGN (aa 187-198)	20 µL	26346
MD-14-0471	Mouse Anti-Human Oligodendrocytes & Myelin	125ug	40578
MD-14-0477	Mouse Anti-Human Osteonectin /BM-40 / SPARC	100 µg	24535
MD-14-0480	Rabbit Anti-Osteonectin aa 272-286	20 µL	19101
MD-14-0483	Rabbit Anti-Chicken Ovalbumin (Hen Egg White)	50 mg	65590
MD-14-0487	Rabbit Anti-Human Regulated upon Activation, Normally T-expressed, and presumably Secreted (RANTES) / CCL5	100 µg	101815
MD-14-0488	Mouse Anti-Human Receptor Associated Protein (RAP)	1 mg	77665
MD-14-0490	Rabbit Anti-RBC	50 mg	67315
MD-14-0491	Rabbit Anti-Human Regulatory Associated Protein of TOR / RAPTOR, internal region	100 µg	50065
MD-14-0492	Rabbit Anti-Human Regulatory Associated Protein of TOR / RAPTOR, N-terminus	100 µg	50065
MD-14-0493	Rabbit Anti-Mouse Regulatory Associated Protein of TOR / RAPTOR, C-terminus	100 µg	50065
MD-14-0494	Mouse Anti-Human Relaxin 1	10 µg	24535
MD-14-0495	Mouse Anti-Human Relaxin 1 + Relaxin 2	10 µg	24535
MD-14-0496	Mouse Anti-Human Relaxin 2	10 µg	24535
MD-14-0497	Rabbit Anti-Relaxin 2	10 µg	20913
MD-14-0499	Rabbit Anti-Resistin (aa 33-90)	20 µL	20913
MD-14-0500	Rabbit Anti-Human Resistin (aa 79-90)	100 µg	50928
MD-14-0503	Mouse Anti-Rheumatoid Factor (Rh Factor)	1 mL	56965
MD-14-0504	Mouse Anti-Rhodamine	100 µg	50928
MD-14-0505	Mouse Anti-Rhodopsin (opsin)	125ug	37990
MD-14-0506	Human Anti-Human Ribosomal P Auto-antigen	2 mL	24535
MD-14-0507	Mouse Anti-Ricinus communis Ricin	1 mg	50928
MD-14-0508	Mouse Anti-Ricinus communis Ricin, agglutinin 60 (RCA60) A-chain	1 mg	53515
MD-14-0509	Mouse Anti-Ricinus communis Ricin, agglutinin 60 (RCA60) B-chain	1 mg	58690
MD-14-0510	Rabbit Anti-Ricinus communis Ricin	1 mg	65590
MD-14-0513	Human Anti-Human RNP Auto-antigen	2 mL	31866
MD-14-0514	Rabbit Anti-Human Regulator of Cullins 1 (ROC1; aa 94-108)	100 µL	65590
MD-14-0515	Rabbit Anti-Human Regulator of Cullins 2 (ROC2; aa 102-113)	100 µL	58690
MD-14-0516	Rabbit Anti-Human Ribosomal Protein S6 Kinase 1 (RPS6K1)	100 µg	50065
MD-14-0518	Rabbit Anti-Human Bone Sialoprotein	20 µL	22724
MD-14-0519	Rabbit Anti-Human Bone Sialoprotein (aa 108-122)	20 µL	24535
MD-14-0520	Rabbit Anti-Human Bone Sialoprotein (aa 201-211)	20 µL	24535
MD-14-0521	Rabbit Anti-Human Bone Sialoprotein (aa 262-279)	20 µL	22724
MD-14-0522	Rabbit Anti-Human Bone Sialoprotein (aa 284-295)	20 µL	24535
MD-14-0523	Rabbit Anti-Human Bone Sialoprotein (aa 39-47)	20 µL	22724
MD-14-0524	Rabbit Anti-Human S-phase Kinase-associated Protein 1A (SKP1; aa 152-163)	100 µL	65590
MD-14-0525	Mouse Anti-Human snRNP B'B/D1	1 mL	98106
MD-14-0526	Mouse Anti-Spectrin, alpha I SH3 domain (erythroid)	200 µL	84565
MD-14-0527	Mouse Anti-Spectrin Binding Protein, SH3 domain Hssh3bp1	200 µL	94915
MD-14-0529	Rabbit Anti-Human Soluble form Receptor Activator of NF-KappaB Ligand (sRANK Ligand) / TNFRSF11A	100 µg	50065
MD-14-0530	Mouse Anti-Geodia cydonium Scavenger Receptor Cysteine Rich Domain (SRCR)	100 µg	84565
MD-14-0531	Mouse Anti-Streptavidin	1 mg	40578

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-14-0532	Mouse Anti-Substance P	100 µg	53515
MD-14-0533	Mouse Anti-Human Symplekin	5 mL	50928
MD-14-0534	Mouse Anti-Synaptopodin	5 mL	51790
MD-14-0537	Rabbit Anti-Human TRAF family member-associated NF-kappaB activator / TANK, C-terminus	100 µg	50065
MD-14-0538	Rabbit Anti-Human TRAF family member-associated NF-kappaB activator / TANK, N-terminus	100 µg	48340
MD-14-0539	Rabbit Anti-Transporter Associated Protein (TAP)	100 µg	65590
MD-14-0540	Rabbit Anti-Human Thymus and Activation Regulated Chemokine (TARC) / CCL17	100 µg	101815
MD-14-0541	Mouse Anti-Human Thyroxine Binding Globulin (TBG)	1 mg	26346
MD-14-0544	Mouse Anti-Testosterone	1 mg	28158
MD-14-0545	Rabbit Anti-Testosterone-19	5000 Tests	44890
MD-14-0549	Rabbit Anti-Thymosin, alpha-1	20 µL	22724
MD-14-0550	Rabbit Anti-Thymosin, beta-10 (aa 1-12)	20 µL	18153
MD-14-0551	Rabbit Anti-Thymosin, beta-10 (aa 1-14)	100 µL	53515
MD-14-0552	Rabbit Anti-Thymosin, beta-10 (aa 38-43)	20 µL	19101
MD-14-0553	Rabbit Anti-Thymosin, beta-4 (aa 1-14)	100 µL	67315
MD-14-0554	Rabbit Anti-Thymosin, beta-4 (aa 1-4)	100 µL	51790
MD-14-0555	Rabbit Anti-Thymosin, beta-4 (aa 1-43)	100 µL	58690
MD-14-0556	Rabbit Anti-Thymosin, beta-4 (aa 38-43)	100 µL	56965
MD-14-0557	Rabbit Anti-Thymosin, beta-4 (aa 1-11)	100 µL	58690
MD-14-0559	Rabbit Anti-Thyroxine (T4)	1 mL	20913
MD-14-0560	Sheep Anti-Thyroxine (T4)	1 mL	18153
MD-14-0561	Mouse Anti-Human Thyroxine (T4)	1 mg	26346
MD-14-0565	Rabbit Anti-Human Toll-Like Receptor 1 / TLR1, N-terminus	100 µg	50065
MD-14-0567	Rabbit Anti-Human Toll-Like Receptor 6 / TLR6, N-terminus	100 µg	50065
MD-14-0569	Rabbit Anti-Human Toll Interacting Protein / TOLLIP, C-terminus	100 µg	50065
MD-14-0571	Rabbit Anti-Human Target of Rapamycin / MTOR	100 µg	50065
MD-14-0572	Rabbit Anti-Toxic Shock Syndrome (TSS) Toxin	1 mg	56965
MD-14-0573	Sheep Anti-Toxic Shock Syndrome Toxin, (1 mg)	1 mg	51790
MD-14-0574	Rabbit Anti-Toxic Shock Syndrome (TSS) Toxin	1 mL	37990
MD-14-0575	Mouse Anti-Human Tissue Plasminogen Activator (tPA) / PLAT	200 µg	40578
MD-14-0576	Rabbit Anti-Human Tissue Plasminogen Activator (tPA) / PLAT	200 µg	40578
MD-14-0577	Mouse Anti-Thyroid peroxidase (TPO)	1 mg	44890
MD-14-0579	Rabbit Anti-Human TNF Receptor Associated Factor 3 / TRAF3, C-terminus	100 µg	50065
MD-14-0582	Mouse Anti-Human Transferrin	1 mg	40578
MD-14-0584	Mouse Anti-Transferrin, N-terminus	1 mg	37990
MD-14-0588	Mouse Anti-Triiodothyronine (T3)	1 mg	26346
MD-14-0590	Rabbit Anti-Human Short Transient Receptor Potential Channel 3 / TRPC3, C-terminus	100 µg	50065
MD-14-0591	Rabbit Anti-Human Short Transient Receptor Potential Channel 3 / TRPC3, N-terminus	100 µg	50065
MD-14-0592	Rabbit Anti-Short Transient Receptor Potential Channel 6 (TRPC6), (100 ug)	100 µg	50065
MD-14-0593	Rabbit Anti-Human Short Transient Receptor Potential Channel 6 / TRPC6, N-terminus	100 µg	50065
MD-14-0599	Rabbit Anti-Human TNF-related Weak inducer of Apoptosis (TWEAK) / TNFSF12	100 µg	50065
MD-14-0600	Mouse Anti-Tylosin/Tilmicosin (includes BSA conjugate)	1 mL	112769
MD-14-0601	Mouse Anti-Human U1 snRNP A/B	1 mL	98106
MD-14-0602	Goat Anti-Ubiquitin Carboxyl-terminal Hydrolase L1 / UCHL1, N-terminus	1 mL	88015
MD-14-0609	Sheep Anti-Uromuroid (Tamm Horsefall Protein)	1 mL	40578
MD-14-0611	Mouse Anti-Human Vasopressin	100 µg	88015
MD-14-0613	Mouse Anti-Escherichia coli Verotoxin I (Shiga-like) B subunit (SLT-1b, STX-1b)	100 µg	40578
MD-14-0614	Mouse Anti-Escherichia coli Verotoxin II (Shiga-like) A subunit (SLT-2a, STX-2a)	100 µg	44890
MD-14-0615	Mouse Anti-Escherichia coli Verotoxin II (Shiga-like) B subunit (SLT-2b, STX-2b)	100 µg	44890
MD-14-0618	Rabbit Anti-Human Vasoactive Intestinal Peptide Receptor 2 (VIP-R2)	20 µL	20913
MD-14-0628	Rabbit Anti-Human Lysosome Associated Membrane Protein 2 / LAMP2	100 µg	50065
MD-14-0630	Rabbit Anti-Human TRAIL Receptor Inducer of Cell Killing 2 (TRICK 2) / TNFRSF10B	100 µg	51790
MD-14-0631	Rabbit Anti-Human Tetratricopeptide repeat protein 5 / TTC5	100 µg	50065
MD-14-0702	Goat Anti-Human Collagen, Type IV, cross-reacts with Bovine	200 µg	84565
MD-14-0706	Goat Anti-Human Collagen, Type VI, cross-reacts with Bovine	200 µg	65590

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-14-0707	Goat Anti-Chlamydia trachomatis Elementary Bodies, all antigens	1 mL	35403
MD-14-0709	Goat Anti-Human Collagen, Type I	200 µg	67315
MD-14-0710	Goat Anti-Macrophage Scavenger Receptor, C-terminus	0.2 mL	30918
MD-14-0713	Goat Anti-Bacillus anthracis (Anthrax), Ames, Sterne, and Vollum strains	200 µg	29969
MD-14-0716	Goat Anti-Human Apolipoprotein AI (Apo AI)	10 mL	22724
MD-14-0717	Goat Anti-Human Apolipoprotein B (Apo B)	1 mg	26346
MD-14-0718	Goat Anti-Chicken IgY (IgG), heavy and light chains; minimal cross-reactivity with Human, Mouse, Rat, Bovine, Rabbit, Goat, Guinea Pig, Equine, Ovine	1 mg	20913
MD-14-0720	Goat Anti-Human Cystatin C / CST3	1 mg	20913
MD-14-0721	Goat Anti-Digoxin	1 mL	24535
MD-14-0726	Goat Anti-Human Apolipoprotein B (Apo B48/100)	100 µg	56965
MD-14-0727	Goat Anti-Influenza A Virus (matrix protein M1)	1 mL	35403
MD-14-0729	Goat Anti-Human Myoglobin /MB	1 mg	29969
MD-14-0731	Goat Anti-Saccharomyces cerevisiae	1 mL	40578
MD-14-0733	Guinea Pig Anti-Mycobacterium, Genus Specific	1 mg	37990
MD-14-0735	Mouse Anti-Aldosterone	200 µg	50065
MD-14-0737	Mouse Anti-Human alpha-2 Antiplasmin / SERPINF2	1 mg	74215
MD-14-0738	Mouse Anti-Spectrin, alpha II / Fodrin / SPTAN1, SH3 domain	200 µl	84565
MD-14-0740	Mouse Anti-Amyloid, beta (aa 1-40), C-terminus	100 µg	58690
MD-14-0741	Mouse Anti-Human Beta-2 Glycoprotein I / Apolipoprotein H / APOH	2 mL	60415
MD-14-0742	Mouse Anti-Astrovirus (Capsid)	1 mg	35403
MD-14-0743	Mouse Anti-Bacillus anthracis Protective Antigen (Anthrax)	1 mg	50928
MD-14-0744	Mouse Anti-Bacillus anthracis (Anthrax) Spore Antigen	1 mg	105438
MD-14-0745	Mouse Anti-Bacteroides distasonis	100 µg	36265
MD-14-0746	Mouse Anti-Bacteroides thetaiotaomicron	100 µg	37990
MD-14-0747	Mouse Anti-Borrelia burgdorferi sensu stricto (Lyme disease)	1 mg	40578
MD-14-0748	Mouse Anti-Bromodeoxyuridine (BrdU)	100 µg	30918
MD-14-0749	Mouse Anti-Buprenorphine	1 mg	31866
MD-14-0750	Mouse Anti-Chlamydia trachomatis Lipopolysaccharide(LPS)	1 mg	56965
MD-14-0751	Mouse Anti-Chlamydia trachomatis Major Outer Membrane Protein (MOMP)	100 µg	40578
MD-14-0752	Mouse Anti-Cancer Antigen CA125 (Ovarian Cancer), Group B	1 mg	51790
MD-14-0754	Mouse Anti-Human CD10	100 µg	28158
MD-14-0755	Mouse Anti-Human CD103 (Intestinal lymphocytes)	200 µg	50065
MD-14-0756	Mouse Anti-Human CD103 (Intestinal lymphocytes)	200 µg	65590
MD-14-0757	Mouse Anti-Human CD105	100 µg	29969
MD-14-0758	Mouse Anti-Human CD108	100 µg	29969
MD-14-0760	Mouse Anti-Human CD14	100 µg	28158
MD-14-0762	Mouse Anti-Human CD147	100 µg	29969
MD-14-0763	Mouse Anti-Human CD15	100 µg	28158
MD-14-0765	Mouse Anti-Human CD152 / CTLA4	200 µg	53515
MD-14-0766	Mouse Anti-Human CD16	100 µg	28158
MD-14-0767	Mouse Anti-Human CD162, P-Selectin Glycoprotein Ligand 1 / SELPLG	200 µg	53515
MD-14-0769	Mouse Anti-Human CD177	100 µg	30918
MD-14-0770	Rat Anti-Human CD195 / CCR5	200 µg	58690
MD-14-0772	Mouse Anti-Human CD1a	200 µg	56965
MD-14-0773	Mouse Anti-Human CD1d	200 µg	74215
MD-14-0776	Mouse Anti-Human CD20	100 µg	28158
MD-14-0778	Mouse Anti-Human CD222	100 µg	30918
MD-14-0779	Mouse Anti-Human CD25	100 µg	28158
MD-14-0780	Mouse Anti-Human CD29	100 µg	28158
MD-14-0781	Mouse Anti-Human CD3	200 µg	28158
MD-14-0782	Mouse Anti-Human CD3	1 mg	50928
MD-14-0783	Mouse Anti-Human CD30	100 µg	29969
MD-14-0784	Mouse Anti-Human CD300a	100 µg	30918
MD-14-0785	Mouse Anti-Human CD31	100 µg	28158
MD-14-0786	Mouse Anti-Human CD37 (B-Lymphocytes)	100 µg	50928
MD-14-0787	Mouse Anti-Human CD4	100 µg	28158
MD-14-0788	Mouse Anti-CD4	1 mg	53515
MD-14-0789	Mouse Anti-Human CD40 (CD40+ B-cells)	200 µg	58690
MD-14-0790	Mouse Anti-Human CD40 (CD40+ B-cells)	200 µg	53515
MD-14-0791	Mouse Anti-Human CD41 / Platelet gpIIb IIIa / ITGA2B	100 µg	28158
MD-14-0792	Mouse Anti-Human CD41 / Platelet gpIIb IIIa / ITGA2B	200 µg	53515
MD-14-0793	Mouse Anti-CD41, Platelet gpIIb IIIa, FITC-labeled, (100 Tests)	100 Tests	65590
MD-14-0795	Mouse Anti-Human CD42b / Platelet gpIb / GP1BA	200 µg	48340
MD-14-0796	Mouse Anti-Human CD43	100 µg	29969
MD-14-0798	Mouse Anti-Human CD44 (HCAM)	100 µg	48340

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-14-0799	Mouse Anti-Human Leukocyte Common Antigen / CD45 / PTPRC, CD45RO isotype	200 µg	50065
MD-14-0800	Mouse Anti-Human Membrane Cofactor Protein (MCP) / CD46	200 µg	50065
MD-14-0801	Mouse Anti-Human Membrane Cofactor Protein (MCP) / CD46	100 µg	29969
MD-14-0802	Mouse Anti-Human CD47	100 µg	30918
MD-14-0803	Rat Anti-Human CD49f (Laminin Receptor) / ITGA6, VLA alpha-6 chain	200 µg	53515
MD-14-0806	Mouse Anti-Human CD50	100 µg	28158
MD-14-0807	Mouse Anti-Human CD53	100 µg	28158
MD-14-0808	Mouse Anti-Human CD55	100 µg	37990
MD-14-0809	Mouse Anti-Human CD56 / NCAM1	100 µg	28158
MD-14-0810	Mouse Anti-Human CD56 / NCAM1	1 mg	50928
MD-14-0812	Mouse Anti-Human CD59	100 µg	28158
MD-14-0813	Mouse Anti-Human CD6	100 µg	28158
MD-14-0815	Mouse Anti-Human CD63	100 µg	29969
MD-14-0817	Mouse Anti-Human CD66b / CD67 / CEACAM8 (Granulocytes)	100 Tests	58690
MD-14-0818	Mouse Anti-Human CD66b / CD67 / CEACAM8 (Granulocytes)	200 µg	48340
MD-14-0820	Mouse Anti-Human CD71 (Transferrin Receptor) / TFRC	200 µg	48340
MD-14-0821	Mouse Anti-Human CD8	1 mg	65590
MD-14-0822	Mouse Anti-Human CD80	100 µg	29969
MD-14-0823	Mouse Anti-Human CD86	200 µg	56965
MD-14-0824	Mouse Anti-Human CD89 (Granulocytes, Monocytes)	200 µg	53515
MD-14-0825	Mouse Anti-Human CD9	100 µg	28158
MD-14-0828	Mouse Anti-Human Carcinoembryonic Antigen / CEA	1 mg	29969
MD-14-0829	Mouse Anti-Chicken IgY (IgG), heavy chain	100 µg	50928
MD-14-0831	Mouse Anti-Chlamydia pneumoniae	100 µg	37990
MD-14-0834	Mouse Anti-Chlamydia trachomatis Major Outer Membrane Protein (MOMP)	100 µg	37990
MD-14-0836	Mouse Anti-Human Collagen, Type I	100 µg	44890
MD-14-0844	Mouse Anti-Dehydroepiandrosterone (DHEA)	100 µg	36265
MD-14-0845	Mouse Anti-Dinitrophenol (DNP)	100 µg	37990
MD-14-0846	Mouse Anti-Entamoeba histolytica	100 µg	40578
MD-14-0847	Mouse Anti-Epstein-Barr Virus (EBV) Early Antigen Zeta Protein (BAM HI-Z)	100 µg	44890
MD-14-0848	Mouse Anti-Epstein-Barr Virus (EBV) Early Antigen-R Homologue Bcl-2	100 µg	37990
MD-14-0851	Mouse Anti-Entamoeba histolytica HK-9	1 mL	51790
MD-14-0852	Mouse Anti-Enterovirus VP1 protein	1 mg	37990
MD-14-0853	Mouse Anti-Epithelial Membrane Antigen (EMA) 265-400kDa	1 mL	65590
MD-14-0854	Mouse Anti-Erythropoietin (EPO)	1 mg	50928
MD-14-0856	Mouse Anti-Human Brain Natriuretic Peptide (BNP) in immune complex with BNP and proBNP	1 mg	67315
MD-14-0857	Mouse Anti-Fatty Acid Binding Protein (FABP)	1 mg	48340
MD-14-0858	Mouse Anti-Tacrolimus (FK-506)	200 µg	65590
MD-14-0859	Mouse Anti-Fluorescein Isothiocyanate (FITC)	1 mg	36265
MD-14-0860	Mouse Anti-Foot and Mouth Disease Virus, Nonstructural Protein (NS)	1 mg	44890
MD-14-0861	Mouse Anti-Kappa Light Chain, free	1 mg	51790
MD-14-0862	Mouse Anti-Lambda Light Chain, free	1 mg	56965
MD-14-0863	Mouse Anti-Glyceraldehyde-3-phosphate Dehydrogenase / GAPDH	1 mg	101815
MD-14-0864	Mouse Anti-Human Granulocyte Colony Stimulating Factor Receptor (G-CSFR) / CSFR3	500 µg	60415
MD-14-0866	Mouse Anti-Rotavirus Group A Specific Antigen, VP6	1 mg	40578
MD-14-0867	Mouse Anti-Human Guanylate Cyclase Beta 1 (Soluble)	200 µg	50928
MD-14-0868	Mouse Anti-Human Chorionic Gonadotropin (hCG) alpha / CGA	1 mg	26346
MD-14-0870	Mouse Anti-Hepatitis C Virus (HCV) NS-4b Region (aa 1689-1735)	100 µg	44890
MD-14-0872	Mouse Anti-Hepatitis B Virus Core Antigen (HBcAg)	1 mg	50928
MD-14-0874	Mouse Anti-Hemorrhagic Fever with renal syndrome (HFRS) virus protein G2	1 mg	56965
MD-14-0875	Mouse Anti-Human Growth Hormone (hGH) / GH	1 mg	26346
MD-14-0877	Mouse Anti-HIV p24	1 mg	77665
MD-14-0878	Mouse Anti-Geodium cydonium Heat Shock Protein-70	100 µg	84565
MD-14-0879	Mouse Anti-HT-2 toxin	1 mg	37990
MD-14-0880	Mouse Anti-Human CD158b (p58.2)	200 µg	44890
MD-14-0881	Mouse Anti-Ferritin	1 mg	36265
MD-14-0882	Mouse Anti-Human Follicle Stimulating Hormone (FSH) intact, C1 Epitope	500 µg	60415
MD-14-0883	Mouse Anti-Human Follicle Stimulating Hormone (FSH-b) beta 2 Epitope	500 µg	58690
MD-14-0884	Mouse Anti-Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3	1 mg	60415

