

Description	Catalog	Size
UPF 648	4926/10	10 mg
TC-S 7001	4961/1	1 mg
6bK	5402/1	1 mg
DMH2	5580/10	10 mg
DMH2	5580/50	50 mg
WAY 181187 oxalate	5589/10	10 mg
WAY 181187 oxalate	5589/50	50 mg
6877002	5602/10	10 mg
6877002	5602/50	50 mg
HFI 142	5627/10	10 mg
HFI 142	5627/50	50 mg
AM-TS23	5211/10	10 mg
AM-TS23	5211/50	50 mg
NTRC 824	5438/10	10 mg
NTRC 824	5438/50	50 mg
5J 4	5490/10	10 mg
5J 4	5490/50	50 mg
Balicatib	5585/10	10 mg
Balicatib	5585/50	50 mg
AZD 1480	5617/10	10 mg
CTA 056	4726/10	10 mg
Tiplaxtinin	5565/10	10 mg
Tiplaxtinin	5565/50	50 mg
S 18886	5568/10	10 mg
S 18886	5568/10	10 mg
S4	5577/10	10 mg
S4	5577/50	50 mg
Hydroxychloroquine sulfate	5648/10	10 mg
Hydroxychloroquine sulfate	5648/50	50 mg
BMS 566419	5492/10	10 mg
BMS 566419	5492/50	50 mg
DG 172 dihydrochloride	5566/10	10 mg
DG 172 dihydrochloride	5566/50	50 mg
Yoda 1	5586/10	10 mg
Yoda 1	5586/50	50 mg
MI 14	5604/10	10 mg
18A	5612/10	10 mg
18A	5612/50	50 mg
Recombinant Human IL-36 beta/IL-1F8 (aa 5-157) Protein	6834-ILB-025	25 µg
Recombinant Human IL-36 beta/IL-1F8 (aa 5-157) Protein, CF	6834-ILB-025/CF	25 µg
Recombinant Human IL-22BP Protein	8498-BP-025	25 µg
Recombinant Human IL-22BP Protein, CF	8498-BP-025/CF	25 µg
Recombinant Human Lymphotoxin alpha1/beta2 Protein	8884-LY-025	25 µg
Recombinant Human Lymphotoxin alpha1/beta2 Protein, CF	8884-LY-025/CF	25 µg
Recombinant Human LH alpha/beta Heterodimer Protein	8899-LH-010	10 µg
Recombinant Human LH alpha/beta Heterodimer Protein, CF	8899-LH-010/CF	10 µg
Recombinant Rat Lymphotoxin beta R/TNFRSF3 Fc Chimera, CF	8897-LR-050	50 µg
Recombinant Mouse BTNL2/Butyrophilin-like 2 Protein, CF	8605-BT-050	50 µg

