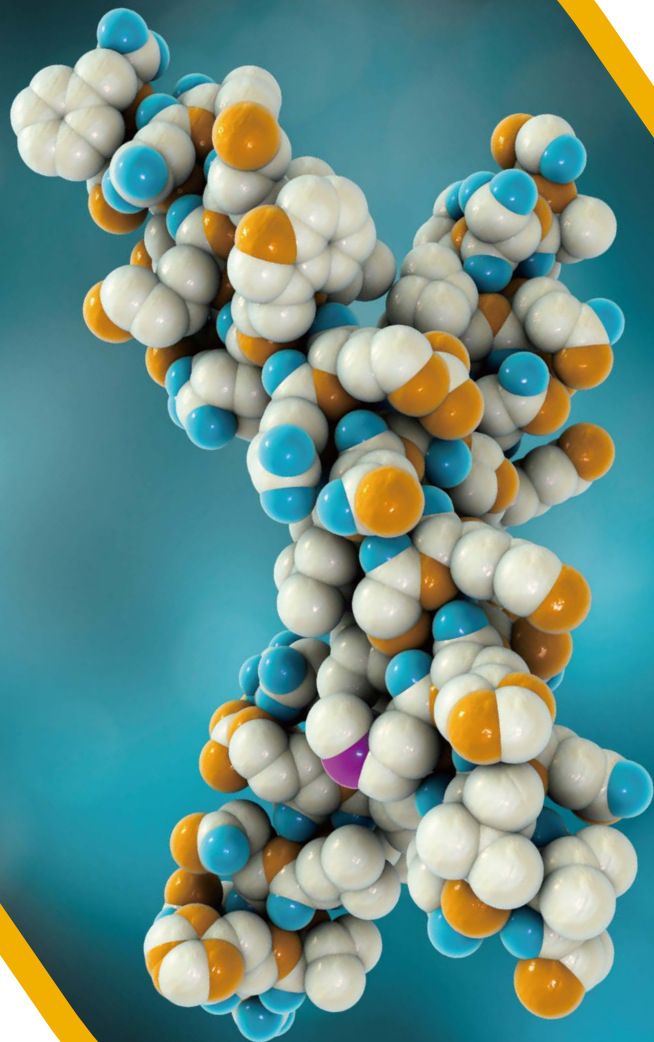
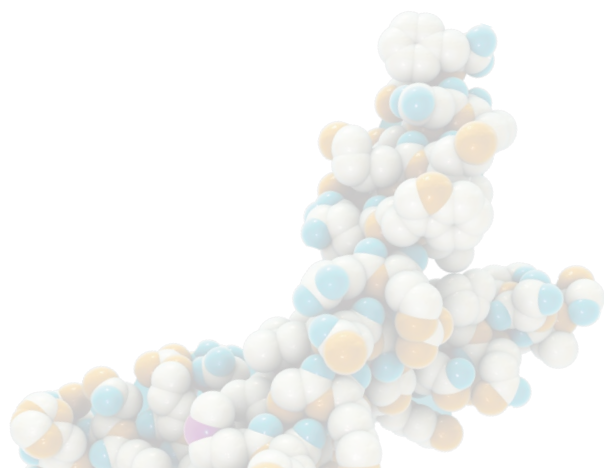




Recombinant Proteins



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INTRODUCTION

GenScript's variety of recombinant protein expression platforms can offer fast production and delivery of high-quality recombinant proteins. We have delivered cytokines & growth factors, tag cleavage enzymes, virus antigens, drug target related proteins, MHC, multi-pass transmembrane proteins and Fc receptors. All proteins have been highly purified with excellent lot-to-lot consistency, proven biological activity, and significant low endotoxin levels.



Fully Validated Bioactivity

The product's activity is ensured to be scientifically validated through multiple methods, including cell experiments, ELISA, SPR, BLI, etc.



Extended Shelf Life

With the support of stringent lyophilization technology, the product boasts an extended shelf life, ensuring long-term stability.

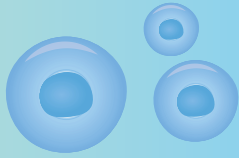


Consistency in Bulk Supply

GenScript supports large-scale supply and single-batch inventory locking to minimize batch-to-batch variability.

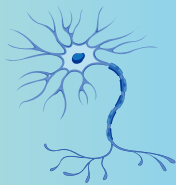


Recommended Proteins for Stem Cell Culturing



Embryonic Stem Cell Culturing

FGF-basic	Z03116/Z03166	BAFF	Z02976
LIF	Z02681	BDNF	Z03208
BMP-4	Z02750	IGF-1	Z03017
Activin A	Z03814	Heregulin	Z03321
TGF- β 1	Z03411	Noggin	Z03212
EGF	Z00333	TPO	Z03434
Beta-NGF	Coming soon	KGF	Z03047
HGF	Z03229	FGF-4	Z02984