Catalog #	Description	Pack Size	Formula
MD-14-0885	Mouse Anti-Human Glypican-1	100 µg	51790
MD-14-0886	Mouse Anti-Human Growth Hormone (hGH) / GH	1 mg	26346
MD-14-0887	Mouse Anti-Human IgM, Fc-region localized epitope	1 mg	35403
MD-14-0890	Mouse Anti-Prolactin	5x1mg	127690
MD-14-0891	Mouse Anti-Thyroid Stimulating Hormone (TSH) intact & beta / CGA + CGB	1 mg	26346
MD-14-0892	Mouse Anti-Influenza A Virus Matrix Protein	200 µg	31866
MD-14-0893	Mouse Anti-Influenza A Virus Nucleoprotein	1 mg	40578
MD-14-0894	Mouse Anti-Influenza A Virus Hemagglutinin H1	1 mg	58690
MD-14-0895	Mouse Anti-Influenza A Virus Hemagglutinin H3	1 mg	51790
MD-14-0896	Mouse Anti-Influenza A Virus Hemagglutinin H5 (H5N1, Avian)	100 µg	50065
MD-14-0898	Mouse Anti-Influenza A Virus Nucleoprotein	100 µg	50065
MD-14-0899	Mouse Anti-Influenza B Matrix Protein M1	1 mg	40578
MD-14-0900	Mouse Anti-Influenza B Virus Nucleoprotein	1 mg	37990
MD-14-0901	Mouse Anti-Influenza B Virus Nucleoprotein	200 µg	26346
MD-14-0902	Mouse Anti-Influenza B Virus Hemagglutinin HA2	1 mg	48340
MD-14-0903	Mouse Anti-Influenza B Virus Nucleoprotein	1 mg	35403
MD-14-0904	Mouse Anti-Insulin, pentapeptide of B-chain, C-terminus	1 mg	48340
MD-14-0905	Mouse Anti-Mouse Insulin/Proinsulin, cross-reacts with Rat	1 mg	80253
MD-14-0906	Mouse Anti-Interleukin 2 Receptor (IL-2R)	200 µg	24535
MD-14-0907	Mouse Anti-Klebsiella pneumoniae 204	1 mg	50928
MD-14-0908	Mouse Anti-Legionella pneumophila LPS, Philadelphia 1 strain	1 mg	37990
MD-14-0910	Mouse Anti-Mycobacterium tuberculosis Heat Shock Protein 65 (Hsp65)	100 µg	44890
MD-14-0911	Mouse Anti-Mycobacterium tuberculosis 10kDa Culture Filtrate Protein (CFP1)	1 mg	51790
MD-14-0912	Mouse Anti-Mycobacterium tuberculosis Early Secretory Antigen of T-cells, 6kDa (ESAT6)	1 mg	50928
MD-14-0913	Mouse Anti-Mycobacterium tuberculosis Rv1734 dormant protein, H37Rv strain	1 mg	50928
MD-14-0914	Mouse Anti-Mycobacterium tuberculosis Rv2031 dormant protein, H37Rv strain	1 mg	50928
MD-14-0915	Mouse Anti-Mycobacterium tuberculosis Rv2626 dormant protein, H37Rv strain	1 mg	50928
MD-14-0917	Mouse Anti-Major Basic Protein (Eosinophil Marker)	100 µg	34540
MD-14-0918	Mouse Anti-Marek Disease Virus	1 mg	56965
MD-14-0919	Mouse Anti-Mouse Antiplasmin	1 mg	134763
MD-14-0921	Rat Anti-Mouse CD44 / HCAM (Ly-24 H-CAM)	500 µg	50928
MD-14-0922	Rat Anti-Mouse CD54 / ICAM1	500 µg	44890
MD-14-0926	Rat Anti-Mouse CD56 / NCAM1	200 µg	53515
MD-14-0929	Rat Anti-Mouse Plasminogen / PLG	100 µg	37990
MD-14-0930	Rat Anti-Mouse Protein C	100 µg	37990
MD-14-0931	Rat Anti-Mouse Prothrombin / F2	100 µg	37990
MD-14-0933	Mouse Anti-Mouse Urokinase	1 mg	134763
MD-14-0934	Rat Anti-Mouse VLA-4	500 µg	48340
MD-14-0935	Mouse Anti-Human Troponin Complex (Cardiac), native	1 mg	70765
MD-14-0936	Mouse Anti-Norovirus Capsid protein	100 µg	48340
MD-14-0937	Mouse Anti-Polyethylene Glycol (PEG)	100 µg	50928
MD-14-0941	Mouse Anti-Phosphotyrosine + Positive Control	100 µg	53515
MD-14-0943	Mouse Anti-Human Podoplanin	100 µg	70765
MD-14-0944	Mouse Anti-Poliovirus 1	100 µL	84565
MD-14-0946	Mouse Anti-Poliovirus 3	100 µL	84565
MD-14-0947	Mouse Anti-Bovine Prion Protein (PrP), cross-reacts with Ovine	100 µg	51790
MD-14-0950	Mouse Anti-Rat Plasminogen Activator Inhibitor 1 (PAI-I) / SERPINE1	1 mg	170988
MD-14-0951	Mouse Anti-Rat Proinsulin / INS	1 mg	58690
MD-14-0952	Mouse Anti-Respiratory Syncytial Virus (RSV) Fusion Protein, 46kDa & 22kDa, S-S linked	1 mg	31866
MD-14-0954	Mouse Anti-Rubella Virus Core Protein	1 mg	36265
MD-14-0957	Mouse Anti-Rubeola Virus (Measles)	100 µg	44890
MD-14-0958	Mouse Anti-Salmonella enteritidis	2 mL	56965
MD-14-0959	Mouse Anti-Salmonella typhi	100 µg	44890
MD-14-0962	Mouse Anti-Staphylococcus aureus Enterotoxin B (SEB)	1 mg	70765
MD-14-0963	Mouse Anti-Staphylococcus aureus Enterotoxin G (SEG)	1 mg	37990
MD-14-0964	Mouse Anti-Staphylococcus aureus Enterotoxin I (SEI)	1 mg	40578
MD-14-0965	Mouse Anti-Human Sialyl Lewis A	100 µg	26346
MD-14-0966	Mouse Anti-Human Sloan Kettering Institute (Ski) gene protein	100 µg	51790
MD-14-0967	Mouse Anti-Synaptosomal Protein 25kDa (SNAP-25; aa 183-197), cleaved	1 mL	53515
MD-14-0968	Mouse Anti-Synaptosomal Protein 25kDa (SNAP-25; aa 183-197), cleaved & uncleaved	1 mL	51790
MD-14-0969	Mouse Anti-Staphylococcus aureus Enterotoxin	1 mg	36265

Catalog #	Description	Pack Size	Formula
MD-14-0971	Mouse Anti-Clostridium tetani Tetanospasmin (Tetanus toxin, TeNT)	1 mg	40578
MD-14-0974	Mouse Anti-Human Troponin I (Cardiac; aa 117-126)	1 mg	50928
MD-14-0975	Mouse Anti-Human Troponin I (Cardiac; aa 143-152)	1 mg	50928
MD-14-0976	Mouse Anti-Human Troponin I (Cardiac; aa 148-158)	1 mg	50928
MD-14-0977	Mouse Anti-Human Troponin I (Cardiac; aa 65-74), free cTnI	1 mg	50928
MD-14-0979	Mouse Anti-Human Very Low Density Lipoprotein (VLDL) Receptor, C-terminus	200 µg	29969
MD-14-0982	Rabbit Anti-Yeast Alcohol Dehydrogenase	20 mg	65590
MD-14-0984	Rabbit Anti-Sweet Potato Beta Amylase	2 mL	65590
MD-14-0985	Rabbit Anti-Escherichia coli beta d Galactosidase	10 mg	50065
MD-14-0986	Rabbit Anti-Bovine Carbonic Anhydrase II (Erythrocytes)	50 mg	58690
MD-14-0987	Rabbit Anti-Chicken Collagen, Type I	500 µL	80253
MD-14-0988	Rabbit Anti-Chicken Collagen, Type II	500 µL	58690
MD-14-0989	Rabbit Anti-Chicken Collagen, Type III	500 µL	70765
MD-14-0992	Rabbit Anti-Collagen Type II	500 µL	65590
MD-14-0994	Rabbit Anti-Rat Endothelin A Receptor, C-terminus	50 µL	65590
MD-14-0997	Rabbit Anti-Human Estradiol-6, 17-beta	0.25 mL	80253
MD-14-0998	Rabbit Anti-Fish Collagen, Type I	500 µL	88015
MD-14-1002	Rabbit Anti-Streptococcus Group A	1 mL	48340
MD-14-1003	Rabbit Anti-Streptococcus Group A	1 mL	50065
MD-14-1004	Rabbit Anti-Helicobacter pylori (H. pylori), all antigens	1 mL	36265
MD-14-1005	Rabbit Anti-Helicobacter pylori (H. pylori), all antigens	1 mL	37990
MD-14-1006	Rabbit Anti-Helicobacter pylori (H. pylori), all antigens	1 mL	37990
MD-14-1008	Rabbit Anti-Herpes Simplex Virus Types-1 & 2 (HSV-1 + HSV-2)	1 mL	37990
MD-14-1010	Rabbit Anti-Influenza A Virus Nonstructural Protein NS2 (H5N1, Avian)	100 µg	44890
MD-14-1011	Rabbit Anti-Legionella pneumophila	1 mL	36265
MD-14-1012	Rabbit Anti-Legionella pneumophila	1 mL	44890
MD-14-1013	Rabbit Anti-Legionella pneumophila	1 mL	36265
MD-14-1016	Rabbit Anti-Listeria monocytogenes	1 mL	40578
MD-14-1017	Rabbit Anti-Listeria monocytogenes	1 mL	37990
MD-14-1018	Rabbit Anti-Mycobacterium tuberculosis, all antigens	1 mL	36265
MD-14-1019	Rabbit Anti-Mycobacterium tuberculosis, all antigens	1 mL	37990
MD-14-1020	Rabbit Anti-Mycobacterium tuberculosis, all antigens	1 mL	37990
MD-14-1021	Rabbit Anti-Mouse Collagen, Type II	500 µL	84565
MD-14-1022	Rabbit Anti-Mouse Collagen IV	500 µL	84565
MD-14-1023	Rabbit Anti-Mouse Collagen, Type I	500 µL	84565
MD-14-1025	Rabbit Anti-Mycoplasma pneumoniae, all antigens	1 mL	37990
MD-14-1026	Rabbit Anti-Mycoplasma pneumoniae, all antigens	1 mL	36265
MD-14-1028	Rabbit Anti-Neisseria gonorrhoeae, all antigens	1 mL	36265
MD-14-1029	Rabbit Anti-Neisseria gonorrhoeae, all antigens	1 mL	36265
MD-14-1030	Rabbit Anti-Neisseria gonorrhoeae, all antigens	1 mL	37990
MD-14-1031	Rabbit Anti-Nicotinic, beta 2 Receptor (aa 493-502), C-terminus	100 µL	44890
MD-14-1032	Rabbit Anti-Rat Collagen, Type V	500 µL	74215
MD-14-1033	Rabbit Anti-Rat Collagen, Type I	500 µL	80253
MD-14-1034	Rabbit Anti-SARS-Associated Coronavirus (SARS-CoV) Spike Protein (Middle)	100 µg	44890
MD-14-1035	Rabbit Anti-Insect Cell Line SF21	1 mL	50928
MD-14-1036	Rabbit Anti-Insect Cell Line SF9	1 mL	50928
MD-14-1037	Rabbit Anti-Staphylococcus aureus Enterotoxin A (SEA)	1 mg	60415
MD-14-1038	Rabbit Anti-Streptococcus Group B	1 mL	48340
MD-14-1039	Rabbit Anti-Streptococcus Group B	1 mL	50065
MD-14-1040	Rabbit Anti-Streptococcus Group B	1 mL	48340
MD-14-1041	Rabbit Anti-Vaccinia Virus, Lister Strain	1 mL	40578
MD-14-1042	Rabbit Anti-Vaccinia Virus, Lister Strain	1 mL	37990
MD-14-1043	Rabbit Anti-Human Angiotensin Converting Enzyme 2 (SARS Receptor), ACE2, middle region	100 µg	50065
MD-14-1047	Rabbit Anti-Human Apoptosis Inhibitor of Macrophages (AIM), C-terminus	100 µg	50065
MD-14-1049	Rabbit Anti-Atrial Natriuretic Peptide (ANP) / NPPA	100 µL	98106
MD-14-1050	Rabbit Anti-Human alpha-2 Antiplasmin / SERPINF2	1 mg	58690
MD-14-1053	Rabbit Anti-Borrelia burgdorferi (Lyme disease)	1 mL	37990
MD-14-1054	Rabbit Anti-Borrelia burgdorferi (Lyme disease)	1 mL	37990
MD-14-1055	Rabbit Anti-Borrelia burgdorferi (Lyme disease)	1 mL	36265
MD-14-1057	Rabbit Anti-Human RING finger protein / BMI-1	100 µg	50065
MD-14-1061	Rabbit Anti-Brain Natriuretic Peptide (BNP)	100 µL	109060
MD-14-1063	Rabbit Anti-Candida albicans	1 mL	40578
MD-14-1064	Rabbit Anti-Candida albicans	1 mL	40578
MD-14-1065	Rabbit Anti-Candida albicans	1 mL	40578
MD-14-1067	Rabbit Anti-Human Caspase 1, C-terminus	100 µg	50065
MD-14-1069	Rabbit Anti-Human Caspase 4, N-terminus	100 µg	50065

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-14-1070	Rabbit Anti-Human Caspase 7, C-terminus	100 µg	50065
MD-14-1071	Rabbit Anti-Human Caspase 8, C-terminus	100 µg	50065
MD-14-1073	Rabbit Anti-Human Cell Division Cycle Protein 27 Homolog (cdc27)	100 µg	65590
MD-14-1075	Rabbit Anti-Cotinine-3	1 mg	44890
MD-14-1076	Rabbit Anti-Cotinine-4	1 mg	44890
MD-14-1077	Rabbit Anti-Human C1q Tumor necrosis factor alpha Related Protein 5 (CTRP5) / C1QTNF5, N-terminus	100 µg	50065
MD-14-1078	Rabbit Anti-Human C1q Tumor necrosis factor alpha Related Protein 6 (CTRP6) / C1QTNF6, C-terminus	100 µg	50065
MD-14-1079	Rabbit Anti-Lipoprotein, Oxidized Low Density CU2+ (CU2+-OX-LDL) / OLR1	100 µL	58690
MD-14-1085	Rabbit Anti-Dopamine D1 Receptor / DRD1 (aa 9-21)	100 µL	101815
MD-14-1086	Rabbit Anti-Dopamine D2 Receptor / DRD2 (aa 272-282)	100 µL	101815
MD-14-1088	Rabbit Anti-Dopamine D2 Receptor / DRD2, isoform D2S (aa 240-247)	100 µL	112769
MD-14-1089	Rabbit Anti-Dopamine D3 Receptor / DRD3 (aa 2-10)	100 µL	101815
MD-14-1090	Rabbit Anti-Dopamine D4 Receptor / DRD4 (aa 176-185)	100 µL	101815
MD-14-1092	Rabbit Anti-Escherichia coli (O & K antigens)	1 mL	40578
MD-14-1093	Rabbit Anti-Escherichia coli (O & K antigens)	1 mL	50928
MD-14-1094	Rabbit Anti-Escherichia coli (O & K antigens)	1 mL	44890
MD-14-1097	Rabbit Anti-Endorphin, beta	100 µL	101815
MD-14-1098	Rabbit Anti-Endorphin, beta	100 µL	40578
MD-14-1099	Rabbit Anti-Rat Endothelin B Receptor	50 µL	65590
MD-14-1101	Rabbit Anti-Nitric Oxide Synthase, Endothelial (eNOS) / NOS3 (aa 2-11)	100 µL	101815
MD-14-1105	Rabbit Anti-Human Fibroblast Growth Factor - Inducible 14 (Fn14) (TWEAK-R) / TNFRSF12A	100 µg	50065
MD-14-1106	Rabbit Anti-Human Fractalkine / CX3CL1	100 µg	44890
MD-14-1107	Rabbit Anti-Follicle Stimulating Hormone (FSH)	500 µL	56965
MD-14-1108	Rabbit Anti-Streptococcus Group A	1 mL	44890
MD-14-1110	Rabbit Anti-Hamster IgG, heavy and light chains	1.5 mg	26346
MD-14-1112	Rabbit Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), ad/ay	1 mL	40578
MD-14-1113	Rabbit Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), ad/ay	1 mL	40578
MD-14-1114	Rabbit Anti-Hepatitis B Virus (HBV) Surface Antigen (HBsAg), ad/ay	1 mL	44890
MD-14-1115	Rabbit Anti-Human Epidermal Growth Factor (EGF) Receptor 3 / HER3 / ErbB3 (aa 1283-1323)	250 µg	70765
MD-14-1120	Rabbit Anti-Human Fractalkine / CX3CL1	100 µg	101815
MD-14-1121	Rabbit Anti-IgG, Fc epitope	1 mL	37990
MD-14-1123	Rabbit Anti-IgG, heavy and light chains (minimal cross-reactivity with Mouse serum proteins)	1.5 mg	26346
MD-14-1124	Rabbit Anti-Human IP-10	100 µg	67315
MD-14-1126	Rabbit Anti-Human Lactoferrin, Biotinylated	1.5 mL	34540
MD-14-1128	Rabbit Anti-Lactoferrin	1.5 mL	31866
MD-14-1130	Rabbit Anti-Human Macrophage Inflammatory Protein 3 alpha (MIP-3a) / CCL20	100 µg	101815
MD-14-1131	Rabbit Anti-Human Nerve Growth Factor beta (NGF-b) / NGF	100 µg	101815
MD-14-1133	Rabbit Anti-Human Interleukin 23 (IL-23), C-terminus	100 µg	50065
MD-14-1134	Rabbit Anti-Human Interleukin 23 (IL-23) p 19, N-terminus	100 µg	50065
MD-14-1136	Rabbit Anti-Human Interleukin 27 (IL-27), N-terminus	100 µg	50065
MD-14-1137	Rabbit Anti-Human Interleukin 32 (IL-32), C-terminus	100 µg	50065
MD-14-1138	Rabbit Anti-Influenza A Virus Neuraminidase (H5N1, Avian), middle region	100 µg	48340
MD-14-1142	Rabbit Anti-Human Interferon Regulatory Factor 7 / IRF7, C-terminus	100 µg	50065
MD-14-1143	Rabbit Anti-Klebsiella species	1 mL	40578
MD-14-1144	Rabbit Anti-Leptin, amino terminal (aa 1-24)	100 µL	44890
MD-14-1145	Rabbit Anti-Leptin, amino terminal (aa 1-24)	100 µL	101815
MD-14-1148	Rabbit Anti-Photobacterium fischerii Luciferase	20 mg	70765
MD-14-1150	Rabbit Anti-Mouse alpha-2 Antiplasmin / SERPINF2	1 mg	67315
MD-14-1151	Rabbit Anti-Mouse IgG, heavy and light chains	500 µg	19101
MD-14-1152	Rabbit Anti-Mouse IgG, heavy and light chains	1.5 mL	30918
MD-14-1153	Rabbit Anti-Mouse IgG, heavy and light chains (minimal cross-reactivity with Human serum proteins)	500 µL	31866
MD-14-1155	Rabbit Anti-Mouse IgM	2 mg	34540
MD-14-1156	Rabbit Anti-Mouse IgM	1.5 mL	44890
MD-14-1157	Rabbit Anti-Mouse Interleukin 1 alpha (IL-1a) / IL1A	100 µg	101815
MD-14-1161	Rabbit Anti-Mouse Tissue Plasminogen Activator (tPA) /PLAT	200 µg	31866
MD-14-1162	Rabbit Anti-Mouse Vitronectin / VTN	200 µg	28158
MD-14-1164	Rabbit Anti-Neisseria meningitidis, all antigens	1 mL	36265
MD-14-1165	Rabbit Anti-Neisseria meningitidis, all antigens	1 mL	36265
MD-14-1166	Rabbit Anti-Neisseria meningitidis, all antigens	1 mL	37990
MD-14-1169	Rabbit Anti-NF-Y (B Subunit specific)	100 µL	65590



Catalog #	Description	Pack Size	Formula
MD-14-1171	Rabbit Anti-Chicken Ovalbumin (Hen Egg White)	20 mg	60415
MD-14-1172	Rabbit Anti-Human p21 Activated Kinase 2 / PAK2, C-terminus	100 µg	50065
MD-14-1173	Rabbit Anti-p21 Activated Kinase 2 / PAK2, N-terminus	100 µg	50065
MD-14-1174	Rabbit Anti-Human p21 Activated Kinase 4 / PAK4	100 µg	50065
MD-14-1175	Rabbit Anti-Human p21 Activated Kinase 6 / PAK6	100 µg	50065
MD-14-1176	Rabbit Anti-Phenobarbital	1 mL	31866
MD-14-1182	Rabbit Anti-Human Porin / Voltage Dependant Anion Selective Channel Protein 1 / VDAC1	500 µg	56965
MD-14-1184	Rabbit Anti-Streptococcus Protein G	20 mg	65590
MD-14-1186	Rabbit Anti-Rat Atrial Natriuretic Peptide (ANP) / NPPA	100 µL	98106
MD-14-1188	Rabbit Anti-Rat Plasminogen Activator Inhibitor 1 (PAI-I) / SERPINE1	1 mg	58690
MD-14-1189	Rabbit Anti-Rat Tumor Necrosis Factor alpha (TNF alpha) / TNF	100 µg	80253
MD-14-1191	Rabbit Anti-Mouse Amyloid, beta (aa 3-16), cross-reacts with Rat	200 µl	101815
MD-14-1194	Rabbit Anti-Salmonella species	10 mL	109060
MD-14-1195	Rabbit Anti-Salmonella species	1 mL	37990
MD-14-1196	Rabbit Anti-Salmonella species	1 mL	37990
MD-14-1197	Rabbit Anti-Salmonella species	1 mL	40578
MD-14-1199	Rabbit Anti-Shigella species	1 mL	36265
MD-14-1200	Rabbit Anti-Shigella species	1 mL	37990
MD-14-1201	Rabbit Anti-Shigella species	1 mL	36265
MD-14-1202	Rabbit Anti-Human Suppressor of Cytokine Signaling 1 / SOCS1, C-terminus	100 µg	44890
MD-14-1203	Rabbit Anti-Streptococcus pneumoniae	1 mL	40578
MD-14-1204	Rabbit Anti-Human T-cadherin (Cadherin-13 precursor) / CDH13	100 µg	51790
MD-14-1205	Rabbit Anti-Human Toll-Like Receptor 5 / TLR5, C-terminus	100 µg	50065
MD-14-1206	Rabbit Anti-Toxoplasma gondii (Toxoplasmosis) trophozoites	1 mL	36265
MD-14-1207	Rabbit Anti-Toxoplasma gondii (Toxoplasmosis) Trophozoites	1 mL	37990
MD-14-1209	Rabbit Anti-Treponema pallidum (Syphilis), all antigens	1 mL	36265
MD-14-1210	Rabbit Anti-Treponema pallidum (Syphilis), all antigens	1 mL	37990
MD-14-1211	Rabbit Anti-Treponema pallidum (Syphilis), all antigens	1 mL	37990
MD-14-1215	Rabbit Anti-Vancomycin	0.2 mL	28158
MD-14-1216	Rabbit Anti-West Nile Virus (WNV) Envelope Protein, C-terminus	100 µg	44890
MD-14-1217	Rabbit Anti-West Nile Virus (WNV) Envelope Protein, N-terminus	100 µg	44890
MD-14-1218	Rabbit Anti-West Nile Virus (WNV) Matrix Protein, middle region	100 µg	44890
MD-14-1219	Rabbit Anti-Bovine Xanthine Oxidase (in Buttermilk)	50 mg	65590
MD-14-1220	Rabbit Anti-Human X-linked EDA-A2 Receptor (XEDAR) / EDAR2	100 µg	50065
MD-14-1221	Rat Anti-Epstein-Barr Virus (EBV) Latent Membrane Protein 2A (LMP2A)	250 µg	58690
MD-14-1222	Rat Anti-Epstein-Barr Virus (EBV) Latent Membrane Protein 2A (LMP2A)	250 µg	58690
MD-14-1231	Sheep Anti-Canine Urokinase (uPA) / PLAU	1 mg	53515
MD-14-1234	Sheep Anti-Apolipoprotein (a) (Apo (a))	1 mg	50065
MD-14-1240	Sheep Anti-Mouse Protein C	200 µg	30918
MD-14-1245	Sheep Anti-Rabbit Fibrinogen	1 mg	50928
MD-14-1246	Sheep Anti-Human Rotavirus, all serotypes	1 mL	58690
MD-15-0001P	Native Human Pancreatic Chymotrypsin	100 µg	31645
MD-15-0002P	Native Human Neutrophil Elastase	100 µg	42717
MD-15-0003P	Native Glyceraldehyde-3-Phosphate Dehydrogenase (GAPDH)	100 µg	57286
MD-15-0007	Mouse Anti-Rat Cytochrome P450 (2E1) / CYP2E1	10 Blots	48340
MD-15-0015	Rabbit Anti-Porcine Elastase (Pancreas)	50 mg	58690
MD-15-0019	Goat Anti-Rabbit Fructose-6-Phosphate Kinase (Muscle)	50 mg	58690
MD-15-0020	Goat Anti-Rabbit Fructose-6-Phosphate Kinase (Muscle)	2 mL	65590
MD-15-0022	Mouse Anti-Aspergillus niger Glucose Oxidase	1 mg	51790
MD-15-0023	Rabbit Anti-Aspergillus niger Glucose Oxidase	50 mg	65590
MD-15-0029	Goat Anti-Glycerol Kinase	50 mg	65590
MD-15-0030	Rabbit Anti-Yeast Hexokinase	50 mg	65590
MD-15-0032	Goat Anti-Horseradish Peroxidase (HRP)	2 mL	44890
MD-15-0039	Rabbit Anti-Porcine Lipoamide Dehydrogenase (subunit E3 of Pyruvate Dehydrogenase), Heart, (2 mL)	2 mL	65590
MD-15-0053	Goat Anti-Carica papaya Papain	50 mg	65590
MD-15-0054	Goat Anti-Carica papaya Papain	2 mL	65590
MD-15-0056	Rabbit Anti-Enterobacter cloacae Penicillinase	50 mg	65590
MD-15-0058	Rabbit Anti-Maize (Corn) Phospho-enol-Pyruvate (PEP) Carboxylase	2 mL	40578
MD-15-0060	Rabbit Anti-Maize (Corn) Phospho-enol-Pyruvate (PEP) Carboxylase	20 mg	65590
MD-15-0062	Goat Anti-Porcine Pepsin (Stomach)	50 mg	74215
MD-15-0071	Goat Anti-Rabbit Pyruvate Kinase (Muscle)	20 mg	65590
MD-15-0071P	Native Human Trypsin	100 µg	42717
MD-15-0073	Sheep Anti-Rat Renin	1 mg	53515
MD-15-0077	Rabbit Anti-Bovine Ribonuclease A (Pancreas)	50 mg	65590
MD-15-0080	Mouse Anti-Superoxide Dismutase, Cu/Zn	1 mg	51790
MD-15-0084	Sheep Anti-Superoxide Dismutase, Cu/Zn (Erythrocytes)	1 mL	51790