Human TEM5/GPR124 Allophycocyanin MAb (Clone 499716)	FAB8896A-025	25 Tests
Mouse BMP-4 MAb (Clone 1128D)	MAB5020	100 µL
Mouse BMP-4 MAb (Clone 1128D)	MAB5020-SP	25 µL
Mouse IL-22 MAb (Clone 924324)	MAB5821	100 µg
Mouse IL-22 MAb (Clone 924324)	MAB5821-SP	25 µg
Human Phospho-PRAS40 (T246) MAb (Clone 1211A)	MAB68901	100 µL
Human Phospho-PRAS40 (T246) MAb (Clone 1211A)	MAB68901-SP	25 µL
Human Pregnancy Zone Protein/PZP MAb (Clone 909813)	MAB8280	100 µg
Human Pregnancy Zone Protein/PZP MAb (Clone 909813)	MAB8280-SP	25 µg
Human Serpin B2 MAb (Clone 930109)	MAB8550	100 µg
Human Serpin B2 MAb (Clone 930109)	MAB8550-SP	25 µg
Human KIR2DS1/CD158h MAb (Clone 1127B)	MAB8887	100 µL
Human KIR2DS1/CD158h MAb (Clone 1127B)	MAB8887-SP	25 µL
Human KIR2DS5/CD158g MAb (Clone 1165A)	MAB8920	100 µL
Human KIR2DS5/CD158g MAb (Clone 1165A)	MAB8920-SP	25 µL
Allophycocyanin MAb (Clone 936809)	MAB8927	100 µg
Allophycocyanin MAb (Clone 936809)	MAB8927-SP	25 µg
Human KIR2DS1/CD158h Alexa Fluor 488 MAb (Clone 1127B)	FAB8887G-025	25 Tests
Human KIR2DS1/CD158h Phycoerythrin MAb (Clone 1127B)	FAB8887P-025	25 Tests
Human KIR2DS1/CD158h Alexa Fluor 647 MAb (Clone 1127B)	FAB8887R-025	25 Tests
Human KIR3DL3/CD158z Alexa Fluor 647 MAb (Clone 1136B)	FAB8919R-025	25 Tests
Human KIR2DS5/CD158g Alexa Fluor 647 MAb (Clone 1165A)	FAB8920R-025	25 Tests
Human Klotho beta MAb (Clone 885935)	MAB5889	100 µg
Human Klotho beta MAb (Clone 885935)	MAB5889-SP	25 µg
Mouse DC-SIGN/CD209 Allophycocyanin MAb (Clone MMD3)	FAB83451A-025	25 Tests
Allophycocyanin Alexa Fluor 488 MAb (Clone 936809)	FAB8927G-025	25 Tests
Human ROR alpha/NR1F1 Phycoerythrin MAb (Clone 784652)	IC8924P-025	25 Tests
Human BLIMP1/PRDM1 Alexa Fluor 647 MAb (Clone 646702)	IC36081R-025	25 Tests
Human TGIF1 MAb (Clone 790715)	MAB75551	100 µg
Human TGIF1 MAb (Clone 790715)	MAB75551-SP	25 µg
Mouse EMMPRIN/CD147 MAb (Clone 1159A)	MAB7721	100 µL
Mouse EMMPRIN/CD147 MAb (Clone 1159A)	MAB7721-SP	25 µL
AmmTX3	5659/10U	10 µg
Human Butyrylcholinesterase/BCHE DuoSet ELISA, 5 Plate	DY6137-05	1 Kit (for 5 Plates)
Human eNOS DuoSet ELISA, 5 Plate	DY950-05	1 Kit (for 5 Plates)
Human EDIL3 DuoSet ELISA, 5 Plate	DY6046-05	1 Kit (for 5 Plates)
Human/Canine/Porcine Insulin DuoSet ELISA, 5 Plate	DY8056-05	1 Kit (for 5 Plates)
Human Serum Amyloid A1 DuoSet ELISA, 5 Plate	DY3019-05	1 Kit (for 5 Plates)
Human Hepcidin Quantikine ELISA Kit	DHP250	1 Kit
Quantikine Immunoassay Control Set 881 for Human Hepcidin	QC220	1 Each
Human IFN-alpha/beta R2 (NP_997468) VersaClone cDNA	RDC1361	10 µg
Human Neuropilin-1 (NP_003864) VersaClone cDNA	RDC1362	10 µg
Mouse TGF-beta RIII (NP_035708) VersaClone cDNA	RDC1363	10 µg
Mouse CAT1/SLC7A1 (NP_031539) VersaClone cDNA	RDC1364	10 µg
Mouse Fc gamma RIIb/CD32b (NP_034317) VersaClone cDNA	RDC1365	10 µg
Mouse ST6GALNAC1 (NP_035501) VersaClone cDNA	RDC1366	10 µg
Human TfR (Transferrin R) (NP_003225) VersaClone cDNA	RDC1367	10 µg
Human BTN3A2 (NP_008978) VersaClone cDNA	RDC1368	10 µg
Human CD83 (NP_004224) VersaClone cDNA	RDC1369	10 µg

Human TIM-4 (NP_612388) VersaClone cDNA	RDC1370	10 µg
Mouse GPR37L1 (NP_602320) VersaClone cDNA	RDC1371	10 µg
Human SLC7A6/LAT3 (NP_001070253) VersaClone cDNA	RDC1375	10 µg
Human OX40 Ligand/TNFSF4 (NP_003317) VersaClone cDNA	RDC1378	10 µg
Human CD72 (NP_001773) VersaClone cDNA	RDC1379	10 µg
Caspase-5 Fluorometric Assay Kit	BF12100B	100 Tests
Caspase-5 Colorimetric Assay Kit	BF14100B	100 Tests