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-15-0087	Mouse Anti-Trypsin	200 µg	36265
MD-15-0088	Rabbit Anti-Trypsin (Pancreatic, cationic)	1 mL	19101
MD-15-0089	Rabbit Anti-Trypsin (Pancreatic, cationic)	1 mL	37990
MD-15-0090	Rabbit Anti-Soy Bean Trypsin Inhibitor	50 mg	65590
MD-15-0094	Rabbit Anti-Soy Bean Trypsin Inhibitor	20 mg	65590
MD-15-0096	Rabbit Anti-Bovine Trypsinogen (Pancreas)	50 mg	58690
MD-15-0097	Rabbit Anti-Jack Bean Urease	50 mg	65590
MD-15-0101	Rabbit Anti-Mouse Urokinase (uPA) / PLAU	200 µg	28158
MD-15-0102	Rabbit Anti-Human Urokinase (uPA) / PLAU	1 mg	60415
MD-15-0105	Rabbit Anti-Bovine Buttermilk Xanthine Oxidase / Xanthine Dehydrogenase / XDH, HRP-conjugated	20 mg	65590
MD-15-0109	Mouse Anti-Alcohol Dehydrogenase	1 mg	36265
MD-15-0110	Goat Anti-Rabbit Aldolase (Muscle)	50 mg	65590
MD-15-0111	Goat Anti-Rabbit Aldolase (Muscle)	2 mL	65590
MD-15-0115	Mouse Anti-Human Alkaline Phosphatase (Placental) / ALPP	1 mg	37990
MD-15-0116	Rabbit Anti-Escherichia coli Alkaline Phosphatase	50 mg	65590
MD-15-0117	Rabbit Anti-Bovine Calf Intestine Alkaline Phosphatase (CIAP) / ALPI	2 mL	65590
MD-15-0118	Rabbit Anti-Escherichia coli Alkaline Phosphatase	2 mL	65590
MD-15-0123	Goat Anti-Bovine Calf Intestine Alkaline Phosphatase (CIAP) / ALPI	50 mg	65590
MD-15-0124	Rabbit Anti-Bovine Calf Intestine Alkaline Phosphatase (CIAP) / ALPI	50 mg	65590
MD-15-0125	Mouse Anti-Amylase (pancreatic)	1 mg	51790
MD-15-0126	Rabbit Anti-Amylase (pancreatic)	1 mL	20913
MD-15-0128	Rabbit Anti-Bovine Arginase (Liver)	50 mg	65590
MD-15-0130	Rabbit Anti-Curcubita Ascorbate Oxidase	2 mL	65590
MD-15-0137	Goat Anti-Human C1 Inhibitor (esterase inhibitor) / SERPING1	10 mL	19101
MD-16-0002	Mouse Anti-Human alpha Fetoprotein / AFP	1 mg	28158
MD-16-0002P	Native Human Carbohydrate Antigen CA125 (Ovarian Cancer) Antigen grade	50 KU	50487
MD-16-0003	Mouse Anti-alpha Fetoprotein / AFP	1 mg	36265
MD-16-0004	Rabbit Anti-alpha-Fetoprotein / AFP, (1 mg)	1 mg	18153
MD-16-0004P	Native Human Carbohydrate Antigen CA125 (Ovarian Cancer) Calibrator grade (Low Cross-Reactivity)	50 KU	42717
MD-16-0005P	Native Human Carbohydrate Antigen CA125 (Ovarian Cancer) Calibrator grade (Low Cross-Reactivity)	50 KU	40775
MD-16-0006P	Native Human Carbohydrate Antigen CA125 (Ovarian Cancer) Calibrator grade (Low Cross-Reactivity)	50 KU	54372
MD-16-0007	Mouse Anti-Cancer Antigen CA125 (Ovarian Cancer), Group A	1 mg	51790
MD-16-0007P	Native Human Carbohydrate Antigen CA125 (Ovarian Cancer) Calibrator grade (Low Cross-Reactivity)	250 KU	60200
MD-16-0008P	Native Human Carbohydrate Antigen CA15-3 (Breast Cancer) Antigen grade	250 KU	151691
MD-16-0009P	Native Human Carbohydrate Antigen CA15-3 (Breast Cancer) Antigen grade	50 KU	168203
MD-16-0012	Goat Anti-Carcinoembryonic Antigen / CEA	1 mL	19101
MD-16-0013	Mouse Anti-Carcinoembryonic Antigen / CEA	1 mg	36265
MD-16-0013P	Native Human Carbohydrate Antigen CA15-3 (Breast Cancer) Calibrator grade (Low Cross-Reactivity)	50 KU	110413
MD-16-0014P	Native Carbohydrate Antigen 19-9 (CA19-9) / Sialylated Lewis (a), Gastrointestinal Cancer marker, Antigen grade	50 KU	66027
MD-16-0015	Rabbit Anti-Carcinoembryonic Antigen / CEA	100 µL	50065
MD-16-0015P	Native Human Carbohydrate Antigen 19-9 (CA19-9) / Sialylated Lewis (a), Gastrointestinal Cancer marker, Antigen grade	50 KU	66027
MD-16-0016	Mouse Anti-Human Desmin	100 µg	26346
MD-16-0016P	Native Human Carbohydrate Antigen 19-9 (CA19-9) / Sialylated Lewis (a), Gastrointestinal Cancer marker, Antigen grade	250 KU	57286
MD-16-0018	Mouse Anti-Epithelial Membrane Antigen (EMA), 54kDa	200 µg	58690
MD-16-0018P	Native Human Carbohydrate Antigen 19-9 (CA19-9) / Sialylated Lewis (a), Gastrointestinal Cancer marker, Calibrator grade	50 KU	45631
MD-16-0019	Mouse Anti-Human Epithelial Mucin Antigen (Mc5)	100 µg	26346
MD-16-0020	Mouse Anti-Epithelial Specific Antigen (HEA) / EPCAM	50 µg	50928
MD-16-0021	Mouse Anti-Glutathione S Transferase (pGEX)	100 µg	70765
MD-16-0021P	Native Human Carbohydrate Antigen CA72-4, Antigen grade	20 KU	95165
MD-16-0022P	Native Human Carcinoembryonic Antigen (CEA), Antigen grade	1 mg	118669
MD-16-0023P	Native Human Carcinoembryonic Antigen (CEA), Antigen grade	100 µg	27566
MD-16-0024P	Native Human Carcinoembryonic Antigen (CEA), Antigen grade	500 µg	64085
MD-16-0025	Human Anti-Human Jo-1 Antigen, (2 mL)	2 mL	24535
MD-16-0026P	Native Human Carcinoembryonic Antigen (CEA), Calibrator grade	1 mg	60200
MD-16-0031	Mouse Anti-Muc1 Glycoprotein	1 mg	50928
MD-16-0031P	Native Human Prostate Specific Antigen, >=98% Pure	1 mg	158490
MD-16-0034P	Native Human Prostate Specific Antigen (PSA-ACT Complex), >95% Pure	50 µg	87395

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-16-0035P	Native Human Prostate Specific Antigen (PSA-ACT Complex)	50 µg	<b>207053</b>
MD-16-0037	Mouse Anti-Human p21 (WAF-1) / CDKN1A	100 µg	<b>30918</b>
MD-16-0039	Mouse Anti-Human p53 (Tumor Protein 53) / TP53, Mutant type Oncogene (aa 213-217)	100 µg	<b>35403</b>
MD-16-0040	Mouse Anti-Mouse p53 (Tumor Protein 53) / TP53, Wild Type (aa 85-109)	100 µg	<b>60415</b>
MD-16-0041	Mouse Anti-Human p53 (Tumor Protein 53) / TP53 (aa 306-393), cross-reacts with Mouse	200 µg	<b>28158</b>
MD-16-0042	Mouse Anti-Human p53 (Tumor Protein 53) / TP53 (aa 32-79)	200 µg	<b>28158</b>
MD-16-0047	Mouse Anti-Human Prostate Mucin Antigen (PMA)	500 µg	<b>56965</b>
MD-16-0048	Goat Anti-Prostate Specific Antigen (PSA) / KLK3	1 mL	<b>22724</b>
MD-16-0049	Mouse Anti-Human Prostate Specific Antigen (PSA) / KLK3	1 mg	<b>28158</b>
MD-16-0050	Mouse Anti-Prostate Specific Antigen (PSA) / KLK3, free	1 mg	<b>48340</b>
MD-16-0051	Mouse Anti-Prostate Specific Antigen (PSA) / KLK3, total	1 mg	<b>24535</b>
MD-16-0052	Rabbit Anti-Prostate Specific Antigen (PSA) / KLK3	1 mL	<b>22724</b>
MD-16-0053	Rabbit Anti-Prostate Specific Antigen (PSA) / KLK3, total	1 mg	<b>19101</b>
MD-16-0054	Mouse Anti-Prostate Specific Antigen + alpha-1 Antichymotrypsin (PSA/ACT complex)	1 mg	<b>37990</b>
MD-16-0055	Mouse Anti-Prostate Specific Membrane Antigen (PSMA) / FOLH1	500 µg	<b>60415</b>
MD-16-0056	Mouse Anti-Human Prostate Secretory Protein (PSP) / MSMB	500 µg	<b>56965</b>
MD-16-0061	Mouse Anti-Human Sialyl Lewis X	100 µg	<b>26346</b>
MD-16-0062	Human Anti-Human Sm (Smith) Auto-antigen	2 mL	<b>24535</b>
MD-16-0063	Mouse Anti-Small Cell Lung Carcinoma	500 µg	<b>29969</b>
MD-16-0065	Human Anti-Human SS-A (Ro) Auto-antigen	2 mL	<b>28158</b>
MD-16-0066	Human Anti-Human SS-B Auto-antigen	2 mL	<b>24535</b>
MD-16-0068	Rabbit Anti-Human Thymidylate Synthase	100 µL	<b>65590</b>
MD-16-0071	Mouse Anti-Thyroglobulin	1 mg	<b>37990</b>
MD-17-0001	Mouse Anti-Atrial Natriuretic Peptide (ANP), (1 mg)	1 mg	<b>50928</b>
MD-17-0002	Rabbit Anti-Atrial Natriuretic Peptide (ANP) / NPPA	100 µL	<b>44890</b>
MD-17-0003	Rabbit Anti-Atrial Natriuretic Peptide (ANP) / NPPA (aa 1-28)	20 µL	<b>20913</b>
MD-17-0004	Rabbit Anti-Rat Atrial Natriuretic Peptide (ANP) / NPPA	100 µL	<b>40578</b>
MD-17-0004P	Native Human Creatine Kinase MB (CK-MB), >90% Pure	1 mg	<b>207053</b>
MD-17-0005	Rabbit Anti-Rat Atrial Natriuretic Peptide (ANP) / NPPA (aa 1-28)	20 µL	<b>24535</b>
MD-17-0006	Mouse Anti-Human Brain Natriuretic Peptide (BNP) / NPPB	1 mg	<b>67315</b>
MD-17-0007	Rabbit Anti-Brain Natriuretic Peptide (BNP) / NPPB	100 µL	<b>44890</b>
MD-17-0007P	Native Human Creatine Kinase MM (CK-MM), >95% Pure	1 mg	<b>42717</b>
MD-17-0008	Rabbit Anti-Brain Natriuretic Peptide (BNP) / NPPB (aa 1-10)	100 µL	<b>67315</b>
MD-17-0008P	Native Human Creatine Kinase MM (CK-MM), >95% Pure	100 Units	<b>20378</b>
MD-17-0009	Mouse Anti-Human Creatine Kinase BB (CK-BB)	1 mg	<b>26346</b>
MD-17-0011P	Native Human Fatty Acid Binding Protein (FABP), >98% Pure	100 µg	<b>95165</b>
MD-17-0013P	Native Human Myeloperoxidase (MPO)	100 µg	<b>19407</b>
MD-17-0014	Goat Anti-Creatine Kinase MM (CK-MM)	1 mL	<b>28158</b>
MD-17-0014P	Native Human Myeloperoxidase (MPO)	1 mg	<b>60200</b>
MD-17-0015	Mouse Anti-Human Creatine Kinase MM (CK-MM)	1 mg	<b>28158</b>
MD-17-0015P	Native Human Myeloperoxidase (MPO)	1 mg	<b>114590</b>
MD-17-0016	Mouse Anti-Fatty Acid Binding Protein (FABP)	1 mg	<b>48340</b>
MD-17-0016P	Native Human Myeloperoxidase (MPO), pANCA	200 µg	<b>34753</b>
MD-17-0017P	Native Human Myeloperoxidase, Serum-free	50 ml	<b>75740</b>
MD-17-0018	Mouse Anti-Human Myeloperoxidase / MPO	100 µg	<b>58690</b>
MD-17-0019	Mouse Anti-Human Myeloperoxidase / MPO	1 mg	<b>51790</b>
MD-17-0020	Rabbit Anti-Myeloperoxidase / MPO	1 mL	<b>20913</b>
MD-17-0021	Goat Anti-Myoglobin / MB	1 mL	<b>20913</b>
MD-17-0022	Mouse Anti-Human Myoglobin / MB	1 mg	<b>35403</b>
MD-17-0024	Mouse Anti-pro-Atrial Natriuretic Peptide (proANP) / NPPA (aa 12-25)	10 µg	<b>24535</b>
MD-17-0024P	Recombinant Human pro-Brain Natriuretic Peptide, N-terminus (NT-proBNP; aa 1-76)	10 µg	<b>60200</b>
MD-17-0025	Mouse Anti-pro-Atrial Natriuretic Peptide (proANP) / NPPA (aa 40-55)	10 µg	<b>24535</b>
MD-17-0026P	Recombinant Human Lectin-like Oxidized LDL Receptor-1/ LOX1, Soluble form (sLOX1)	100 µg	<b>177915</b>
MD-17-0027	Mouse Anti-Human pro-Atrial Natriuretic Peptide (proANP) / NPPA (aa 12-25)	10 µg	<b>24535</b>
MD-17-0028	Mouse Anti-Human pro-Atrial Natriuretic Peptide (proANP) / NPPA (aa 40-55)	10 µg	<b>24535</b>
MD-17-0029	Mouse Anti-pro-Atrial Natriuretic Peptide (proANP) / NPPA (aa aa 80-93)	10 µg	<b>24535</b>
MD-17-0029P	Native Rat Troponin Cardiac	100 µg	<b>192484</b>
MD-17-0030P	Native Human Troponin C (Cardiac), >98% Pure	100 µg	<b>106820</b>
MD-17-0031P	Native Human Troponin I and C (Cardiac), >95% Pure	100 µg	<b>158490</b>
MD-17-0033P	Native Human Troponin Complex (I-T-C), 1:1:1 Mixture	100 µg	<b>207053</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-17-0034	Mouse Anti-Human pro-Brain Natriuretic Peptide, N-terminus (NT-proBNP) / NPPB (aa 61-76)	1 mg	77665
MD-17-0034P	Native Human Troponin Complex (Cardiac)	100 µg	151691
MD-17-0035	Mouse Anti-Human Lectin-like Oxidized LDL receptor-1 (sLOX-1) Soluble form	1 mg	67315
MD-17-0036P	Native Mouse Troponin Complex (I-T-C; Cardiac)	100 µg	192484
MD-17-0037	Mouse Anti-Troponin-C (Cardiac)	1 mg	50065
MD-17-0037P	Native Rat Troponin Complex (I-T-C; Cardiac)	100 µg	192484
MD-17-0038	Goat Anti-Troponin-I (Cardiac; aa 27-39)	1 mg	65590
MD-17-0038P	Native Troponin I, Serum-free	50 ml	79625
MD-17-0039	Goat Anti-Troponin-I (Cardiac; aa 69-86)	1 mg	56965
MD-17-0040	Mouse Anti-Troponin-I (Skeletal Muscle)	1 mg	51790
MD-17-0040P	Native Human Troponin I (Cardiac) / TNNI3, >95% Pure	500 µg	236190
MD-17-0041	Mouse Anti-Troponin-I (Cardiac)	1 mg	40578
MD-17-0042	Mouse Anti-Troponin-I (Cardiac; aa 1-15)	1 mg	50928
MD-17-0042P	Native Rat Troponin I (Cardiac) / TNNI3	100 µg	192484
MD-17-0043	Mouse Anti-Troponin- I (Cardiac; aa 130-145)	1 mg	50928
MD-17-0043P	Native Human Troponin I (Skeletal), >95% Pure	100 µg	114590
MD-17-0044	Mouse Anti-Human Troponin-I (Cardiac; aa 13-29)	1 mg	50928
MD-17-0045	Mouse Anti-Troponin-I (Cardiac; aa 15-25)	1 mg	50928
MD-17-0045P	Native Mouse Troponin I-Skeletal	100 µg	192484
MD-17-0046	Mouse Anti-Troponin-I (Cardiac; aa 16-20)	1 mg	50928
MD-17-0046P	Native Rat Troponin I (Skeletal)	100 µg	192484
MD-17-0047	Mouse Anti-Human Troponin-I (Cardiac; aa 169-178)	1 mg	53515
MD-17-0047P	Native Human Myeloperoxidase (MPO), Subform C	1 mg	131101
MD-17-0048	Mouse Anti-Human Troponin I (Cardiac; aa 169-184)	1 mg	50928
MD-17-0049	Mouse Anti-Troponin-I (Cardiac; aa 186-192)	1 mg	50928
MD-17-0049P	Native Human Plasma, free of BNP and NT-proBNP	50 mL	114590
MD-17-0050	Mouse Anti-Troponin- I (Cardiac; aa 190-196)	1 mg	53515
MD-17-0051	Mouse Anti-Troponin I-Cardiac / TNNI3 (aa 23-29)	1 mg	50065
MD-17-0052	Mouse Anti-Troponin-I (Cardiac; aa 25-40)	1 mg	50928
MD-17-0053	Mouse Anti-Human Troponin-I (Cardiac; aa 26-35)	1 mg	50928
MD-17-0054	Mouse Anti-Troponin- I (Cardiac; aa 27-43)	1 mg	50928
MD-17-0055	Mouse Anti-Troponin I (Cardiac; aa 41-49)	1 mg	51790
MD-17-0055P	Native Human Thrombin Activatable Fibrinolysis Inhibitor (TAFI)	100 µg	110413
MD-17-0056	Mouse Anti-Troponin I (Cardiac; aa 83-93)	1 mg	53515
MD-17-0056P	Native Human Troponin I (Cardiac) / TNNI3, Calibrator Set (NHS base)	1 set	151691
MD-17-0057	Mouse Anti-Troponin I (Cardiac; aa 85-92)	1 mg	53515
MD-17-0058	Mouse Anti-Troponin I (Cardiac; aa 87-91)	1 mg	50928
MD-17-0059	Mouse Anti-Troponin-I (Cardiac), Dephosphorylated (aa 20-24)	1 mg	65590
MD-17-0060	Mouse Anti-Human Troponin-I (Cardiac), Phosphorylated	1 mg	65590
MD-17-0061	Mouse Anti-Troponin-T (Cardiac)	1 mg	50928
MD-17-0062	Mouse Anti-Troponin-T (Cardiac; aa 146-160)	1 mg	50928
MD-17-0063	Mouse Anti-Troponin-T (Cardiac; aa 1-60)	1 mg	50928
MD-17-0064	Mouse Anti-Human Troponin-T (Cardiac; aa 180-287)	1 mg	50928
MD-17-0065	Mouse Anti-Troponin-T (Cardiac; aa 60-70)	1 mg	50928
MD-17-0066	Mouse Anti-Troponin-T (Cardiac; aa 70-94)	1 mg	50928
MD-17-0067	Mouse Anti-Troponin-T (Cardiac; aa 95-181)	1 mg	50928
MD-17-0068	Mouse Anti-Human Urotensin II / UTS2	1 mg	60415
MD-17-0069	Rabbit Anti-Urotensin II / UTS2	20 µL	24535
MD-17-0070	Mouse Anti-Myoglobin / MB	1 mg	50065
MD-17-0071	Mouse Anti-Myoglobin / MB	1 mg	50065
MD-18-0001	Mouse Anti-Amitriptyline	200 µg	35403
MD-18-0003	Mouse Anti-Amphetamine	1 mg	40578
MD-18-0004	Mouse Anti-Atrazine	1 mg	44890
MD-18-0005	Mouse Anti-Atrazine (includes BSA conjugate)	1 mL	112769
MD-18-0006	Mouse Anti-Barbiturates (BAR)	1 mg	20913
MD-18-0007	Mouse Anti-Beta Lactamase	200 µg	36265
MD-18-0009	Mouse Anti-Benzoyllecgonine/Cocaine	1 mg	26346
MD-18-0010	Mouse Anti-Benzoyllecgonine (BZE)	200 µg	29969
MD-18-0011	Mouse Anti-Benzodiazepine (BZO)	1 mg	22724
MD-18-0012	Mouse Anti-Caffeine	1 mg	26346
MD-18-0014	Mouse Anti-Carbamazepine	1 mg	74215
MD-18-0015	Mouse Anti-Ceftiofur (includes BSA conjugate)	1 mL	127690
MD-18-0016	Mouse Anti-Cephalosporin C/Cephapirin includes BSA conjugate	1 mL	112769
MD-18-0017	Mouse Anti-Cortisol	1 mg	26346
MD-18-0018	Rabbit Anti-Cortisol-3	1 mL	36265
MD-18-0019	Mouse Anti-Cyclosporin A	1 mg	53515
MD-18-0020	Mouse Anti-Digoxin	1 mg	26346
MD-18-0023	Mouse Anti-Enrofloxacin/Ciprofloxacin	1 mg	51790

Catalog #	Description	Pack Size	Formula
MD-18-0024	Mouse Anti-Erythromycin (includes BSA conjugate)	1 mL	112769
MD-18-0026	Mouse Anti-Gentamicin (includes BSA conjugate)	1 mL	127690
MD-18-0028	Mouse Anti-Imipramine	1 mg	35403
MD-18-0029	Mouse Anti-Lidocaine	1 mL	51790
MD-18-0030	Mouse Anti-Methamphetamine (M-AMP)	1 mg	20913
MD-18-0031	Mouse Anti-Methylenedioxymethamphetamine (MDMA) (Ecstasy)	200 µg	29969
MD-18-0032	Mouse Anti-Methadone	1 mg	40578
MD-18-0033	Mouse Anti-Methamphetamine	1 mg	31866
MD-18-0035	Mouse Anti-Morphine	200 µg	29969
MD-18-0036	Mouse Anti-Methadone (MTD)	1 mg	20913
MD-18-0038	Mouse Anti-Neomycin (includes BSA conjugate)	1 mL	127690
MD-18-0039	Mouse Anti-Oxycodone	1 mg	24535
MD-18-0040	Rabbit Anti-Oxycodone	1 mg	44890
MD-18-0042	Mouse Anti-Phencyclidine (PCP)	1 mg	31866
MD-18-0043	Mouse Anti-Penicillin, Ampicillin, Amoxicillin, Cloxacillin, Hetacillin (includes BSA	1 mL	134763
MD-18-0045	Mouse Anti-Phenytoin (Dilantin)	1 mL	51790
MD-18-0047	Mouse Anti-Quinidine	1 mL	53515
MD-18-0048	Mouse Anti-Streptomycin/Dihydrostreptomycin includes BSA conjugate	1 mL	112769
MD-18-0049	Mouse Anti-Sulfadimethoxine (includes BSA conjugate)	1 mL	127690
MD-18-0050	Mouse Anti-Tricyclic Antidepressants (TCA)	1 mg	22724
MD-18-0051	Mouse Anti-Tetrahydrocannabinol (THC)	1 mg	22724
MD-18-0052	Mouse Anti-Tetrahydrocannabinol (THC)	1 mg	37990
MD-18-0053	Sheep Anti-Tetrahydrocannabinol (THC)	1 mL	35403
MD-18-0054	Mouse Anti-Theophylline	1 mg	26346
MD-18-0057	Mouse Anti-Tobramycin	1 mg	26346
MD-19-0001	Goat Anti-4-Hydroxynonenal	0.2 mL	28158
MD-19-0002	Mouse Anti-8-Hydroxyguanosine	100 µg	51790
MD-19-0003	Goat Anti-8-Hydroxyguanosine (8OHdG)	0.2 mL	31866
MD-19-0004	Goat Anti-Bovine Acetyl Cholinesterase (Erythrocytes)	50 mg	65590
MD-19-0004P	Disialoganglioside GD1b, MW 1811	1 mg	79625
MD-19-0005	Rabbit Anti-Amyloid, beta, N-terminus	0.2 mL	36265
MD-19-0005P	Disialoganglioside GD2, MW 1649	1 mg	114590
MD-19-0006	Rabbit Anti-Amyloid Precursor Protein / APP (aa 653-662)	100 µg	50065
MD-19-0006P	Monosialoganglioside GM1, MW 1537	1 mg	35821
MD-19-0007	Rabbit Anti-Amyloid Precursor Protein / APP, C-terminus (aa 737-751)	100 µg	50065
MD-19-0007P	Monosialoganglioside GM2, MW 1375	1 mg	99050
MD-19-0008	Rabbit Anti-Amyloid, beta, N-terminus	100 µg	65590
MD-19-0008P	Monosialoganglioside GM3, MW 1214	1 mg	42717
MD-19-0009	Rabbit Anti-Amyloid, beta / APP (1-40), C-terminus (aa 32-40)	100 µL	50065
MD-19-0009P	Monosialoganglioside GM4, MW 1009	1 mg	110413
MD-19-0011	Goat Anti-Amyloid Precursor Protein / APP, C-terminus Peptide	0.2 mL	30918
MD-19-0011P	Native Human Brain S-100 Protein	1 mg	110413
MD-19-0012	Goat Anti-Amyloid Precursor Protein / APP, N-terminus	0.2 mL	28158
MD-19-0012P	4-Hydroxynonenal-conjugated with Bovine Serum Albumin	500 µg	38832
MD-19-0013	Goat Anti-Amyloid Precursor Protein / APP, frameshift mutant, C-terminus	0.2 mL	30918
MD-19-0016	Mouse Anti-Amyloid, beta / APP (1-40/42), C-terminus	100 µg	53515
MD-19-0017	Mouse Anti-Human Amyloid, beta / APP (1-42), C-terminus	100 µg	58690
MD-19-0018	Mouse Anti-Amyloid, beta / APP (1-43), C-terminus	100 µg	67315
MD-19-0019	Mouse Anti-Human Amyloid, beta / APP (1-43), C-terminus	0.2 mL	77665
MD-19-0020	Mouse Anti-Amyloid, beta / APP (1-43), C-terminus	100 µg	53515
MD-19-0021	Mouse Anti-Amyloid, beta / APP, N-terminus	100 µg	53515
MD-19-0022	Mouse Anti-Amyloid, beta / APP, N-terminus	100 µg	53515
MD-19-0024	Mouse Anti-Amyloid, beta / APP, N-terminus (aa 1-8)	100 µL	50065
MD-19-0025P	Native Human Neuron Specific Enolase (NSE)	100 µg	79625
MD-19-0026	Mouse Anti-Human Amyloid A, Serum (SAA) / SAA1	1 mg	65590
MD-19-0027	Goat Anti-Apolipoprotein (a) (Apo (a))-LDL adsorbed/Plasminogen Stripped	1 mg	40578
MD-19-0030	Goat Anti-Apolipoprotein AI (Apo AI) / APOA1	1 mg	31866
MD-19-0031	Goat Anti-Human Apolipoprotein AI (Apo AI) / APOA1	1 mL	50065
MD-19-0032	Goat Anti-Human Apolipoprotein AI (Apo AI) / APOA1	10 mL	24535
MD-19-0033	Goat Anti-Mouse Apolipoprotein AI (Apo AI) / APOA1	1 mL	26346
MD-19-0034	Goat Anti-Mouse Apolipoprotein AI (Apo AI) / APOA1	200 µg	29969
MD-19-0034P	Kappa Opioid Receptor Peptide	500 µg	54372
MD-19-0035	Mouse Anti-Human Apolipoprotein AI (Apo AI) / APOA1	1 mg	28158
MD-19-0035P	Mu Opioid Receptor Peptide	500 µg	54372
MD-19-0037	Rabbit Anti-Mouse Apolipoprotein AI (Apo AI) / APOA1	500 µg	58690
MD-19-0039	Rabbit Anti-Mouse Apolipoprotein AI (Apo AI) / APOA1	1 mL	28158

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-19-0041	Goat Anti-Apolipoprotein AII (Apo AII) / APOA2	1 mg	36265
MD-19-0042	Goat Anti-Apolipoprotein AII (Apo AII) / APOA2	1 mL	48340
MD-19-0043	Goat Anti-Apolipoprotein AII (Apo AII) / APOA2	1 mL	53515
MD-19-0045	Rabbit Anti-Apolipoprotein AII (Apo AII) / APOA2	500 µg	37990
MD-19-0046	Sheep Anti-Apolipoprotein AII (Apo AII) / APOA2	1 mL	24535
MD-19-0047	Goat Anti-Apolipoprotein AII (Apo AII) / APOA2	1 mL	24535
MD-19-0048	Goat Anti-Human Apolipoprotein B (Apo B) / APOB	10 mL	24535
MD-19-0049	Goat Anti-Apolipoprotein B-48/100 / APOB (apo B-48 and apo B-100 isoforms)	1 mg	31866
MD-19-0050	Goat Anti-Apolipoprotein B-48/100 / APOB (apo B-48 and apo B-100 isoforms)	1 mL	50065
MD-19-0051	Goat Anti-Apolipoprotein B-48/100 (Apo B-48/100)	1 mL	44890
MD-19-0052	Mouse Anti-Human Apolipoprotein B (Apo B) / APOB	1 mg	28158
MD-19-0054	Mouse Anti-Apolipoprotein B (Apo B) / APOB	1 mg	28158
MD-19-0056	Rabbit Anti-Mouse Apolipoprotein B-48/100 / APOB (apo B-48 and apo B-100 isoforms)	1 mL	28158
MD-19-0057	Goat Anti-Apolipoprotein CI (Apo CI) / APOC1	1 mL	20913
MD-19-0058	Goat Anti-Apolipoprotein CI (Apo CI) / APOC1	500 µL	37990
MD-19-0059	Goat Anti-Apolipoprotein CI (Apo CI) / APOC1	1 mg	37990
MD-19-0060	Rabbit Anti-Apolipoprotein CI (Apo CI) / APOC1	500 µg	40578
MD-19-0061	Goat Anti-Apolipoprotein CII (Apo CII) / APOC2	1 mL	20913
MD-19-0062	Goat Anti-Apolipoprotein CII (Apo CII) / APOC2	1 mg	40578
MD-19-0063	Rabbit Anti-Apolipoprotein CII (Apo CII) / APOC2	1 mg	53515
MD-19-0064	Goat Anti-Apolipoprotein CIII (Apo CIII) / APOC3	500 µL	37990
MD-19-0065	Goat Anti-Human Apolipoprotein CIII (Apo CIII) / APOC3	1 mL	56965
MD-19-0066	Goat Anti-Apolipoprotein CIII (Apo CIII) / APOC3	1 mL	24535
MD-19-0067	Goat Anti-Apolipoprotein CIII (Apo CIII) / APOC3	1 mg	44890
MD-19-0068	Rabbit Anti-Apolipoprotein CIII (Apo CIII) / APOC3	1 mg	53515
MD-19-0069	Mouse Anti-Apolipoprotein D (Apo D) / APOD	200 µl	94915
MD-19-0070	Goat Anti-Human Apolipoprotein E (Apo E) / APOE	10 mL	24535
MD-19-0071	Goat Anti-Apolipoprotein E (Apo E) / APOE	1 mg	40578
MD-19-0072	Goat Anti-Apolipoprotein E (Apo E) / APOE	500 µL	40578
MD-19-0073	Goat Anti-Apolipoprotein E (Apo E) / APOE	500 µL	44890
MD-19-0074	Goat Anti-Apolipoprotein E (Apo E) / APOE	1 mL	22724
MD-19-0075	Goat Anti-Rabbit Apolipoprotein E (Apo E) / APOE	1 mL	22724
MD-19-0076	Mouse Anti-Human Apolipoprotein E (Apo E) / APOE (E2, E3 and E4 isoforms)	100 µL	50065
MD-19-0078	Rabbit Anti-Mouse Apolipoprotein E (Apo E) / APOE	1 mL	28158
MD-19-0079	Rabbit Anti-Hamster Apolipoprotein E (Apo E) / APOE	1 mL	22724
MD-19-0080	Goat Anti-Apolipoprotein J (Apo J) / Clusterin / CLU	100 µg	65590
MD-19-0081	Rabbit Anti-Human Apolipoprotein J (Apo J) / Clusterin / CLU	100 µg	50065
MD-19-0082	Goat Anti-Beta Amyloid Cleaving Enzyme (BACE) / beta-Secretase / BACE1, C-terminus	1 ml	80253
MD-19-0086	Rabbit Anti-Cholecystokinin Receptor Type A / CCKAR (aa 197-210)	100 µL	58690
MD-19-0087	Rabbit Anti-Cholecystokinin Receptor Type B / CCKBR (aa 206-219)	100 µL	67315
MD-19-0088	Rabbit Anti-Human Collapsin Response Mediator Protein 1 / CRMP1, C-terminus	100 µg	50065
MD-19-0090	Mouse Anti-Dopamine	1 mg	40578
MD-19-0091	Rabbit Anti-Dopamine D1 Receptor / DRD1 (aa 9-21)	100 µL	50065
MD-19-0092	Rabbit Anti-Dopamine D2 Receptor / DRD2 (aa 272-282)	100 µL	50065
MD-19-0093	Rabbit Anti-Dopamine D2 Receptor / DRD2, D2L isoform (aa 243-254, cyclized)	100 µL	48340
MD-19-0094	Rabbit Anti-Dopamine D2 Receptor / DRD2, D2S isoform (aa 240-247)	100 µL	44890
MD-19-0095	Rabbit Anti-Dopamine D3 Receptor / DRD3 (aa 2-10)	100 µL	44890
MD-19-0096	Rabbit Anti-Dopamine D4 Receptor / DRD4 (aa 176-185)	100 µL	50065
MD-19-0097	Rabbit Anti-Dopamine D5 Receptor / DRD5 (aa 23-35)	100 µL	44890
MD-19-0100	Rabbit Anti-Enkephalin Met 5	100 µL	36265
MD-19-0106	Rabbit Anti-Human Kelch-like 1 protein / KLHL1	100 µg	50065
MD-19-0108	Rabbit Anti-Muscarinic M1 Receptor / CHRM1 (aa 451-460)	100 µL	44890
MD-19-0109	Rabbit Anti-Muscarinic M1 Receptor / CHRM1 (aa 451-460)	100 µL	101815
MD-19-0110	Rabbit Anti-Muscarinic M2 Receptor / CHRM2 (aa 457-466)	100 µL	101815
MD-19-0111	Rabbit Anti-Muscarinic M2 Receptor / CHRM2 (aa 457-466)	100 µL	44890
MD-19-0112	Rabbit Anti-Muscarinic M3 Receptor / CHRM3 (aa 580-589)	100 µL	112769
MD-19-0113	Rabbit Anti-Muscarinic M3 Receptor / CHRM3 (aa 580-589)	100 µL	44890
MD-19-0114	Rabbit Anti-Muscarinic M4 Receptor / CHRM4 (aa 469-478)	100 µL	44890
MD-19-0115	Rabbit Anti-Muscarinic M4 Receptor / CHRM4 (aa 469-478)	100 µL	112769
MD-19-0116	Rabbit Anti-Muscarinic M5 Receptor / CHRM5 (aa 519-531)	100 µL	44890
MD-19-0117	Rabbit Anti-Muscarinic M5 Receptor / CHRM5 (aa 519-531)	100 µL	101815
MD-19-0118	Rabbit Anti-Neurofibrillary Tangle	0.2 mL	35403
MD-19-0121	Mouse Anti-Neurofilament / NEFH, 200kDa	100 µg	26346

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
MD-19-0122	Goat Anti-Neuroketals	1 ml	<b>80253</b>
MD-19-0125	Rabbit Anti-Nicotinic, alpha-3 Receptor / CHRNA3 (aa 496-503), C-terminus	100 µL	<b>101815</b>
MD-19-0126	Rabbit Anti-Nicotinic, alpha-3 Receptor / CHRNA3 (aa 496-503), C-terminus	100 µL	<b>44890</b>
MD-19-0127	Rabbit Anti-Nicotinic, alpha-4 Receptor / CHRNA4 (aa 620-627), C-terminus	100 µL	<b>44890</b>
MD-19-0128	Rabbit Anti-Nicotinic, alpha-5 Receptor / CHRNA5 (aa 460-468), C-terminus	100 µL	<b>44890</b>
MD-19-0129	Rabbit Anti-Nicotinic, alpha-7 Receptor / CHRNA7 (aa 493-502), C-Terminus	100 µL	<b>44890</b>
MD-19-0130	Rabbit Anti-Nicotinic, beta-3 Receptor / CHRNB3 (aa 450-458), C-Terminus	100 µL	<b>44890</b>
MD-19-0131	Rabbit Anti-Nicotinic, beta-4 Receptor / CHRNB4 (aa 490-498), C-Terminus	100 µL	<b>44890</b>
MD-19-0132	Rabbit Anti-Nicotinic, beta 2 Receptor / CHRNB2 (aa 493-502), C-Terminus	100 µL	<b>101815</b>
MD-19-0133	Rabbit Anti-Rat NMDA Receptor NR2A Subunit / GRIN2A, phosphorylated, cross-reacts with Rat	50 µg	<b>65590</b>
MD-19-0134	Rabbit Anti-Rat NMDA Receptor NR2B Subunit / GRIN2B, phosphorylated, cross-reacts with Rat	50 µg	<b>65590</b>
MD-19-0136	Rabbit Anti-Opioid Receptor, mu / OPRM1(aa 391-398), C-Terminus	100 µL	<b>44890</b>
MD-19-0137	Rabbit Anti-Opioid Receptor, delta / OPRD1 (aa 360-372), C-Terminus	100 µL	<b>101815</b>
MD-19-0139	Rabbit Anti-Opioid Receptor, mu / OPRM1 (aa 391-398), C-Terminus	100 µL	<b>112769</b>
MD-19-0140	Rabbit Anti-Opioid Receptor, delta / OPRD1 (aa 360-372), C-Terminus	100 µL	<b>44890</b>
MD-19-0141	Rabbit Anti-Opioid Receptor, kappa / OPRK1 (aa 346-380), C-Terminus	100 µL	<b>44890</b>
MD-19-0142	Rabbit Anti-Human p53-associated, Parkin-like Cytoplasmic Protein (PARC) / CUL9 (aa 2503-2517)	100 µL	<b>58690</b>
MD-19-0144	Goat Anti-Parkin / PARK2, N-terminus	1 ml	<b>80253</b>
MD-19-0145	Mouse Anti-Human Parkin/ PARK2, R2 Domain	0.2 mL	<b>58690</b>
MD-19-0148	Goat Anti-Presenilin-1 / PSEN1, N-terminus	0.2 mL	<b>30918</b>
MD-19-0149	Goat Anti-Presenilin-2/ PSEN2, N-terminus	0.2 mL	<b>30918</b>
MD-19-0150	Goat Anti-Prion PrP (aa 27-30), N-terminus	0.2 mL	<b>30918</b>
MD-19-0154	Goat Anti-Receptor for Advanced Glycosylation End Products (RAGE) / AGER, N-terminus	0.2 mL	<b>30918</b>
MD-19-0155	Goat Anti-Receptor for Advanced Glycosylation End Products (RAGE) / AGER, C-terminus	0.2 mL	<b>31866</b>
MD-19-0156	Mouse Anti-Human S-100	100 µg	<b>28158</b>
MD-19-0159	Mouse Anti-S100 (alpha-beta) / S100A + S100B, heterodimer	1 mg	<b>50065</b>
MD-19-0160	Mouse Anti-S100 (beta-beta) / S100B, homodimer	1 mg	<b>50065</b>
MD-19-0161	Sheep Anti-Bovine S100A1	0.2 mL	<b>30918</b>
MD-19-0163	Rabbit Anti-Secretin / SCT (aa 1-13)	100 µL	<b>58690</b>
MD-19-0164	Rabbit Anti-Human Secretogranin II / SCG2, cross-reacts with Rat	0.2 mL	<b>67315</b>
MD-19-0165	Goat Anti-Synphilin-1 / SNCAIP, C-terminus	1 ml	<b>80253</b>
MD-19-0168	Goat Anti-Tau / MAPT, N-terminus	1 ml	<b>80253</b>
MD-19-0171	Rabbit Anti-Human Ubiquitin Activating Enzyme E1 (UBE1) / UBA1	500 µg	<b>65590</b>
MD-19-0172	Rabbit Anti-Ubiquitin	0.2 mL	<b>29969</b>
MD-19-0173	Mouse Anti-Ubiquitin (aa 50-65)	100 µL	<b>88015</b>
MD-19-0174	Mouse Anti-Ubiquitin (aa 64-76)	200 µl	<b>170988</b>
MD-19-0176	Rabbit Anti-Mouse Zinc Finger Protein of Cerebellum 2 / ZIC2	100 µg	<b>65590</b>
MD-20-0001	Mouse Anti-Antithrombin / SERPINC1	500 µg	<b>58690</b>
MD-20-0005	Mouse Anti-D-Dimer (Fibrin Degradation Product)	1 mg	<b>48340</b>
MD-20-0006	Sheep Anti-Complement Factor H (Beta 1H) / CFH	1 mL	<b>40578</b>
MD-20-0010P	Native Human Thrombospondin-1 (THBS1)	25ug	<b>27566</b>
MD-20-0014	Mouse Anti-Human Factor VIII/ F8, A2 domain	500 µg	<b>58690</b>
MD-20-0015	Goat Anti-Coagulation Factor X	1 mg	<b>13840</b>
MD-20-0019	Mouse Anti-Factor XI / F11	100 µg	<b>24535</b>
MD-20-0023	Mouse Anti-Factor XII / F12, light chain	250 µg	<b>70765</b>
MD-20-0024	Sheep Anti-Coagulation Factor XIII	1 mg	<b>17290</b>
MD-20-0026	Goat Anti-Fibrinogen	50 mg	<b>65590</b>
MD-20-0028	Mouse Anti-Human Fibrinogen	1 mg	<b>50065</b>
MD-20-0029	Rabbit Anti-Mouse Fibrinogen	1 mg	<b>50928</b>
MD-20-0031	Rabbit Anti-Fibrinogen, Oxidized (Soluble Fraction)	20 µL	<b>17290</b>
MD-20-0034	Mouse Anti-Fibrinopeptide A	1 mg	<b>50065</b>
MD-20-0040	Mouse Anti-Hemoglobin	1 mg	<b>36265</b>
MD-20-0052	Mouse Anti-Prekallikrein / KLKB1, heavy chain	200 µg	<b>80253</b>
MD-20-0057	Mouse Anti-Human Prothrombin / F2	500 µg	<b>51790</b>
MD-20-0060P	Native Human Fibrinogen	2 mg	<b>20378</b>

Catalog #	Description	Pack Size	Formula
MD-20-0063P	Native Human Fibronectin	1 mg	42717
MD-20-0064	Mouse Anti-Human Thrombin / F2	100 µg	24535
MD-20-0066	Mouse Anti-Thrombin Receptor / F2R	200 µg	53515
MD-20-0069	Mouse Anti-Vitronectin / VTN	500 µg	58690
MD-20-0071	Rabbit Anti-Human Vitronectin/ VTN	1 mg	58690
MD-20-0073	Mouse Anti-Von Willebrand Factor (vWF)	200 µg	58690
MD-20-0074	Sheep Anti-Von Willebrand Factor	1 mL	44890
MD-21-0011	Mouse Anti-T-Cell Receptor V beta-11	100 µg	50928
MD-21-0013	Mouse Anti-T-Cell Receptor V beta-17	100 µg	50928
MD-21-0017	Mouse Anti-T-Cell Receptor V beta-22	100 µg	50928
MD-21-0021	Mouse Anti-T-Cell Receptor V beta-5.2	50 Tests	65590
MD-22-0001	Rabbit Anti-Human Collagen, Type I	100 µg	134763
MD-22-0001P	Native Human alpha-Fetoprotein / AFP, Antigen grade	1 mg	99050
MD-22-0003	Rabbit Anti-Human Collagen, Type II	100 µg	134763
MD-22-0004	Mouse Anti-Human Collagen, Type III	100 µL	60415
MD-22-0004P	Native Bovine gamma-Globulin	10g	21447
MD-22-0005P	Native Bovine gamma-Globulin	10g	58257
MD-22-0006	Rabbit Anti-Human Collagen, Type III	500 µL	74215
MD-22-0007	Rabbit Anti-Rat Collagen Type III	500 µL	70765
MD-22-0008	Rabbit Anti-Human Collagen, Type III	500 µg	127690
MD-22-0008P	Native Human Haptoglobin, purified from Human plasma	5 mg	23486
MD-22-0009	Mouse Anti-Human Collagen, Type IV	1 mL	58690
MD-22-0009P	Native Human Hemoglobin	2 g	27566
MD-22-0010	Rabbit Anti-Human Collagen IV	500 µL	77665
MD-22-0010P	Native Human Hemoglobin A1c	1 mg	50487
MD-22-0011	Rabbit Anti-Collagen, Type IV	100 µg	65590
MD-22-0011P	Native Bovine Collagen, Type II	500 µg	57286
MD-22-0012	Rabbit Anti-Chicken Collagen, Type IX	500 µL	80253
MD-22-0012P	Native Human Collagen, Type II	100 µg	135180
MD-22-0013	Mouse Anti-Collagen, Type V	100 µg	67315
MD-22-0013P	Native Bovine Collagen Type IV, (500 ug)	500 µg	54372
MD-22-0014P	Native Human Collagen, Type IV	500 µg	75740
MD-22-0015	Rabbit Anti-Human Collagen, Type V	500 µL	70765
MD-22-0015P	Native Bovine Collagen, Type V	250 µg	54372
MD-22-0016	Rabbit Anti-Human Collagen, Type V	100 µg	127690
MD-22-0016P	Native Human Collagen, Type V	250 µg	60200
MD-22-0017	Rabbit Anti-Human Collagen, Type VI	500 µg	116478
MD-22-0017P	Native Bovine Collagen, Type VI	250 µg	75740
MD-22-0018	Mouse Anti-Human Collagen, Type VII	2 mL	58690
MD-22-0018P	Native Human Collagen, Type VI	250 µg	83510
MD-22-0019	Mouse Anti-Human Collagen, Type XVII	100 µg	120100
MD-22-0019P	Native Bovine Collagen, Type 1	500 µg	39803
MD-22-0020	Goat Anti-Human Collagen, Type I	200 µg	51790
MD-22-0020P	Native Human Collagen, Type I	500 µg	50487
MD-22-0021	Rabbit Anti-Bovine Collagen, Type I	500 µL	70765
MD-22-0021P	Native Bovine Collagen, Type III	500 µg	39803
MD-22-0022	Goat Anti-Bovine Collagen, Type II	200 µg	50928
MD-22-0022P	Native Human Collagen, Type III	500 µg	50487
MD-22-0023	Rabbit Anti-Rat Collagen, Type II	500 µL	70765
MD-22-0024	Goat Anti-Human Collagen, Type III	200 µg	53515
MD-22-0025	Goat Anti-Human Collagen, Type IV	200 µg	70765
MD-22-0026	Rabbit Anti-Bovine Collagen, Type II	500 µL	74215
MD-22-0027	Rabbit Anti-Bovine Collagen III	500 µL	65590
MD-22-0028	Rabbit Anti-Bovine Collagen, Type IV	500 µL	65590
MD-26-0001P	Native Human Apolipoprotein A1 / APOA1	1 mg	33684
MD-26-0002P	Native Human Apolipoprotein A1 / APOA1	500 µg	31645
MD-26-0003P	Native Hamster Apolipoprotein A1 / APOA1	100 µg	158490
MD-26-0004P	Native Human Apolipoprotein A1 / APOA1	500 µg	21447
MD-26-0005P	Native Mouse Apolipoprotein A1 / APOA1	50 µg	87395
MD-26-0006P	Human Apolipoprotein A1 / B Calibrator 3	10 mL	42717
MD-26-0007P	Native, Purified Human Serum, free of Apolipoprotein AI / B	100 mL	34753
MD-26-0008P	Native Human Apolipoprotein A2 / APOA2	500 µg	21447
MD-26-0009P	Native Human Apolipoprotein B-100 / APOB	500 µg	21447
MD-26-0010P	Native Human Apolipoprotein B-100 / APOB	1 mg	27566
MD-26-0011P	Native Human Apolipoprotein C1 / APOC1	100 µg	20378
MD-26-0012P	Native Human Apolipoprotein C2 / APOC2	50 µg	27566
MD-26-0013P	Native Human Apolipoprotein C-III / APOC3	100 µg	21447
MD-26-0014P	Native Human Apolipoprotein E / APOE	50 µg	29605
MD-26-0015	Native Rabbit Apolipoprotein E / APOE	100 µg	24535
MD-26-0017P	Native Human High Density Lipoprotein (HDL), (d 1.063-1.210), purified from Human serum	1 mg	29605



Catalog #	Description	Pack Size	Formula
MD-26-0018P	Native Human High Density Lipoprotein (HDL), Subfraction 2 purified from Human plasma	1 mg	39803
MD-26-0019P	Native Human High Density Lipoprotein (HDL), Subfraction 3 purified from Human plasma	1 mg	29605
MD-26-0020P	Native Human High Density Lipoprotein (HDL), purified and reconstituted from Human plasma	1 mg	54372
MD-26-0021P	Native Human Very Low Density Lipoprotein (VLDL), purified from Human plasma	1 mg	29605
MD-26-0022P	Native Human Very Low Density Lipoprotein (VLDL), purified from Human plasma	1 mg	31645
MD-26-0023P	Native Human Lipoprotein(a)-Lp(a)	100 µg	42717
MD-26-0024P	Native Human High Density Lipoprotein (HDL)	1 mg	21447
MD-26-0025P	Native Human Low Density Lipoprotein (LDL)	5 mg	54372
MD-26-0026P	Native Human Low Density Lipoprotein (LDL)	1 mg	23486
MD-27-0001P	Native Human Azurocidin, purified from Neutrophils	200 µg	40775
MD-27-0002P	Native Human beta-2 Glycoprotein I / Apolipoprotein H / APOH	1 mg	87395
MD-27-0003P	Native Human Eosinophil Peroxidase / EPO	200 µg	95165
MD-27-0007P	Native Bovine Ribosomal P Antigen	200 µg	73797
MD-27-0008P	Native Bovine Ribosomal P Antigen	1000 Units	106820
MD-27-0009P	Native Bovine Scl-70 Antigen	200 µg	67970
MD-27-0010P	Native Bovine Scl-70 Antigen	1000 Units	110413
MD-27-0011P	Native Human Rheumatoid Factor Control Serum	2 mL	21447
MD-27-0012P	Native Bovine Sm (Smith) Antigen	1000 Units	56315
MD-27-0013P	Native Bovine Sm Antigen	200 µg	67970
MD-27-0014P	Native Bovine Sm / RNP Antigen	200 µg	23486
MD-27-0015P	Native Bovine Sm / RNP Antigen	1000 Units	57286
MD-27-0016P	Native Bovine beta-A (Ro) Antigen	200 µg	79625
MD-27-0017P	Native Bovine beta-A (Ro) Antigen	1000 Units	122748
MD-27-0018P	Native Bovine beta-B (La) Antigen	1000 Units	106820
MD-27-0019P	Native Bovine beta-B (La) Antigen	200 µg	73797
MD-27-0021P	Native Bovine Spleen Extract	1 mL	25526
MD-27-0022P	Positive Control Set (beta-A, beta-B, Sm, RNP, Scl-70, Jo-1)	1 set	90308
MD-28-0001P	Native Human Cyfra-21-1, Cytokeratin 19 Fragment Calibrator grade (Low Cross-Reactivity)	50 µg	39803
MOLBIO-SERV	Molecular & Cellular Biology Services		Plz.Inq.
PA7-2800-2	RayBio® 2800 Diversity Peptoid Array 7 Kit. Features 2800 unique peptoids on a glass slide (spotted in duplicate). For detection of biomarker signatures, autoantibody profiles, or discovery of ligands to your favorite protein. Suitable for samples derived from any species.	2 Sample Kit	218708
PA7-5600-2	RayBio® 5600 Diversity Peptoid Array 7 Kit. Features 5600 unique peptoids on 2 glass slides (spotted in duplicate). For detection of biomarker signatures, autoantibody profiles, or discovery of ligands to your favorite protein. Suitable for samples derived from any species.	2 Sample Kit	348855
PA7-8400-2	RayBio® 8400 Diversity Peptoid Array 7 Kit. Features 8400 unique peptoids on 3 glass slides (spotted in duplicate). For detection of biomarker signatures, autoantibody profiles, or discovery of ligands to your favorite protein. Suitable for samples derived from any species.	2 Sample Kit	486773
PAH-1-4	RayBio® Human Protein Array containing 234 Human Proteins for simultaneous detection of protein function, including protein-protein interaction, protein modification, antibody specificity, auto-antibody and small molecule-protein interaction	4 membrane arrays	296796
PAH-G1-2	RayBio® Human Protein Array containing 234 Human Proteins for simultaneous detection of protein function, including protein-protein interaction, protein modification, antibody specificity, auto-antibody and small molecule-protein interaction	One glass slide with Two sub-arrays	97204
PAH-G1-4	RayBio® Human Protein Array containing 234 Human Proteins for simultaneous detection of protein function, including protein-protein interaction, protein modification, antibody specificity, auto-antibody and small molecule-protein interaction	Two glass slides with Two sub-arrays/slide	163055
PAH-G1-8	RayBio® Human Protein Array containing 234 Human Proteins for simultaneous detection of protein function, including protein-protein interaction, protein modification, antibody specificity, auto-antibody and small molecule-protein interaction	4 glass slides with Two sub-arrays/slide	267076
PAM-1-4	RayBio® Mouse Protein Array containing 116 Mouse Proteins for simultaneous detection of protein function, including protein-protein interaction, protein modification, antibody specificity, auto-antibody and small molecule-protein interaction	4 membrane arrays	234830
PAM-G1-2	RayBio® Mouse Protein Array containing 116 Mouse Proteins for simultaneous detection of protein function, including protein-protein interaction, protein modification, antibody specificity, auto-antibody and small molecule-protein interaction	One glass slide with Two sub-arrays	76031

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
PAM-G1-4	RayBio® Mouse Protein Array containing 116 Mouse Proteins for simultaneous detection of protein function, including protein-protein interaction, protein modification, antibody specificity, auto-antibody and small molecule-protein interaction	Two glass slides with Two sub-arrays/slide	<b>127119</b>
PAM-G1-8	RayBio® Mouse Protein Array containing 116 Mouse Proteins for simultaneous detection of protein function, including protein-protein interaction, protein modification, antibody specificity, auto-antibody and small molecule-protein interaction	4 glass slides with Two sub-arrays/slide	<b>207732</b>
PEL-Akt-S473-001	RayBio® Human/Mouse/Rat Phosphorylation Akt (Ser473) ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>30520</b>
PEL-Akt-S473-002	RayBio® Human/Mouse/Rat Phosphorylation Akt (Ser473) and Total Akt ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>33100</b>
PEL-EGFR-S1070-001	RayBio® Human/Mouse/Rat Phosphorylation EGFR (Ser1070) ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>30520</b>
PEL-EGFR-S1070-002	RayBio® Human/Mouse/Rat Phosphorylation EGFR (Ser1070) and Total EGFR ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>33100</b>
PEL-EGFR-Y1045-001	RayBio® Human Phosphorylation EGFR (Tyr1045) ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>30520</b>
PEL-EGFR-Y1045-002	RayBio® Human Phosphorylation EGFR (Tyr1045) and Total EGFR ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>33100</b>
PEL-EGFR-Y1068-001	RayBio® Human Phosphorylation EGFR (Tyr1068) ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>30520</b>
PEL-EGFR-Y1068-002	RayBio® Human Phosphorylation EGFR (Tyr1068) and Total EGFR ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>33100</b>
PEL-EGFR-Y1086-001	RayBio® Human Phosphorylation EGFR (Tyr1086) ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>30520</b>
PEL-EGFR-Y1086-002	RayBio® Human Phosphorylation EGFR (Tyr1086) and Total EGFR ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>33100</b>
PEL-EGFR-Y992-001	RayBio® Human Phosphorylation EGFR (Tyr992) ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>30520</b>
PEL-EGFR-Y992-002	RayBio® Human Phosphorylation EGFR (Tyr992) and Total EGFR ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>33100</b>
PEL-Erk-T202-001	RayBio® Human/Mouse/Rat Phosphorylation Erk1 (Thr202/Tyr204) + Erk2 (Tyr185/Tyr187) ELISA Kit. Suitable or cell and tissue lysates.	One 96-Well Strip Microplate Kit	<b>30520</b>
PEL-Erk-T202-002	RayBio® Human/Mouse/Rat Phosphorylation Erk1 (Thr202/Tyr204) + Erk2 (Tyr185/Tyr187) and Total Erk1/2 ELISA Kit. Suitable or cell and tissue lysates.	One 96-Well Strip Microplate Kit	<b>33100</b>
PEL-Mek-S217-001	RayBio® Human/Mouse/Rat Phosphorylation Mek (Ser217/Ser221) and ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>30520</b>
PEL-Mek-S217-002	RayBio® Human/Mouse/Rat Phosphorylation Mek (Ser217/Ser221) Total Mek ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>33100</b>
PEL-Met-Y1234-001	RayBio® Human/Mouse Phosphorylation Met (Tyr1234) ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>30520</b>
PEL-Met-Y1234-002	RayBio® Human/Mouse Phosphorylation Met (Tyr1234) and Total Met ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>33100</b>
PEL-P38-T180-001	RayBio® Human/Mouse Phosphorylation p38 alpha (Thr180/Tyr182) ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>30520</b>
PEL-P38-T180-002	RayBio® Human/Mouse Phosphorylation p38 alpha (Thr180/Tyr182) and Total p38 alpha ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>33100</b>
PEL-Stat1-S727-001	RayBio® Human/Mouse Phosphorylation Stat 1 (Ser727) ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>30520</b>
PEL-Stat1-S727-002	RayBio® Human/Mouse Phosphorylation Stat 1 (Ser727) and Total Stat1 ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>33100</b>
PEL-Stat1-Y701-001	RayBio® Human/Mouse Phosphorylation Stat 1 (Tyr701) ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>30520</b>
PEL-Stat1-Y701-002	RayBio® Human/Mouse Phosphorylation Stat 1 (Tyr701) and Total Stat1 ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>33100</b>
PEL-Stat3-Y705-001	RayBio® Human/Mouse/Rat Phosphorylation Stat 3 (Tyr705) and ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>30520</b>
PEL-Stat3-Y705-002	RayBio® Human/Mouse/Rat Phosphorylation Stat 3 (Tyr705) Total Stat3 ELISA Kit. Suitable for Cell and Tissue Lysates.	One 96-Well Strip Microplate Kit	<b>33100</b>
PLDS-ADPL	for certain target proteins, we can develop a cell-based secondary assay to validate your peptoid ligand		<b>Plz.Inq.</b>
PLDS-PLAO	Improve the binding activity of your peptoid ligand by modification the side chains		<b>Plz.Inq.</b>
PLDS-PLD	We will screen, identify, and sequence specific peptoid ligands to your target protein using our peptoid library (or your customized library)		<b>Plz.Inq.</b>
PLDS-PLS	100K diversity peptoid library synthesis or customer prefer size		<b>Plz.Inq.</b>
PLDS-SPLS	Single peptoid synthesis up to 15 mer		<b>Plz.Inq.</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
QAC-CYT-1-1	Quantibody® Canine Cytokine Array 1 Kit. Detects 10 Human Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>48685</b>
QAC-CYT-1-2	Quantibody® Canine Cytokine Array 1 Kit. Detects 10 Human Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>80856</b>
QAC-CYT-1-4	Quantibody® Canine Cytokine Array 1 Kit. Detects 10 Human Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>131226</b>
QAF-CYT-1-1	Quantibody® Feline Cytokine Array 1 Kit. Detects 10 Feline Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>48685</b>
QAF-CYT-1-2	Quantibody® Feline Cytokine Array 1 Kit. Detects 10 Feline Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>80770</b>
QAF-CYT-1-4	Quantibody® Feline Cytokine Array 1 Kit. Detects 10 Feline Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>131226</b>
QAH-ADI-1-1	Quantibody® Human Obesity Array 1 Kit. Detects 10 Human Adipokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>32643</b>
QAH-ADI-1-2	Quantibody® Human Obesity Array 1 Kit. Detects 10 Human Adipokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>60933</b>
QAH-ADI-1-4	Quantibody® Human Obesity Array 1 Kit. Detects 10 Human Adipokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>119065</b>
QAH-ADI-1-SW	Q-Analyzer Software for use with Quantibody® Human Adipokine Array 1 for quantitative measurement of 10 Human Adipokines simultaneously	1 module	<b>19705</b>
QAH-ADI-2-1	Quantibody® Human Obesity Array 2 Kit. Detects 4 Human Adipokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>18239</b>
QAH-ADI-2-2	Quantibody® Human Obesity Array 2 Kit. Detects 4 Human Adipokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>32125</b>
QAH-ADI-2-4	Quantibody® Human Obesity Array 2 Kit. Detects 4 Human Adipokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>58431</b>
QAH-ADI-2-SW	Q-Analyzer Software for use with Quantibody® Human Adipokine Array 2 for quantitative measurement of 4 Human Adipokines simultaneously	1 module	<b>10304</b>
QAH-ADI-3-1	Quantibody® Human Obesity Array 3 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>143129</b>
QAH-ADI-3-2	Quantibody® Human Obesity Array 3 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>241540</b>
QAH-ADI-3-4	Quantibody® Human Obesity Array 3 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395841</b>
QAH-ANG-1000	Quantibody® Human Angiogenesis Array 1000 Kit. A combination of Human Angiogenesis Array Q2 & Q3. Detects 60 Human Angiogenic Factors. Suitable for all liquid sample types.	1-8 Sample Kit	<b>177198</b>
QAH-ANG-1000-SW	Q-Analyzer Software for use with Quantibody® Human Angiogenesis Array 1000: multiplex ELISA array Kit containing a combination of Quantibody Human Angiogenesis Arrays 2 and 3 for quantitative measurement of 60 Human Angiogenic Factors simultaneously	2 modules	<b>69903</b>
QAH-ANG-1-1	Quantibody® Human Angiogenesis Array 1 Kit. Detects 10 Human Angiogenic Factors. Suitable for all liquid sample types.	1-8 Sample Kit	<b>25139</b>
QAH-ANG-1-2	Quantibody® Human Angiogenesis Array 1 Kit. Detects 10 Human Angiogenic Factors. Suitable for all liquid sample types.	16-22 Sample Kit	<b>43079</b>
QAH-ANG-1-4	Quantibody® Human Angiogenesis Array 1 Kit. Detects 10 Human Angiogenic Factors. Suitable for all liquid sample types.	32-50 Sample Kit	<b>76544</b>
QAH-ANG-1-SW	Q-Analyzer Software for use with Quantibody® Human Angiogenesis Array 1, for detection of 10 Human Angiogenic Factors simultaneously	1 module	<b>19705</b>
QAH-ANG-2-1	Quantibody® Human Angiogenesis Array 2 Kit. Detects 30 Human Angiogenic Factors. Suitable for all liquid sample types.	1-8 Sample Kit	<b>92241</b>
QAH-ANG-2-2	Quantibody® Human Angiogenesis Array 2 Kit. Detects 30 Human Angiogenic Factors. Suitable for all liquid sample types.	16-22 Sample Kit	<b>177198</b>
QAH-ANG-2-4	Quantibody® Human Angiogenesis Array 2 Kit. Detects 30 Human Angiogenic Factors. Suitable for all liquid sample types.	32-50 Sample Kit	<b>314939</b>
QAH-ANG-2-SW	Q-Analyzer Software for use with Quantibody® Human Angiogenesis Array 2, multiplex ELISA array Kit for quantitative measurement of 30 Angiogenic Factors simultaneously	1 module	<b>38508</b>
QAH-ANG-3-1	Quantibody® Human Angiogenesis Array 3 Kit. Detects 30 Human Angiogenic Factors. Suitable for all liquid sample types.	1-8 Sample Kit	<b>92241</b>
QAH-ANG-3-2	Quantibody® Human Angiogenesis Array 3 Kit. Detects 30 Human Angiogenic Factors. Suitable for all liquid sample types.	16-22 Sample Kit	<b>177198</b>
QAH-ANG-3-4	Quantibody® Human Angiogenesis Array 3 Kit. Detects 30 Human Angiogenic Factors. Suitable for all liquid sample types.	32-50 Sample Kit	<b>314939</b>
QAH-ANG-3-SW	Q-Analyzer Software for use with Quantibody® Human Angiogenesis Array 3, multiplex ELISA array Kit for quantitative measurement of 30 Angiogenic Factors simultaneously	1 module	<b>38508</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
QAH-BMA-1000-1	Quantibody® Human Bone Metabolism Array 1000 Kit. Detects 41 Human Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>143215</b>
QAH-BMA-1000-2	Quantibody® Human Bone Metabolism Array 1000 Kit. Detects 41 Human Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>241454</b>
QAH-BMA-1000-4	Quantibody® Human Bone Metabolism Array 1000 Kit. Detects 41 Human Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395841</b>
QAH-BMA-1-1	Quantibody® Human Bone Metabolism Array 1 Kit. Detects 31 Human Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>114321</b>
QAH-BMA-1-2	Quantibody® Human Bone Metabolism Array 1 Kit. Detects 31 Human Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>192291</b>
QAH-BMA-1-4	Quantibody® Human Bone Metabolism Array 1 Kit. Detects 31 Human Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>314939</b>
QAH-BMA-2-1	Quantibody® Human Bone Metabolism Array 2 Kit. Detects 10 Human Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>48685</b>
QAH-BMA-2-2	Quantibody® Human Bone Metabolism Array 2 Kit. Detects 10 Human Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>80770</b>
QAH-BMA-2-4	Quantibody® Human Bone Metabolism Array 2 Kit. Detects 10 Human Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>131226</b>
QAH-CAA-1000	Quantibody® Human Cytokine Array 1000 Kit. A combination of Human Inflammation Array Q3 and Human Growth Factor Array Q1 Detects 80 Human Inflammatory and Growth Factors. Suitable for all liquid sample types.	1-8 Sample Kit	<b>252408</b>
QAH-CAA-1000-SW	Q-Analyzer Software for use with Quantibody® Human Cytokine Antibody Array 1000. Kit contains a combination of Q-Analyzer Software for QAH-INF-3 and QAH-GF-1 for quantitative measurement of 80 Human Inflammatory markers and Growth Factors simultaneously	2 modules	<b>69903</b>
QAH-CAA-2000	Quantibody® Human Cytokine Array 2000 Kit. A combination of Human Inflammation Array Q3, Human Growth Factor Array Q1, and Human Chemokine Array Q1 Detects 120 Human Inflammatory Factors, Growth Factors, and Chemokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>376866</b>
QAH-CAA-2000-SW	Q-Analyzer Software for use with Quantibody® Human Cytokine Antibody Array 2000. Kit contains a combination of Q-Analyzer Software for QAH-INF-3, QAH-GF-1 and QAH-CHE-1 for quantitative measurement of 120 human Cytokines, Chemokines, and Growth Factors si	3 modules	<b>93018</b>
QAH-CAA-3000	Quantibody® Human Cytokine Array 3000 Kit. A combination of Human Inflammation Array Q3, Human Growth Factor Array Q1, Human Chemokine Array Q1, and Human Receptor Array Q1 Detects 160 Human Inflammatory Factors, Growth Factors, Chemokines and Receptors. Suitable for all liquid sample types.	1-8 Sample Kit	<b>481143</b>
QAH-CAA-3000-SW	Q-Analyzer Software for use with Quantibody® Human Cytokine Antibody Array 3000. Kit contains a combination of Q-Analyzer Software for QAH-INF-3, QAH-GF-1, QAH-CHE-1, QAH-REC-1 to quantitatively detect 160 Human Cytokines, Chemokines, Growth Factors, and	4 modules	<b>105265</b>
QAH-CAA-4000	Quantibody® Human Cytokine Array 4000 Kit. A combination of Human Inflammation Array Q3, Human Growth Factor Array Q1, Human Chemokine Array Q1, Human Receptor Array Q1, and Human Cytokine Array Q4. Detects 200 Human Inflammatory Factors, Growth Factors, Chemokines, Receptors, and Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>592923</b>
QAH-CAA-4000-SW	Q-Analyzer Software for use with Quantibody® Human Cytokine Antibody Array 4000. Kit contains a combination of Q-Analyzer Software for QAH-INF-3, QAH-GF-1, QAH-CHE-1, QAH-REC-1, and QAH-CYT-4 for quantitative measurement of 200 Human Cytokines, Chemokines	5 modules	<b>116564</b>
QAH-CAA-5000	Quantibody® Human Cytokine Array 5000 Kit. A combination of Human Inflammation Array Q3, Human Growth Factor Array Q1, Human Chemokine Array Q1, Human Receptor Array Q1, Human Cytokine Array Q4, and Human Cytokine Array Q5. Detects 240 Human Inflammatory Factors, Growth Factors, Chemokines, Receptors, and Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>703236</b>
QAH-CAA-5000-SW	Q-Analyzer Software for use with Quantibody® Human Cytokine Antibody Array 4000. Kit contains a combination of Q-Analyzer Software for QAH-INF-3, QAH-GF-1, QAH-CHE-1, QAH-REC-1, QAH-CYT-4 and QAH-CYT-5 for quantitative measurement of 240 Human Cytokines,	6 modules	<b>126914</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
QAH-CAA-6000	Quantibody® Human Cytokine Array 6000 Kit. A combination of Human Inflammation Array Q3, Human Growth Factor Array Q1, Human Chemokine Array Q1, Human Receptor Array Q1, Human Cytokine Array Q4, Human Cytokine Array Q5, and Human Cytokine Array Q6. Detects 280 Human Inflammatory Factors, Growth Factors, Chemokines, Receptors, and Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>806909</b>
QAH-CAA-6000-SW	Q-Analyzer Software for use with Quantibody® Human Cytokine Antibody Array 6000, a multiplex ELISA array kit for quantitative measurement of 280 cytokines	7 modules	<b>136315</b>
QAH-CAA-7000	Quantibody® Human Cytokine Array 7000 Kit. A combination of Human Inflammation Array Q3, Human Growth Factor Array Q1, Human Chemokine Array Q1, Human Receptor Array Q1, Human Cytokine Array Q4, Human Cytokine Array Q5, Human Cytokine Array Q6, and Human Cytokine Array Q7. Detects 320 Human Inflammatory Factors, Growth Factors, Chemokines, Receptors, and Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>903940</b>
QAH-CAA-7000-SW	Q-Analyzer Software for use with Quantibody® Human Cytokine Antibody Array 7000, a multiplex ELISA array kit for quantitative measurement of 320 proteins	8 modules	<b>144768</b>
QAH-CAM-1-1	Quantibody® Human Adhesion Molecule Array 1 Kit. Detects detects 17 human cell adhesion molecules. Suitable for all liquid sample types.	1-8 Sample Kit	<b>85341</b>
QAH-CAM-1-2	Quantibody® Human Adhesion Molecule Array 1 Kit. Detects detects 17 human cell adhesion molecules. Suitable for all liquid sample types.	16-22 Sample Kit	<b>143215</b>
QAH-CAM-1-4	Quantibody® Human Adhesion Molecule Array 1 Kit. Detects detects 17 human cell adhesion molecules. Suitable for all liquid sample types.	32-50 Sample Kit	<b>234036</b>
QAH-CHE-1-1	Quantibody® Human Chemokine Array 1 Kit. Detects 40 Human Chemokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>143129</b>
QAH-CHE-1-2	Quantibody® Human Chemokine Array 1 Kit. Detects 40 Human Chemokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>241540</b>
QAH-CHE-1-4	Quantibody® Human Chemokine Array 1 Kit. Detects 40 Human Chemokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395841</b>
QAH-CHE-1-SW	Q-Analyzer Software for use with Quantibody® Human Chemokine Array 1, multiplex ELISA array Kit for quantitative measurement of 40 Human Chemokines simultaneously	1 module	<b>47909</b>
QAH-CUST	Custom Quantibody® Human Array. Choose from over 300 Human antibody pairs.	2 Slide minimum	<b>Plz.Inq.</b>
QAH-CYT-1-1	Quantibody® Human Cytokine Array 1 Kit. Detects 20 Human Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>62399</b>
QAH-CYT-1-2	Quantibody® Human Cytokine Array 1 Kit. Detects 20 Human Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>119065</b>
QAH-CYT-1-4	Quantibody® Human Cytokine Array 1 Kit. Detects 20 Human Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>234036</b>
QAH-CYT-1-SW	Q-Analyzer Software for use with Quantibody® Human Cytokine Array 1, quantitative measurement of 20 Cytokines simultaneously	1 module	<b>29106</b>
QAH-CYT-2-1	Quantibody® Human Cytokine Array 2 Kit. Detects 20 Human Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>62399</b>
QAH-CYT-2-2	Quantibody® Human Cytokine Array 2 Kit. Detects 20 Human Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>119065</b>
QAH-CYT-2-4	Quantibody® Human Cytokine Array 2 Kit. Detects 20 Human Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>234036</b>
QAH-CYT-2-SW	Q-Analyzer Software for use with Quantibody® Human Cytokine Array 2, quantitative measurement of 20 Cytokines simultaneously	1 module	<b>29106</b>
QAH-CYT-4-1	Quantibody® Human Cytokine Array 4 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>143129</b>
QAH-CYT-4-2	Quantibody® Human Cytokine Array 4 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>241540</b>
QAH-CYT-4-4	Quantibody® Human Cytokine Array 4 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395841</b>
QAH-CYT-4-SW	Q-Analyzer Software for use with Quantibody® Human Cytokine Array 4, quantitative measurement of 40 Cytokines simultaneously	1 module	<b>47909</b>
QAH-CYT-5-1	Quantibody® Human Cytokine Array 5 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>143215</b>
QAH-CYT-5-2	Quantibody® Human Cytokine Array 5 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>241540</b>
QAH-CYT-5-4	Quantibody® Human Cytokine Array 5 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395928</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
QAH-CYT-5-SW	Q-Analyzer Software for use with Quantibody® Human Cytokine Array 5	1 module	<b>47909</b>
QAH-CYT-6-1	Quantibody® Human Cytokine Array 6 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>143129</b>
QAH-CYT-6-2	Quantibody® Human Cytokine Array 6 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>241540</b>
QAH-CYT-6-4	Quantibody® Human Cytokine Array 6 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395841</b>
QAH-CYT-6-SW	Q-Analyzer Software for use with Quantibody® Human Cytokine Array 6	1 module	<b>47909</b>
QAH-CYT-7-1	Quantibody® Human Cytokine Array 7 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>143215</b>
QAH-CYT-7-2	Quantibody® Human Cytokine Array 7 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>241454</b>
QAH-CYT-7-4	Quantibody® Human Cytokine Array 7 Kit. Detects 40 Human Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395841</b>
QAH-CYT-7-SW	Q-Analyzer Software for use with Quantibody® Human Cytokine Array 7, a multiplex ELISA array kit for quantitative measurement of 40 Cytokines simultaneously	1 module	<b>47909</b>
QAH-DED-1-1	Quantibody® Human Dry Eye Disease Array 1 Kit. Detects 40 Human Eye Disease-related Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>121998</b>
QAH-DED-1-2	Quantibody® Human Dry Eye Disease Array 1 Kit. Detects 40 Human Eye Disease-related Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>235330</b>
QAH-DED-1-4	Quantibody® Human Dry Eye Disease Array 1 Kit. Detects 40 Human Eye Disease-related Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395841</b>
QAH-GF-1-1	Quantibody® Human Growth Factor Array 1 Kit. Detects 40 Human Growth Factors. Suitable for all liquid sample types.	1-8 Sample Kit	<b>143129</b>
QAH-GF-1-2	Quantibody® Human Growth Factor Array 1 Kit. Detects 40 Human Growth Factors. Suitable for all liquid sample types.	16-22 Sample Kit	<b>241540</b>
QAH-GF-1-4	Quantibody® Human Growth Factor Array 1 Kit. Detects 40 Human Growth Factors. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395841</b>
QAH-GF-1-SW	Q-Analyzer Software for use with Quantibody® Human Growth Factor Array 1; Quantitative detect 40 Human Growth Factors simultaneously	1 module	<b>47909</b>
QAH-IGF-1-1	Quantibody® Human Insulin-like Growth Factor Signaling Array 1 Kit. Detects 10 Human Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>25139</b>
QAH-IGF-1-2	Quantibody® Human Insulin-like Growth Factor Signaling Array 1 Kit. Detects 10 Human Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>43079</b>
QAH-IGF-1-4	Quantibody® Human Insulin-like Growth Factor Signaling Array 1 Kit. Detects 10 Human Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>76544</b>
QAH-IGF-1-SW	Q-Analyzer Software for use with Quantibody® Human IGF-1R Signaling Array 1	1 module	<b>19705</b>
QAH-IL1F-1-1	Quantibody® Human IL-1 Family Cytokine Array 1 Kit. Detects all the 11 IL-1 Family Cytokine members. Suitable for all liquid sample types.	1-8 Sample Kit	<b>48685</b>
QAH-IL1F-1-2	Quantibody® Human IL-1 Family Cytokine Array 1 Kit. Detects all the 11 IL-1 Family Cytokine members. Suitable for all liquid sample types.	16-22 Sample Kit	<b>80770</b>
QAH-IL1F-1-4	Quantibody® Human IL-1 Family Cytokine Array 1 Kit. Detects all the 11 IL-1 Family Cytokine members. Suitable for all liquid sample types.	32-50 Sample Kit	<b>131226</b>
QAH-INF-1-1	Quantibody® Human Inflammation Array 1 Kit. Detects 10 Human Inflammatory Factors. Suitable for all liquid sample types.	1-8 Sample Kit	<b>25139</b>
QAH-INF-1-2	Quantibody® Human Inflammation Array 1 Kit. Detects 10 Human Inflammatory Factors. Suitable for all liquid sample types.	16-22 Sample Kit	<b>43079</b>
QAH-INF-1-4	Quantibody® Human Inflammation Array 1 Kit. Detects 10 Human Inflammatory Factors. Suitable for all liquid sample types.	32-50 Sample Kit	<b>76544</b>
QAH-INF-1-SW	Q-Analyzer Software for use with Quantibody® Human Inflammation Array 1, quantitative measurement of 10 Cytokines simultaneously	1 module	<b>19705</b>
QAH-INF-2-1	Quantibody® Human Inflammation Array 2 Kit. Detects 10 Human Inflammatory Factors. Suitable for all liquid sample types.	1-8 Sample Kit	<b>32643</b>
QAH-INF-2-2	Quantibody® Human Inflammation Array 2 Kit. Detects 10 Human Inflammatory Factors. Suitable for all liquid sample types.	16-22 Sample Kit	<b>60933</b>
QAH-INF-2-4	Quantibody® Human Inflammation Array 2 Kit. Detects 10 Human Inflammatory Factors. Suitable for all liquid sample types.	32-50 Sample Kit	<b>119065</b>
QAH-INF-2-SW	Q-Analyzer Software for use with Quantibody® Human Inflammation Array 2, quantitative measurement of 10 Cytokines simultaneously	1 module	<b>19705</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
QAH-INF-3-1	Quantibody® Human Inflammation Array 3 Kit. Detects 40 Human Inflammatory Factors. Suitable for all liquid sample types.	1-8 Sample Kit	<b>121998</b>
QAH-INF-3-2	Quantibody® Human Inflammation Array 3 Kit. Detects 40 Human Inflammatory Factors. Suitable for all liquid sample types.	16-22 Sample Kit	<b>235330</b>
QAH-INF-3-4	Quantibody® Human Inflammation Array 3 Kit. Detects 40 Human Inflammatory Factors. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395841</b>
QAH-INF-3-SW	Q-Analyzer Software for use with Quantibody® Human Inflammation Array 3, multiplex ELISA array Kit for quantitative measurement of 40 Cytokines simultaneously	1 module	<b>47909</b>
QAH-ISO-1-1	Quantibody® Human Immunoglobulin Isotyping Array Kit. Detects 8 Human Immunoglobulin Sub-Types. Suitable for serum or plasma.	1-8 Sample Kit	<b>20654</b>
QAH-ISO-1-2	Quantibody® Human Immunoglobulin Isotyping Array Kit. Detects 8 Human Immunoglobulin Sub-Types. Suitable for serum or plasma.	16-22 Sample Kit	<b>34971</b>
QAH-ISO-1-4	Quantibody® Human Immunoglobulin Isotyping Array Kit. Detects 8 Human Immunoglobulin Sub-Types. Suitable for serum or plasma.	32-50 Sample Kit	<b>61795</b>
QAH-ISO-1-SW	Q-Analyzer Software for use with Quantibody® Human Ig Isotype Array, multiplex ELISA array Kit for quantitative measurement of 8 Human Immunoglobulin sub-types (IgA, IgE, IgD, IgM, IgG1, IgG2, IgG3, IgG4) simultaneously	1 module	<b>19705</b>
QAH-MMP-1-1	Quantibody® Human Matrix Metalloproteinase Antibody Array 1 Kit. Detects 10 Human MMPs. Suitable for all liquid sample types.	1-8 Sample Kit	<b>25139</b>
QAH-MMP-1-2	Quantibody® Human Matrix Metalloproteinase Antibody Array 1 Kit. Detects 10 Human MMPs. Suitable for all liquid sample types.	16-22 Sample Kit	<b>43079</b>
QAH-MMP-1-4	Quantibody® Human Matrix Metalloproteinase Antibody Array 1 Kit. Detects 10 Human MMPs. Suitable for all liquid sample types.	32-50 Sample Kit	<b>76544</b>
QAH-MMP-1-SW	Q-Analyzer Software for use with Quantibody® Human MMP Array 1, quantitative measurement of 10 MMPs simultaneously	1 module	<b>19705</b>
QAH-PDD-1-1	Quantibody® Human Periodontal Disease Array 1 Kit. Detects 20 Human Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>62399</b>
QAH-PDD-1-2	Quantibody® Human Periodontal Disease Array 1 Kit. Detects 20 Human Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>119065</b>
QAH-PDD-1-4	Quantibody® Human Periodontal Disease Array 1 Kit. Detects 20 Human Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>234036</b>
QAH-REC-1-1	Quantibody® Human Receptor Array 1 Kit. Detects 40 Human Soluble Receptors. Suitable for all liquid sample types.	1-8 Sample Kit	<b>143129</b>
QAH-REC-1-2	Quantibody® Human Receptor Array 1 Kit. Detects 40 Human Soluble Receptors. Suitable for all liquid sample types.	16-22 Sample Kit	<b>241540</b>
QAH-REC-1-4	Quantibody® Human Receptor Array 1 Kit. Detects 40 Human Soluble Receptors. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395841</b>
QAH-REC-1-SW	Q-Analyzer Software for use with Quantibody® Human Receptor Array 1; Quantitative detect 40 Human Cytokines simultaneously	1 module	<b>47909</b>
QAH-TH-1-1	Quantibody® Human Th1/Th2 Array 1 Kit. Detects 10 Human Th1 and Th2 Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>25139</b>
QAH-TH-1-2	Quantibody® Human Th1/Th2 Array 1 Kit. Detects 10 Human Th1 and Th2 Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>43079</b>
QAH-TH-1-4	Quantibody® Human Th1/Th2 Array 1 Kit. Detects 10 Human Th1 and Th2 Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>76544</b>
QAH-TH17-1-1	Quantibody® Human Th17 Array 1 Kit. Detects 20 Human Th1, Th2, and Th17 Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>47478</b>
QAH-TH17-1-2	Quantibody® Human Th17 Array 1 Kit. Detects 20 Human Th1, Th2, and Th17 Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>83271</b>
QAH-TH17-1-4	Quantibody® Human Th17 Array 1 Kit. Detects 20 Human Th1, Th2, and Th17 Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>150374</b>
QAH-TH17-1-SW	Q-Analyzer Software for Quantibody® Human Th17 Array 1, multiplex ELISA array Kit for quantitative measurement of 17 Th1, Th2, and Th17 Cytokines simultaneously	1 module	<b>29106</b>
QAH-TH-1-SW	Q-Analyzer Software for use with Quantibody® Human TH1/TH2 Array 1, quantitative measurement of 10 Cytokines simultaneously	1 module	<b>19705</b>
QAM-CAA-1000	Quantibody® Mouse Cytokine Array 1000 Kit. A combination of Mouse Cytokine Array Q4 and Mouse Cytokine Array Q5. Detects 80 Mouse Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>269485</b>
QAM-CAA-1000-SW	Q-Analyzer Software for use with Quantibody® Mouse Cytokine Antibody Array 1000. Comprised of a combination of Q-Analyzer Software for QAM-CYT-4 and QAM-CYT-5 for quantitative measurement of 80 mouse Cytokines simultaneously	2 modules	<b>69903</b>
QAM-CAA-2000	Quantibody® Mouse Cytokine Array 2000 Kit. A combination of Mouse Cytokine Array Q4, Mouse Cytokine Array Q5, and Mouse Cytokine Array Q6. Detects 120 Mouse Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>389545</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
QAM-CAA-2000-SW	Q-Analyzer Software for use with Quantibody® Mouse Cytokine Antibody Array 2000. Comprised of a combination of Q-Analyzer Software for QAM-CYT-4, QAM-CYT-5 and QAM-CYT-6 for quantitative measurement of 120 Mouse Cytokines simultaneously	3 modules	<b>93018</b>
QAM-CAA-3000	Quantibody® Mouse Cytokine Array 3000 Kit. A combination of Mouse Cytokine Array Q4, Mouse Cytokine Array Q5, Mouse Cytokine Array Q6, and Mouse Cytokine Array Q7. Detects 160 Mouse Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>456648</b>
QAM-CAA-3000-SW	Q-Analyzer Software for use with Quantibody® Mouse Cytokine Antibody Array 3000. Kit contains a combination of Q-Analyzer Software for QAM-CYT-4, QAM-CYT-5, QAM-CYT-6, and QAM-CYT-7 to quantitatively detect 160 Mouse Cytokines, Chemokines, Growth Factors, and	4 modules	<b>105265</b>
QAM-CHE-1-1	Quantibody® Mouse Chemokine Array 1 Kit. Detects 25 Mouse Chemokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>114321</b>
QAM-CHE-1-2	Quantibody® Mouse Chemokine Array 1 Kit. Detects 25 Mouse Chemokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>192291</b>
QAM-CHE-1-4	Quantibody® Mouse Chemokine Array 1 Kit. Detects 25 Mouse Chemokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>314939</b>
QAM-CHE-1-SW	Q-Analyzer Software for use with Quantibody® Mouse Chemokine Array 1 for quantitative measurement of 25 Mouse Chemokines simultaneously	1 module	<b>38508</b>
QAM-CUST	Custom Quantibody® Mouse Array. Choose from over 150 Mouse antibody pairs.	2 Slide minimum	<b>Plz.Inq.</b>
QAM-CYT-1-1	Quantibody® Mouse Cytokine Array 1 Kit. Detects 20 Mouse Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>47478</b>
QAM-CYT-1-2	Quantibody® Mouse Cytokine Array 1 Kit. Detects 20 Mouse Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>83271</b>
QAM-CYT-1-4	Quantibody® Mouse Cytokine Array 1 Kit. Detects 20 Mouse Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>150374</b>
QAM-CYT-1-SW	Q-Analyzer Software for use with Quantibody® Mouse Cytokine Array 1, quantitative measurement of 20 Mouse Cytokines simultaneously	1 module	<b>29106</b>
QAM-CYT-2-1	Quantibody® Mouse Cytokine Array 2 Kit. Detects 20 Mouse Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>85341</b>
QAM-CYT-2-2	Quantibody® Mouse Cytokine Array 2 Kit. Detects 20 Mouse Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>143129</b>
QAM-CYT-2-4	Quantibody® Mouse Cytokine Array 2 Kit. Detects 20 Mouse Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>234036</b>
QAM-CYT-2-SW	Q-Analyzer Software for use with Quantibody® Mouse Cytokine Array 2, quantitative measurement of 20 Mouse Cytokines simultaneously	1 module	<b>29106</b>
QAM-CYT-3-1	Quantibody® Mouse Cytokine Array 3 Kit. Detects 20 Mouse Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>85341</b>
QAM-CYT-3-2	Quantibody® Mouse Cytokine Array 3 Kit. Detects 20 Mouse Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>143129</b>
QAM-CYT-3-4	Quantibody® Mouse Cytokine Array 3 Kit. Detects 20 Mouse Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>234036</b>
QAM-CYT-3-SW	Q-Analyzer Software for use with Quantibody® Mouse Cytokine Array 3, quantitative measurement of 20 Mouse Cytokines simultaneously	1 module	<b>29106</b>
QAM-CYT-4-1	Quantibody® Mouse Cytokine Array 4 Kit. Detects 40 Mouse Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>143129</b>
QAM-CYT-4-2	Quantibody® Mouse Cytokine Array 4 Kit. Detects 40 Mouse Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>241540</b>
QAM-CYT-4-4	Quantibody® Mouse Cytokine Array 4 Kit. Detects 40 Mouse Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395841</b>
QAM-CYT-4-SW	Q-Analyzer Software for use with Quantibody® Mouse Cytokine Array 4, detects 40 Mouse Cytokines simultaneously	1 module	<b>47909</b>
QAM-CYT-5-1	Quantibody® Mouse Cytokine Array 5 Kit. Detects 40 Mouse Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>143129</b>
QAM-CYT-5-2	Quantibody® Mouse Cytokine Array 5 Kit. Detects 40 Mouse Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>241540</b>
QAM-CYT-5-4	Quantibody® Mouse Cytokine Array 5 Kit. Detects 40 Mouse Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395841</b>
QAM-CYT-5-SW	Q-Analyzer Software for use with Quantibody® Mouse Cytokine Array 5, detects 40 Mouse Cytokines	1 module	<b>47909</b>
QAM-CYT-6-1	Quantibody® Mouse Cytokine Array 6 Kit. Detects 40 Mouse Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>143129</b>
QAM-CYT-6-2	Quantibody® Mouse Cytokine Array 6 Kit. Detects 40 Mouse Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>241540</b>



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
QAM-CYT-6-4	Quantibody® Mouse Cytokine Array 6 Kit. Detects 40 Mouse Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395841</b>
QAM-CYT-6-SW	Q-Analyzer Software for use with Quantibody® Mouse Cytokine Array 6, detects 40 Mouse Cytokines simultaneously	1 module	<b>47909</b>
QAM-CYT-7-1	Quantibody® Mouse Cytokine Array 7 Kit. Detects 40 Mouse Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>92241</b>
QAM-CYT-7-2	Quantibody® Mouse Cytokine Array 7 Kit. Detects 40 Mouse Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>163743</b>
QAM-CYT-7-4	Quantibody® Mouse Cytokine Array 7 Kit. Detects 40 Mouse Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>297861</b>
QAM-CYT-7-SW	Q-Analyzer Software for use with Quantibody® Mouse Cytokine Array 7, a multiplex ELISA array kit for quantitative measurement of 40 Cytokines simultaneously	1 module	<b>47909</b>
QAM-CYT-Q2000-SW	Q-Analyzer Software for Quantibody® Mouse Cytokine Array Q2000. Kit contains a combination of Q-Analyzer Software for Quantibody® Mouse Cytokine Arrays 1, 2, and 3 for quantitative measurement of 60 Cytokines	3 modules	<b>69903</b>
QAM-INF-1-1	Quantibody® Mouse Inflammation Array 1 Kit. Detects 40 Mouse Inflammatory Factors. Suitable for all liquid sample types.	1-8 Sample Kit	<b>143129</b>
QAM-INF-1-2	Quantibody® Mouse Inflammation Array 1 Kit. Detects 40 Mouse Inflammatory Factors. Suitable for all liquid sample types.	16-22 Sample Kit	<b>241540</b>
QAM-INF-1-4	Quantibody® Mouse Inflammation Array 1 Kit. Detects 40 Mouse Inflammatory Factors. Suitable for all liquid sample types.	32-50 Sample Kit	<b>395841</b>
QAM-INF-1-SW	Q-Analyzer Software for Quantibody® Mouse Inflammation Array 1, quantitative measurement of 40 Mouse Cytokines simultaneously	1 module	<b>47909</b>
QAM-INT-1000	Quantibody® Mouse Interleukin Array 1000 Kit. A combination of Mouse Interleukin Array Q1 and Mouse Interleukin Array Q2. Detects 30 Mouse Interleukins. Suitable for all liquid sample types.	1-8 Sample Kit	<b>82064</b>
QAM-INT-1000-SW	Q-Analyzer Software for use with Quantibody® Mouse Interleukin Array 1000. Kit contains a combination of Q-Analyzer Software for Quantibody® Mouse Interleukin Arrays 1 & 2 for quantitative detect 30 mouse Cytokines	2 modules	<b>38508</b>
QAM-INT-1-1	Quantibody® Mouse Interleukin Array 1 Kit. Detects 20 Mouse Interleukins. Suitable for all liquid sample types.	1-8 Sample Kit	<b>47478</b>
QAM-INT-1-2	Quantibody® Mouse Interleukin Array 1 Kit. Detects 20 Mouse Interleukins. Suitable for all liquid sample types.	16-22 Sample Kit	<b>83271</b>
QAM-INT-1-4	Quantibody® Mouse Interleukin Array 1 Kit. Detects 20 Mouse Interleukins. Suitable for all liquid sample types.	32-50 Sample Kit	<b>150374</b>
QAM-INT-1-SW	Q-Analyzer Software for use with Quantibody® Mouse Interleukin Array 1, multiplex ELISA array Kit for quantitative measurement of 20 Mouse Cytokines simultaneously	1 module	<b>29106</b>
QAM-INT-2-1	Quantibody® Mouse Interleukin Array 2 Kit. Detects 10 Mouse Interleukins. Suitable for all liquid sample types.	1-8 Sample Kit	<b>48685</b>
QAM-INT-2-2	Quantibody® Mouse Interleukin Array 2 Kit. Detects 10 Mouse Interleukins. Suitable for all liquid sample types.	16-22 Sample Kit	<b>80856</b>
QAM-INT-2-4	Quantibody® Mouse Interleukin Array 2 Kit. Detects 10 Mouse Interleukins. Suitable for all liquid sample types.	32-50 Sample Kit	<b>131226</b>
QAM-INT-2-SW	Q-Analyzer Software for use with Quantibody® Mouse Interleukin Array 2, multiplex ELISA array Kit for quantitative measurement of 10 Mouse Cytokines simultaneously	1 module	<b>19705</b>
QAM-TH17-1-1	Quantibody® Mouse Th17 Array 1 Kit. Detects 18 Human Th1, Th2, and Th17 Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>56448</b>
QAM-TH17-1-2	Quantibody® Mouse Th17 Array 1 Kit. Detects 18 Human Th1, Th2, and Th17 Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>107421</b>
QAM-TH17-1-4	Quantibody® Mouse Th17 Array 1 Kit. Detects 18 Human Th1, Th2, and Th17 Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>212043</b>
QAM-TH17-1-SW	Q-Analyzer Software for Quantibody® Mouse Th17 Array 1, multiplex ELISA array Kit for quantitative measurement of 20 Th1, Th2, and Th17 Cytokines simultaneously	1 module	<b>29106</b>
QAN-CYT-1-1	Quantibody® Non-Human Primate Cytokine Array 1 Kit. Detects 10 Non-Human Primate Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>57828</b>
QAN-CYT-1-2	Quantibody® Non-Human Primate Cytokine Array 1 Kit. Detects 10 Non-Human Primate Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	<b>96381</b>
QAN-CYT-1-4	Quantibody® Non-Human Primate Cytokine Array 1 Kit. Detects 10 Non-Human Primate Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	<b>156929</b>
QAN-CYT-1-SW	Q-Analyzer Software for use with Quantibody® Non-human Primate Cytokine Array 1, a multiplex ELISA array kit for quantitative measurement of 10 Cytokines simultaneously	1 module	<b>19705</b>
QAP-CYT-1-1	Quantibody® Porcine Cytokine Array 1 Kit. Detects 10 Porcine Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	<b>32643</b>

Catalog #	Description	Pack Size	Formula
QAP-CYT-1-2	Quantibody® Porcine Cytokine Array 1 Kit. Detects 10 Porcine Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	60933
QAP-CYT-1-4	Quantibody® Porcine Cytokine Array 1 Kit. Detects 10 Porcine Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	119065
QAP-CYT-1-SW	Q-Analyzer Software for use with Quantibody® Porcine Cytokine Array 1, multiplex ELISA array Kit for quantitative measurement of 10 Porcine Cytokines simultaneously	1 module	19705
QAR-CUST	Custom Quantibody® Rat Array. Choose from over 25 Rat antibody pairs.	2 Slide minimum	Plz.Inq.
QAR-CYT-1-1	Quantibody® Rat Cytokine Array 1 Kit. Detects 10 Rat Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	48685
QAR-CYT-1-2	Quantibody® Rat Cytokine Array 1 Kit. Detects 10 Rat Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	80856
QAR-CYT-1-4	Quantibody® Rat Cytokine Array 1 Kit. Detects 10 Rat Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	131226
QAR-CYT-1-SW	Q-Analyzer Software for use with Quantibody® Rat Cytokine Array 1, multiplex ELISA array Kit for quantitative measurement of 10 Cytokines simultaneously	1 module	19705
QAR-CYT-2-1	Quantibody® Rat Cytokine Array 2 Kit. Detects 10 Rat Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	25139
QAR-CYT-2-2	Quantibody® Rat Cytokine Array 2 Kit. Detects 10 Rat Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	43079
QAR-CYT-2-4	Quantibody® Rat Cytokine Array 2 Kit. Detects 10 Rat Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	76544
QAR-CYT-2-SW	Q-Analyzer Software for use with Quantibody® Rat Cytokine Array 2, multiplex ELISA array Kit for quantitative measurement of 10 Cytokines simultaneously	1 module	19705
QAR-CYT-3-1	Quantibody® Rat Cytokine Array 3 Kit. Detects 27 Rat Cytokines. Suitable for all liquid sample types.	1-8 Sample Kit	114321
QAR-CYT-3-2	Quantibody® Rat Cytokine Array 3 Kit. Detects 27 Rat Cytokines. Suitable for all liquid sample types.	16-22 Sample Kit	192291
QAR-CYT-3-4	Quantibody® Rat Cytokine Array 3 Kit. Detects 27 Rat Cytokines. Suitable for all liquid sample types.	32-50 Sample Kit	314939
QAR-CYT-3-SW	Q-Analyzer Software for use with Quantibody® Rat Cytokine Array 3, multiplex ELISA array Kit for quantitative measurement of 27 Rat Cytokines simultaneously	1 module	38508
QAR-INF-1-1	Quantibody® Rat Inflammation Array 1 Kit. Detects 10 Rat Inflammatory Factors. Suitable for all liquid sample types.	1-8 Sample Kit	32643
QAR-INF-1-2	Quantibody® Rat Inflammation Array 1 Kit. Detects 10 Rat Inflammatory Factors. Suitable for all liquid sample types.	16-22 Sample Kit	60933
QAR-INF-1-4	Quantibody® Rat Inflammation Array 1 Kit. Detects 10 Rat Inflammatory Factors. Suitable for all liquid sample types.	32-50 Sample Kit	119065
QAR-INF-1-SW	Q-Analyzer Software for use with Quantibody® Rat Inflammation Array 1, multiplex ELISA array Kit for quantitative measurement of 10 Rat Cytokines simultaneously.	1 module	19705
QEA-ADI-E1-4	RayBio® E-Series Quantitative Obesity Antibody Array 1 Kit. Detects 10 Human, Mouse, and Rat Adipokines. Suitable for serum, plasma, and cell culture supernatants.	4 Sample Kit	85428
QEA-ADI-E1-8	RayBio® E-Series Quantitative Obesity Antibody Array 1 Kit. Detects 10 Human, Mouse, and Rat Adipokines. Suitable for serum, plasma, and cell culture supernatants.	8 Sample Kit	119928
RB-01-0001-1000	Mouse Anti-Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2	1000 µg	47650
RB-01-0001-200	Mouse Anti-Human Fibroblast Growth Factor basic (bFGF) / FGF basic / FGF2	200 µg	18325
RB-01-0001P-100	Recombinant Human Long-[Arg3]-Insulin-like Growth Factor 1 (IGF-1), unfolding form	100 µg	24166
RB-01-0001P-1000	Recombinant Human Long-[Arg3]-Insulin-like Growth Factor 1 (IGF-1), unfolding form	1000 µg	Plz.Inq.
RB-01-0001P-20	Recombinant Human Long-[Arg3]-Insulin-like Growth Factor 1 (IGF-1), unfolding form	20 µg	13482
RB-01-0001P-200	Recombinant Human Long-[Arg3]-Insulin-like Growth Factor 1 (IGF-1), unfolding form	200 µg	34753
RB-01-0002-1000	Rabbit Anti-Human GRO-alpha / CXCL1	1000 µg	56275
RB-01-0002-200	Rabbit Anti-Human GRO-alpha / CXCL1	200 µg	20050
RB-01-0002P-100	Recombinant Human GRO-alpha / CXCL1	100 µg	24166
RB-01-0002P-200	Recombinant Human GRO-alpha / CXCL1	200 µg	34753
RB-01-0002P-50	Recombinant Human GRO-alpha / CXCL1	50 µg	13482
RB-01-0003-1000	Rabbit Anti-Human Interferon-gamma (IFNg)	1000 µg	56275
RB-01-0003-200	Rabbit Anti-Human Interferon-gamma (IFNg)	200 µg	20050

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
RB-01-0004-200	Rabbit Anti-Human Ciliary Neurotrophic Factor (CNTF), cross-reacts with Mouse & Rat	200 µg	18325
RB-01-0006-1000	Mouse Anti-Human Tumor Necrosis Factor alpha (TNF-alpha) / TNFSF2	1000 µg	47650
RB-01-0006-200	Mouse Anti-Human Tumor Necrosis Factor alpha (TNF-alpha) / TNFSF2	200 µg	18325
RB-01-0006B-50	Mouse Anti-Human Tumor Necrosis Factor alpha (TNF-alpha) / TNFSF2, Biotinylated	50 µg	20050
RB-01-0007-1000	Rabbit Anti-Mouse Interleukin-17 F (IL-17F)	1000 µg	47650
RB-01-0007-200	Rabbit Anti-Mouse Interleukin-17 F (IL-17F)	200 µg	18325
RB-01-0007P-10	Recombinant Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3	10 µg	13482
RB-01-0007P-100	Recombinant Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3	100 µg	34753
RB-01-0007P-50	Recombinant Human Granulocyte Colony Stimulating Factor (G-CSF) / CSF3	50 µg	24166
RB-02-0001-200	Rabbit Anti-Human Platelet Derived Growth Factor Receptor beta (PDGF R-beta), cross-reacts with Mouse	200 µg	20050
RB-02-0002-200	Rabbit Anti-Human Epidermal Growth Factor Receptor (EGFR) / ErbB1	200 µg	20050
RB-02-0003-150ul	Rabbit Anti-Human Stat5 (pTyr694),With Blocking Peptide, cross-reacts with Mouse & Rat	150 µL	24363
RB-02-0004-150ul	Rabbit Anti-Human Epidermal Growth Factor (EGFR) / ErbB1 (pSer1045),With Blocking Peptide, cross-reacts with Mouse & Rat	150 µL	24363
RB-02-0005-150ul	Rabbit Anti-Human HER2 / ErbB2 (pTyr877),With Blocking Peptide, cross-reacts with Mouse & Rat	150 µL	24363
RB-02-0006-150ul	Rabbit Anti-Human Tau (pSer199), With Blocking Peptide	150 µL	24363
RB-02-0007-150ul	Rabbit Anti-Human Tau (pThr205), With Blocking Peptide	150 µL	24363
RB-02-0008-150ul	Rabbit Anti-Human Tau (pThr212), With Blocking Peptide	150 µL	24363
RB-02-0009-150ul	Rabbit Anti-Human Tau (pThr181), With Blocking Peptide	150 µL	24363
RB-02-0010-150ul	Rabbit Anti-Human Tau p(Ser214), With Blocking Peptide	150 µL	24363
RB-02-0011-150ul	Rabbit Anti-Human Tau (pThr231), With Blocking Peptide	150 µL	24363
RB-02-0012-150ul	Rabbit Anti-Human Tau (pSer235), With Blocking Peptide	150 µL	24363
RB-02-0013-150ul	Rabbit Anti-Human Tau (pSer262), With Blocking Peptide	150 µL	24363
RB-02-0014-150ul	Rabbit Anti-Human Tau (pSer396), With Blocking Peptide	150 µL	24363
RB-02-0015-1000	Mouse Anti-Human Tau-441	1000 µg	58863
RB-02-0015-200	Mouse Anti-Human Tau-441	200 µg	24363
RB-02-0016-100ul	Rabbit Anti-Human JNK (p183 / 185)	100 µL	20050
RB-02-0017-100ul	Rabbit Anti-Human STAT2 (p690)	100 µL	20050
RB-02-0018-100ul	Rabbit Anti-Human STAT3 (p705)	100 µL	20050
RB-02-0019-100ul	Rabbit Anti-Human ERK (p202 / 204)	100 µL	20050
RB-02-0020-100ul	Rabbit Anti-Human p38 MAPK (p180 / 182)	100 µL	20050
RB-02-0021-200	Mouse Anti-Human Tau (pThr231), with Blocking Peptide	200 µg	24363
RB-02-0022-200	Mouse Anti-Human Tau (pSer199), with Blocking Peptide	200 µg	24363
RB-02-0023-200	Mouse Anti-Human Tau (pSer262), with Blocking Peptide	200 µg	24363
RB-02-0024-1000	Rabbit Anti-Human bcl-2	1000 µg	61450
RB-02-0024-200	Rabbit Anti-Human bcl-2	200 µg	24363
RB-02-0025-1000	Rabbit Anti-Human bax	1000 µg	61450
RB-02-0025-200	Rabbit Anti-Human bax	200 µg	24363
RB-02-0026-1000	Rabbit Anti-Human Caspase-3 (CASP3)	1000 µg	61450
RB-02-0026-200	Rabbit Anti-Human Caspase-3 (CASP3)	200 µg	24363
RB-02-0027-1000	Rabbit Anti-Human Caspase 8 (CASP8)	1000 µg	61450
RB-02-0027-200	Rabbit Anti-Human Caspase 8 (CASP8)	200 µg	24363
RB-02-0028-1000	Rabbit Anti-Human Livin	1000 µg	61450
RB-02-0028-200	Rabbit Anti-Human Livin	200 µg	24363
RB-02-0029-1000	Rabbit Anti-Human SMAC / DIABLO	1000 µg	61450
RB-02-0029-200	Rabbit Anti-Human SMAC / DIABLO	200 µg	24363
RB-02-0032-1000	Rabbit Anti-Human BIM	1000 µg	61450
RB-02-0032-200	Rabbit Anti-Human BIM	200 µg	24363
RB-02-0034-200	Mouse Anti-Human Tau (pThr231), with Blocking Peptide	200 µg	24363
RB-02-0035-200	Rabbit Anti-Human BIM, N-terminus	200 µg	24363
RB-04-0001-200	Rabbit Anti-Human Early Growth Response Protein 1 (EGR-1)	200 µg	20050
RB-05-0001-50	Recombinant Anti-Clostridium botulinum Toxin A, with Anti-Myc detection	50µg	19964
RB-05-0002-50	Recombinant Anti-Clostridium botulinum Toxin B, with Anti-Myc detection	50µg	19964
RB-05-0003-50	Recombinant Anti-Clostridium botulinum Toxin C, with Anti-Myc detection	50µg	19964
RB-05-0005-50	Recombinant Anti-Clostridium botulinum Toxin E, with Anti-Myc detection	50µg	19964

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
RB-05-0006-50	Recombinant Anti-Clostridium botulinum Toxin F, with Anti-Myc detection	50µg	19964
RB-05-0008-50	Recombinant Anti-Eschericia coli O157, with Anti-Myc detection	50µg	19964
RB-05-0010-200	Chicken Anti-Geobacter sulfurreducens	200 µg	21775
RB-05-0011-1000	Chicken Anti-Bacillus anthracis (Anthrax) Protective Antigen	1000 µg	56275
RB-05-0011-200	Chicken Anti-Bacillus anthracis (Anthrax) Protective Antigen	200 µg	18325
RB-05-0012-100	Chicken Anti-Bacillus anthracis (Anthrax) Protective Antigen, HRP-conjugated	100 µg	17463
RB-05-0013-100	Chicken Anti-Bacillus anthracis (Anthrax) Protective Antigen, Biotinylated	100 µg	15738
RB-05-0014-1000	Chicken Anti-Blueberry Scorch Virus (BIScV) Coat Protein	1000 µg	56275
RB-05-0014-200	Chicken Anti-Blueberry Scorch Virus (BIScV) Coat Protein	200 µg	18325
RB-05-0015-1000	Rabbit Anti-Blueberry scorch virus (BIScV)-coat protein	1000 µg	56275
RB-05-0015-200	Rabbit Anti-Blueberry Scorch Virus (BIScV) Coat Protein	200 µg	18325
RB-06-0001-200	Rabbit Anti-Bovine Granulysin	200 µg	18325
RB-08-0001-1000	Rabbit Anti-Human Prepro-Ghrelin	1000 µg	56275
RB-08-0001-200	Rabbit Anti-Human Prepro-Ghrelin	200 µg	20050
RB-08-0001P-WBC	Recombinant Human Ghrelin / Obestatin prepro-hormone	100ul	10374
RB-08-0002-1000	Rabbit Anti-Human Vaspin, C-terminus	1000 µg	56275
RB-08-0002-200	Rabbit Anti-Human Vaspin, C-terminus	200 µg	16600
RB-08-0003-1000	Rabbit Anti-Human Visfatin	1000 µg	56275
RB-08-0003-200	Rabbit Anti-Human Visfatin	200 µg	20050
RB-08-0003K	Human Visfatin Immunodetection Kit	10 Tests	44200
RB-08-0004-1000	Rabbit Anti-Human Apelin Ligand, N-terminus	1000 µg	56275
RB-08-0004-200	Rabbit Anti-Human Apelin Ligand, N-terminus	200 µg	23500
RB-08-0005-1000	Rabbit Anti-Human Apelin Ligand, C-terminus	1000 µg	56275
RB-08-0005-200	Rabbit Anti-Human Apelin Ligand, C-terminus	200 µg	20050
RB-08-0007-200	Rabbit Anti-Human Amylin, C-terminus	200 µg	20050
RB-08-0008-1000	Rabbit Anti-Human Nesfatin, C-terminus, cross-reacts with Human & Mouse	1000 µg	56275
RB-08-0008-200	Rabbit Anti-Nesfatin, C-terminus, cross-reacts with Human & Mouse	200 µg	20050
RB-08-0009-1000	Rabbit Anti-Human Omentin, C-terminus	1000 µg	56275
RB-08-0009-200	Rabbit Anti-Human Omentin, C-terminus	200 µg	20050
RB-08-0010-1000	Rabbit Anti-Human Ghrelin (active)	1000 µg	56275
RB-08-0010-200	Rabbit Anti-Human Ghrelin (Active), cross-reacts with Mouse & Rat	200 µg	20050
RB-08-0011-1000	Rabbit Anti-Human Peptide YY	1000 µg	47650
RB-08-0011-200	Rabbit Anti-Human Peptide YY	200 µg	18325
RB-08-0012-1000	Rabbit Anti-Human Cocaine- and Amphetamine Responsive Transcript (CART), cross-reacts with Mouse & Rat	1000 µg	47650
RB-08-0012-200	Rabbit Anti-Human Cocaine- and Amphetamine Responsive Transcript (CART), cross-reacts with Mouse & Rat	200 µg	18325
RB-08-0012K	Rabbit Anti-Human Cocaine- and Amphetamine Responsive Transcript (CART), cross-reacts with Mouse & Rat	10 Tests	44200
RB-08-0013-1000	Rabbit Anti-Human Pro-Opiomelanocortin (POMC), cross-reacts with Mouse & Rat	1000 µg	47650
RB-08-0013-200	Rabbit Anti-Human Pro-Opiomelanocortin (POMC), cross-reacts with Mouse & Rat	200 µg	18325
RB-08-0014-1000	Rabbit Anti-Human RELM alpha, cross-reacts with Mouse & Rat	1000 µg	47650
RB-08-0014-200	Rabbit Anti-Mouse RELM alpha, cross-reacts with Human & Rat	200 µg	18325
RB-08-0015-1000	Rabbit Anti-Human RELM beta, cross-reacts with Mouse & Rat	1000 µg	47650
RB-08-0015-200	Rabbit Anti-Human RELM beta, cross-reacts with Mouse & Rat	200 µg	18325
RB-08-0016-1000	Rabbit Anti-Human Neuropeptide Y (NPY), C-terminus, cross-reacts with Mouse & Rat	1000 µg	47650
RB-08-0016-200	Rabbit Anti-Human Neuropeptide Y (NPY), C-terminus, cross-reacts with Mouse & Rat	200 µg	18325
RB-08-0017-1000	Rabbit Anti-Human Adipsin / Factor D	1000 µg	47650
RB-08-0017-200	Rabbit Anti-Human Adipsin / Factor D	200 µg	18325
RB-08-0018-1000	Rabbit Anti-Human Angiotensin II	1000 µg	47650
RB-08-0018-200	Rabbit Anti-Human Angiotensin II	200 µg	18325
RB-08-0019-1000	Rabbit Anti-Human pro-Glucagon	1000 µg	47650
RB-08-0019-200	Rabbit Anti-Human pro-Glucagon	200 µg	18325
RB-08-0020-1000	Rabbit Anti-Human Glucagon, GLP-2	1000 µg	47650
RB-08-0020-200	Rabbit Anti-Human Glucagon, GLP-2	200 µg	18325
RB-08-0021-1000	Rabbit Anti-Human Adiponectin / Acrp30	1000 µg	47650
RB-08-0021-200	Rabbit Anti-Human Adiponectin / Acrp30	200 µg	18325

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
RB-08-0022-200	Rabbit Anti-Human Nesfatin, N-terminus	200 µg	18325
RB-08-0024-1000	Rabbit Anti-Human Vaspin, N-terminus	1000 µg	56275
RB-08-0024-200	Rabbit Anti-Human Vaspin, N-terminus	200 µg	20050
RB-08-0025-1000	Rabbit Anti-Human Zinc-alpha-2 Glycoprotein (ZAG)	1000 µg	56275
RB-08-0025-200	Rabbit Anti-Human Zinc-alpha-2 Glycoprotein (ZAG)	200 µg	20050
RB-08-0026-1000	Rabbit Anti-Human Obestatin	1000 µg	56275
RB-08-0026-200	Rabbit Anti-Human Obestatin	200 µg	20050
RB-08-0027-1000	Rabbit Anti-Human Glucagon	1000 µg	56275
RB-08-0027-200	Rabbit Anti-Human Glucagon	200 µg	20050
RB-08-0028-200	Rabbit Anti-Human Amylin, N-terminus	200 µg	20050
RB-08-0029-1000	Rabbit Anti-Human Apelin, cross-reacts with Mouse & Rat	1000 µg	56275
RB-08-0029-200	Rabbit Anti-Human Apelin, cross-reacts with Mouse & Rat	200 µg	20050
RB-08-0030-1000	Rabbit Anti-Human Resistin	1000 µg	56275
RB-08-0030-200	Rabbit Anti-Human Resistin	200 µg	20050
RB-08-0031-1000	Rabbit Anti-Human Apelin Receptor, cross-reacts with Mouse & Rat	1000 µg	56275
RB-08-0031-200	Rabbit Anti-Human Apelin Receptor, cross-reacts with Mouse & Rat	200 µg	20050
RB-08-0032-1000	Rabbit Anti-Human Retinol Binding Protein 4, C-terminus, cross-reacts with Mouse & Rat	1000 µg	56275
RB-08-0032-200	Rabbit Anti-Human Retinol Binding Protein 4, C-terminus, cross-reacts with Mouse & Rat	200 µg	20050
RB-08-0032K	Human Retinol Binding Protein 4 (RBP4) Immunodetection Kit, cross-reacts with Mouse & Rat	10 Tests	44200
RB-08-0033-1000	Rabbit Anti-Human Adiponutrin, C-terminus, cross-reacts with Mouse & Rat	1000 µg	56275
RB-08-0033-200	Rabbit Anti-Human Adiponutrin, C-terminus, cross-reacts with Mouse & Rat	200 µg	20050
RB-08-0037-200	Rabbit Anti-Human hVPS34 (PIK3C3, Class III PI3-Kinase)	200 µg	20050
RB-08-0038-1000	Rabbit Anti-Human Centromere Protein I (LRPR1)	1000 µg	56275
RB-08-0038-200	Rabbit Anti-Human Centromere Protein I (LRPR1)	200 µg	20050
RB-08-0039-1000	Rabbit Anti-Human Corticosteroid-Binding Globulin	1000 µg	56275
RB-08-0039-200	Rabbit Anti-Human Corticosteroid-Binding Globulin	200 µg	20050
RB-08-0040-1000	Rabbit Anti-Human Melanocortin 4 Receptor (MC4R)	1000 µg	56275
RB-08-0040-200	Rabbit Anti-Human Melanocortin 4 Receptor (MC4R)	200 µg	20050
RB-10-0001-200	Rabbit Anti-E-tag	200 µg	18325
RB-10-0003-200	Rabbit Anti-HN-tag	200 µg	18325
RB-10-0004-1000	Mouse Anti-E-tag	1000 µg	56275
RB-10-0004-200	Mouse Anti-E-tag	200 µg	21775
RB-10-0007-1000	Mouse Anti-Myc tag	1000 µg	34454
RB-10-0007-200	Mouse Anti-Myc tag	500 µg	20913
RB-13-0001-1000	Rabbit Anti-Human Brain Natriuretic Peptide (BNP)	1000 µg	56275
RB-13-0001-200	Rabbit Anti-Human Brain-type Natriuretic Peptide (BNP)	200 µg	20050
RB-13-0002-1000	Rabbit Anti-Human Cholecystokinin (CCK; aa 26-33), cross-reacts with Mouse & Rat	1000 µg	56275
RB-13-0002-200	Rabbit Anti-Human Cholecystokinin (CCK; aa 26-33), cross-reacts with Mouse & Rat	200 µg	20050
RB-13-0003-1000	Rabbit Anti-Human C-Peptide	1000 µg	56275
RB-13-0003-200	Rabbit Anti-Human C-Peptide	200 µg	20050
RB-13-0004-1000	Rabbit Anti-Human Gastrin-I, cross-reacts with Mouse & Rat	1000 µg	56275
RB-13-0004-200	Rabbit Anti-Human Gastrin-I, cross-reacts with Mouse & Rat	200 µg	20050
RB-13-0005-1000	Rabbit Anti-Human Hecpidin	1000 µg	56275
RB-13-0005-200	Rabbit Anti-Human Hecpidin	200 µg	20050
RB-13-0006-1000	Rabbit Anti-Human Inhibin A alpha, cross-reacts with Mouse & Rat	1000 µg	56275
RB-13-0006-200	Rabbit Anti-Human Inhibin A alpha, cross-reacts with Mouse & Rat	200 µg	20050
RB-13-0007-1000	Rabbit Anti-Human Inhibin A beta	1000 µg	56275
RB-13-0007-200	Rabbit Anti-Human Inhibin A beta	200 µg	20050
RB-13-0008-1000	Rabbit Anti-Human Melanocyte-Stimulating Hormone alpha	1000 µg	56275
RB-13-0008-200	Rabbit Anti-Human Melanocyte-Stimulating Hormone alpha	200 µg	20050
RB-13-0009-1000	Rabbit Anti-Human Orexin A, cross-reacts with Mouse & Rat	1000 µg	56275
RB-13-0009-200	Rabbit Anti-Human Orexin A, cross-reacts with Mouse & Rat	200 µg	20050
RB-13-0010-1000	Rabbit Anti-Human Oxytocin	1000 µg	56275
RB-13-0010-200	Rabbit Anti-Human Oxytocin	200 µg	20050
RB-13-0011-1000	Rabbit Anti-Human Vasoprebetain, cross-reacts with Mouse & Rat	1000 µg	56275
RB-13-0011-200	Rabbit Anti-Human Vasoprebetain, cross-reacts with Mouse & Rat	200 µg	20050
RB-13-0012-1000	Rabbit Anti-Human Somatostatin, cross-reacts with Mouse & Rat	1000 µg	56275
RB-13-0012-200	Rabbit Anti-Human Somatostatin, cross-reacts with Mouse & Rat	200 µg	20050
RB-14-0001-1000	Mouse Anti-Human beta-2-Microglobulin (B2M)	1000 µg	47650
RB-14-0001-200	Mouse Anti-Human beta-2-Microglobulin (B2M)	200 µg	18325
RB-14-0003P-10	Recombinant Human Androgen Receptor	10 µg	13482
RB-14-0003P-100	Recombinant Human Androgen Receptor	100 µg	34753
RB-14-0003P-50	Recombinant Human Androgen Receptor	50 µg	24166
RB-14-0003P-WBC	Recombinant Human Androgen Receptor / AR	100ul	10374

Catalog #	Description	Pack Size	Formula
RB-14-0004-200	Rabbit Anti-Drosophila Relish	200 µg	18325
RB-14-0005-200	Rabbit Anti-Mouse Mammaglobin	200 µg	18325
RB-14-0006-1000	Mouse Anti-Keyhole Limpet Hemocyanin	1000 µg	47650
RB-14-0006-200	Mouse Anti-Keyhole Limpet Hemocyanin	200 µg	18325
RB-14-0007-1000	Mouse Anti-Human Histone (H3R2a)	1000 µg	58863
RB-14-0007-200	Mouse Anti-Human Histone (H3R2a)	200 µg	21775
RB-14-0008-200	Rabbit Anti-Crab Myostatin	200 µg	18325
RB-14-0009-200	Rabbit Anti-SET Nuclear oncogene, cross-reacts with Mouse & Rat	200 µg	18325
RB-14-0010-200	Rabbit Anti-Bovine beta Defensin 4	200 µg	18325
RB-14-0011-1000	Rabbit Anti-Mouse Aquaporin-4 isoform	1000 µg	47650
RB-14-0011-200	Rabbit Anti-Mouse Aquaporin-4 isoform	200 µg	18325
RB-15-0001-1000	Rabbit Anti-Human Tissue Inhibitor of Metalloproteinases-3	1000 µg	56275
RB-15-0001-200	Rabbit Anti-Human Tissue Inhibitor of Metalloproteinases-3	200 µg	20050
RB-15-0001P-10	Recombinant Human Tissue Inhibitor of Metalloproteinases 3 (TIMP3), Western Blot Control	10 µg	13482
RB-15-0001P-100	Recombinant Human Tissue Inhibitor of Metalloproteinases 3 (TIMP3)	100 µg	34753
RB-15-0001P-1000	Recombinant Human Tissue Inhibitor of Metalloproteinases 3 (TIMP3)	1000 µg	Plz.Inq.
RB-15-0001P-200	Recombinant Human Tissue Inhibitor of Metalloproteinases 3 (TIMP3)	200 µg	45242
RB-15-0001P-50	Recombinant Human Tissue Inhibitor of Metalloproteinases 3 (TIMP3)	50 µg	24166
RB-15-0002-200	Rabbit Anti-Human Protein Arginine Methyltransferase 10 (PRMT10), C-terminus	200 µg	18325
RB-15-0003-200	Rabbit Anti-Human Protein Arginine Methyltransferase 10 (PRMT10), C-terminus	200 µg	18325
RB-15-0003P-10	Recombinant Renilla reniformis Luciferase	10 µg	13482
RB-15-0003P-100	Recombinant Renilla reniformis Luciferase	100 µg];{16}(Product Specifications) Species Reactivity: S[Invertebrate];	34753
RB-15-0003P-50	Recombinant Renilla reniformis Luciferase	50 µg];{16}(Product Specifications) Species Reactivity: S[Invertebrate];	24166
RB-15-0003P-WBC	Recombinant Renilla reniformis Luciferase	100 µl	10374
RB-15-0006P-WBC	Recombinant Human Matrix Metalloproteinase 1 (MMP-1)	100 µl	10374
RB-16-0001-200	Rabbit Anti-Human CYFRA21-1, C-terminus	200 µg	18325
RB-16-0002-1000	Rabbit Anti-Human Mesothelin, C-terminus	1000 µg	47650
RB-16-0002-200	Rabbit Anti-Human Mesothelin, C-terminus	200 µg	18325
RB-16-0003-1000	Rabbit Anti-Human Inhibin B	1000 µg	47650
RB-16-0003-200	Rabbit Anti-Human Inhibin B	200 µg	18325
RB-16-0004-1000	Rabbit Anti-Human CYFRA21-1, N-terminus	1000 µg	47650
RB-16-0004-200	Rabbit Anti-Human CYFRA21-1, N-terminus	200 µg	18325
RB-19-0001-200	Rabbit Anti-Drosophila Neuropeptide F	200 µg	18325
RB-19-0002-200	Rabbit Anti-Drosophila Neuropeptide F Receptor, C-terminus	200 µg	18325
RB-19-0003-200	Rabbit Anti-Drosophila Neuropeptide F Receptor, N-terminus	200 µg	18325
RB-22-0001-1000	Rabbit Anti-Human Fibronectin	1000 µg	47650
RB-22-0001-200	Rabbit Anti-Human Fibronectin	200 µg	18325
RB-IP-01-101-1000	Mouse Anti-Human Interleukin-1 beta (IL-1b)	1000 µg	32988
RB-IP-01-101-500	Mouse Anti-Human Interleukin-1 beta (IL-1b)	500 µg	20913
RB-IP-01-102-1000	Rat Anti-Mouse Interleukin-2 (IL-2)	1000 µg	32988
RB-IP-01-102-500	Rat Anti-Mouse Interleukin-2 (IL-2)	500 µg	20913
RB-IP-01-107-1000	Rat Anti-Mouse Interleukin-4 (IL-4)	1000 µg	32988
RB-IP-01-107-500	Rat Anti-Mouse Interleukin-4 (IL-4)	500 µg	20913
RB-IP-01-111-1000	Mouse Anti-Human Interleukin-8 (IL-8) / CXCL8	1000 µg	32988
RB-IP-01-111-500	Mouse Anti-Human Interleukin-8 (IL-8) / CXCL8	500 µg	20913
RB-IP-01-111B-50	Mouse Anti-Human Interleukin-8 (IL-8) / CXCL8, Biotinylated	50 µg	20913
RB-IP-01-112-1000	Mouse Anti-Human Interleukin-10 (IL-10)	1000 µg	32988
RB-IP-01-112-500	Mouse Anti-Human Interleukin-10 (IL-10)	500 µg	20913
RB-IP-01-114-1000	Rat Anti-Mouse Interleukin-12 (IL-12 p70 / p75)	1000 µg	32988
RB-IP-01-114-500	Rat Anti-Mouse Interleukin-12 (IL-12 p70 / p75)	500 µg	20913
RB-IP-01-115-1000	Mouse Anti-Human Interleukin-15 (IL-15)	1000 µg	32988
RB-IP-01-115-500	Mouse Anti-Human Interleukin-15 (IL-15)	500 µg	20913
RB-IP-01-129-1000	Mouse Anti-Human Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2	1000 µg	32988
RB-IP-01-129-500	Mouse Anti-Human Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) / CSF2	500 µg	20913
RB-IP-01-209-1000	Rat Anti-Mouse Interleukin-12 p40 (IL-12 p40)	1000 µg	32988
RB-IP-01-209-500	Rat Anti-Mouse Interleukin-12 p40 (IL-12 p40)	500 µg	20913
RB-IP-01-218P-100	Recombinant Human Basic Fibroblast Growth Factor (bFGF) / FGF2	100 µg	24166
RB-IP-01-218P-2	Recombinant Human Basic Fibroblast Growth Factor (bFGF) / FGF2	2 µg	13482
RB-IP-01-218P-200	Recombinant Human Basic Fibroblast Growth Factor (bFGF) / FGF2	200 µg	34753

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
RB-LPS-200	Protein standard with histidine tags, unstained, low molecular weight (range from 10-45 kDa) derived from E.coli (200 µl)	200 µl	<b>15619</b>
S02-AAH-ADI-1	Analysis Tool Software for RayBio® Human Adipokine Antibody Array 1	1 module	<b>12201</b>
S02-AAH-ADI-G1	Analysis Tool Software for RayBio® Human Adipokine Antibody Array G1	1 module	<b>12201</b>
S02-AAH-AKI-1	Analysis Tool Software for RayBio® Human Acute Kidney Injury (AKI) C-Series Antibody Array 1	1 module	<b>12201</b>
S02-AAH-AKI-G1	Analysis Tool Software for RayBio® Human Antibody Array G2	1 module	<b>12201</b>
S02-AAH-ANG-1	Analysis Tool Software for RayBio® Human Angiogenesis Antibody Array 1	1 module	<b>12201</b>
S02-AAH-ANG-1000	Analysis Tool Software for RayBio® Human Angiogenesis Antibody Array C1000	2 modules	<b>16945</b>
S02-AAH-ANG-2	Analysis Tool Software for RayBio® Human Angiogenesis Antibody Array 2	1 module	<b>12201</b>
S02-AAH-ANG-G1	Analysis Tool Software for RayBio® Human Angiogenesis Antibody Array G1	1 module	<b>12201</b>
S02-AAH-ANG-G1000	Analysis Tool Software for RayBio® Human Angiogenesis Antibody Array G1000	2 modules	<b>16945</b>
S02-AAH-ANG-G2	Analysis Tool Software for RayBio® Human Angiogenesis Antibody Array G2	1 module	<b>12201</b>
S02-AAH-APO-1	Analysis Tool Software for RayBio® Human Apoptosis Array 1	1 module	<b>12201</b>
S02-AAH-APO-G1	Analysis Tool Software for RayBio® Human Apoptosis Array G1	1 module	<b>12201</b>
S02-AAH-ATH-1	Analysis Tool Software for RayBio® Human Atherosclerosis Antibody Array 1	1 module	<b>12201</b>
S02-AAH-CHE-1	Analysis Tool Software for RayBio® Human Chemokine Antibody Array 1	1 module	<b>12201</b>
S02-AAH-CUST	Analysis Tool Software for RayBio® Custom Human Cytokine Antibody Array	1 module	<b>Plz.Inq.</b>
S02-AAH-CYT-1	Analysis Tool Software for RayBio® Human Cytokine Antibody Array 1	1 module	<b>12201</b>
S02-AAH-CYT-10	Analysis Tool Software for RayBio® Human Cytokine Antibody Array 10	1 module	<b>12201</b>
S02-AAH-CYT-1000	Analysis Tool Software for RayBio® Human Cytokine Antibody Array C1000	2 modules	<b>16945</b>
S02-AAH-CYT-2000	Analysis Tool Software for RayBio® Human Cytokine Antibody Array C2000	3 modules	<b>21603</b>
S02-AAH-CYT-3	Analysis Tool Software for RayBio® Human Cytokine Antibody Array 3	1 module	<b>12201</b>
S02-AAH-CYT-4	Analysis Tool Software for RayBio® Human Cytokine Antibody Array 4	1 module	<b>12201</b>
S02-AAH-CYT-4000	Analysis Tool Software for RayBio® Human Cytokine Array 4000	1 module	<b>35748</b>
S02-AAH-CYT-5	Analysis Tool Software for RayBio® Human Cytokine Antibody Array 5	1 module	<b>12201</b>
S02-AAH-CYT-6	Analysis Tool Software for RayBio® Human Cytokine Antibody Array 6	1 module	<b>12201</b>
S02-AAH-CYT-7	Analysis Tool Software for RayBio® Human Cytokine Antibody Array 7	1 module	<b>12201</b>
S02-AAH-CYT-8	Analysis Tool Software for RayBio® Human Cytokine Antibody Array 8	1 module	<b>12201</b>
S02-AAH-CYT-9	Analysis Tool Software for RayBio® Human Cytokine Antibody Array 9	1 module	<b>12201</b>
S02-AAH-CYT-G10	Analysis Tool Software for RayBio® Human Cytokine Antibody Array G10	1 module	<b>12201</b>
S02-AAH-CYT-G1000	Analysis Tool Software for RayBio® Human Cytokine Antibody Array G1000	2 modules	<b>16945</b>
S02-AAH-CYT-G2000	Analysis Tool Software for RayBio® Human Cytokine Antibody Array G2000	3 modules	<b>21603</b>
S02-AAH-CYT-G3	Analysis Tool Software for RayBio® Human Cytokine Antibody Array G3	1 module	<b>12201</b>
S02-AAH-CYT-G4000	Analysis Tool Software for RayBio® Human Cytokine Array G4000	1 module	<b>35748</b>
S02-AAH-CYT-G5	Analysis Tool Software for RayBio® Human Cytokine Antibody Array G5	1 module	<b>12201</b>
S02-AAH-CYT-G6	Analysis Tool Software for RayBio® Human Cytokine Antibody Array G6	1 module	<b>12201</b>
S02-AAH-CYT-G7	Analysis Tool Software for RayBio® Human Cytokine Antibody Array G7	1 module	<b>12201</b>
S02-AAH-CYT-G8	Analysis Tool Software for RayBio® Human Cytokine Antibody Array G8	1 module	<b>12201</b>
S02-AAH-CYT-G9	Analysis Tool Software for RayBio® Human Cytokine Antibody Array G9	1 module	<b>12201</b>

<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
S02-AAH-GF-1	Analysis Tool Software for RayBio® Human Growth Factor Antibody Array 1	1 module	12201
S02-AAH-INF-1	Analysis Tool Software for RayBio® Human Inflammation Antibody Array 1	1 module	12201
S02-AAH-INF-2	Analysis Tool Software for RayBio® Human Inflammation Antibody Array 2	1 module	12201
S02-AAH-INF-3	Analysis Tool Software for RayBio® Human Inflammation Antibody Array 3	1 module	12201
S02-AAH-INF-G3	Analysis Tool Software for RayBio® Human Inflammation Antibody Array G3	1 module	12201
S02-AAH-MMP-1	Analysis Tool Software for RayBio® Human MMP Antibody Array 1	1 module	12201
S02-AAH-PER-1	Analysis Tool Software for RayBio® Human EGFR Phosphorylation Antibody Array 1	1 module	12201
S02-AAH-PRTK-1	Analysis Tool Software for RayBio® Human RTK Phosphorylation Antibody Array 1	1 module	12201
S02-AAH-PRTK-G1	Analysis Tool Software for RayBio® Human RTK Phosphorylation Antibody Array G1	1 module	12201
S02-AAH-TH17-1	Analysis Tool Software for RayBio® Human Th1/Th2/Th17 Antibody Array 1	1 module	12201
S02-AAH-TH17-G1	Analysis Tool Software for RayBio® Human Th1/Th2/Th17 Antibody Array G1	1 module	12201
S02-AAM-ANG-1	Analysis Tool Software for RayBio® Mouse Angiogenesis Antibody Array 1	1 module	12201
S02-AAM-ANG-G1	Analysis Tool Software for RayBio® Mouse Angiogenesis Antibody Array G1	1 module	12201
S02-AAM-ATH-1	Analysis Tool Software for RayBio® Mouse Atherosclerosis Antibody Array 1	1 module	12201
S02-AAM-ATH-G1	Analysis Tool Software for RayBio® Mouse Atherosclerosis Antibody Array G1	1 module	12201
S02-AAM-CUST	Analysis Tool Software for RayBio® Custom Mouse Cytokine Antibody Array	1 module	Plz.Inq.
S02-AAM-CYT-1	Analysis Tool Software for RayBio® Mouse Cytokine Antibody Array 1	1 module	12201
S02-AAM-CYT-1000	Analysis Tool Software for RayBio® Mouse Cytokine Antibody Array C1000	2 modules	16945
S02-AAM-CYT-2	Analysis Tool Software for RayBio® Mouse Cytokine Antibody Array 2	1 module	12201
S02-AAM-CYT-2000	Analysis Tool Software for RayBio® Mouse Cytokine Antibody Array C2000	3 modules	21603
S02-AAM-CYT-3	Analysis Tool Software for RayBio® Mouse Cytokine Antibody Array 3	1 module	12201
S02-AAM-CYT-4	Analysis Tool Software for RayBio® Mouse Cytokine Antibody Array 4	1 module	12201
S02-AAM-CYT-5	Analysis Tool Software for RayBio® Mouse Cytokine Antibody Array 5	1 module	12201
S02-AAM-CYT-6	Analysis Tool Software for RayBio® Mouse Cytokine Antibody Array 6	1 module	16945
S02-AAM-CYT-G1000	Analysis Tool Software for RayBio® Mouse Cytokine Antibody Array G1000	2 modules	16945
S02-AAM-CYT-G2000	Analysis Tool Software for RayBio® Mouse Cytokine Antibody Array G2000	3 modules	21603
S02-AAM-CYT-G3	Analysis Tool Software for RayBio® Mouse Cytokine Antibody Array G3	1 module	12201
S02-AAM-CYT-G4	Analysis Tool Software for RayBio® Mouse Cytokine Antibody Array G4	1 module	12201
S02-AAM-CYT-G5	Analysis Tool Software for RayBio® Mouse Cytokine Antibody Array G5	1 module	12201
S02-AAM-CYT-G6	Analysis Tool Software for RayBio® Mouse Cytokine Antibody Array G6	1 module	16945
S02-AAM-INF-1	Analysis Tool Software for RayBio® Mouse Inflammation Antibody Array 1	1 module	12201
S02-AAM-INF-G1	Analysis Tool Software for RayBio® Mouse Inflammation Antibody Array G1	1 module	12201
S02-AAR-CUST	Analysis Tool Software for RayBio® Custom Rat Cytokine Antibody Array	1 module	Plz.Inq.
S02-AAR-CYT-1	Analysis Tool Software for RayBio® Rat Cytokine Antibody Array 1	1 module	12201
S02-AAR-CYT-2	Analysis Tool Software for RayBio® Rat Cytokine Antibody Array 2	1 module	12201
S02-AAR-CYT-G1	Analysis Tool Software for RayBio® Rat Cytokine Antibody Array G1	1 module	12201
S02-AAR-CYT-G2	Analysis Tool Software for RayBio® Rat Cytokine Antibody Array G2	1 module	12201
S02-PAH-G1	Analysis Tool Software for RayBio® Human Protein Array G1	1 module	22418
S02-PAM-G1	Analysis Tool Software for RayBio® Mouse Protein Array G1	1 module	22418



<b>Catalog #</b>	<b>Description</b>	<b>Pack Size</b>	<b>Formula</b>
EL-HRP	HRP-streptavidin (Item G)	200 ul	<b>6489</b>
ELH-CA153-001	Human CA15-3 ELISA		<b>18900</b>