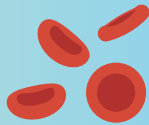
Neural Stem Cell Culturing

EGF	Z00333	FGF-basic	Z03116/Z03166
FGF-basic	Z03116/Z03166	IGF-I	Z03017
BDNF	Z03208	TGF- β 1	Z03411
CNTF	Z03139	Activin A	Z03814
GDNF	Z03387	FGF-8	Z02989
PDGF	Z02529	BMP-2	Z02913
VEGF	Z02689		



Mesenchymal Stem Cell Culturing

PDGF-BB	Z03707/Z02529
FGF-basic	Z03116/Z03166
TGF- β 1	Z03411
EGF	Z02691/Z03368
HB-EGF	Z02938/Z03142/Z03291
FGF-basic	Z03116/Z03166
LIF	Z02681
IL-8/CXCL8 (77aa), Human	Z03138/Z03262



Hemopoietic Stem Cell Culturing

SCF	Coming soon
Flt-3L	Z02926
G-CSF	Z02974/Z02980
GM-CSF	Z02694/Z02983/Z02695
IL-3	Z02991/Z03156
IL-6	Z03034/Z03134
EPO	Z02975
TPO	Z03434
IGF-I	Z03017
IGF-II	Z03147
HGF	Z03229
PDGF-DD	Z03195
PDGF-BB	Z03707/Z02529
PDGF-CC	Z03080
TGF- β 1	Z03411
TGF- β 2	Z03429
TGF- β 3	Z03430
TNF- α	Z01001/Z02685/Z02682
TNF- β	Z03375
LIF	Z02681
IFN- α 1b/IFN- α 2a/IFN- α 2b	Z02866/Z03003/Z03002
IFN- β	Z03109
IFN- γ	Z02986/Z02915
Fractalkine/CX3CL1	Z02828
MCP-3/CCL7	Z03235
CXCL11	Z03579
Exodus-2/CCL21	Z02843
TECK/CCL25	Z02847
GRO- γ /CXCL3	Z02819
RANTES/CCL5	Z03238
MIP-3 α /CCL20	Z02842
MIG/CXCL9	Z02822
MIP-1 α /CCL3	Z03574
GRO α /CXCL1	Z03303



Hemopoietic Stem Cell Culturing

GRO beta/CXCL2	Z03304
GCP-2/CXCL6	Z03700
TARC/CCL17	Z02840
MIP-3 α /CCL20	Z03258/Z03272
NAP-2/CXCL7	Z02821
PF-4/CXCL4	Z03026
SDF-1 β /CXCL12	Z02897
BCA-1/CXCL13	Z02826
MIP-4/CCL18	Z02841
RANTES/CCL5	Z02832
Eotaxin/CCL11	Z02835
SDF-1 α /CXCL12	Z02825
MCP-1/CCL2	Z03292
IL-8/CXCL8 (77aa)	Z03138/Z03262
IP-10/CXCL10	Z02971
Fractalkine/CX3CL1	Z03305
VEGF-165	Z02689/Z03073
Shh (C24II)	Z03067

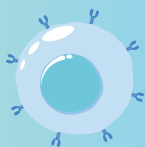


Induced Pluripotent Stem Cells (iPSC) Culturing

FGF-basic	Z03116/Z03166	PDGF-DD	Z03195
TGF- β 1	Z03411	PDGF-BB	Z03707/Z02529
TGF- β 2	Z03429	PDGF-CC	Z03080
TGF- β 3	Z03430	Vitronectin	Coming soon
EGF	Z02691/Z03368	HGF	Z03229
LIF	Z02681	IL-1 β	Z02922/Z02978
Activin A	Z03814	OSM	Z03068
Noggin	Z03212	TPO	Z03434
Laminin 521	Coming soon	HB-EGF	Z02938/Z03142/ Z03291

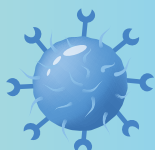


Recommended Proteins for Immune Cell Culturing



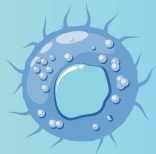
T Cell Culturing

IL-2	Z00368/Z03074	TGF- β 1	Z03411
IL-7	Z02704/Z03109	TGF- β 2	Z03429
IL-15	Z03308	TGF- β 3	Z03430
IL-12	Z03023	GM-CSF	Z02694/Z02983
IL-4	Z02925	IL-21	Z03076/Z02715
IFN- γ	Z02986/Z02915		



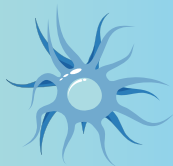
CIK Cell Culturing

IL-2	Z00368/Z03074
IFN- γ	Z02986/Z02915
IL-1 α	Z02698
GM-CSF	Z02694/Z02983
TNF- α	Z01001/Z02685/Z02682
IL-17A	Z03228
IL-10	Z03121
MIG/CXCL9, Human	Z02822
IP-10/CXCL10, Human	Z02971
CXCL11	Z03579
EGF	Z00333
MCP-1/CCL2, Human	Z03292
CXCL16, Mouse	Z02853



NK Cell Culturing

IL-2	Z00368/Z03074
IL-7	Z02704/Z03109
IL-15	Z03308
IL-21	Z03076/Z02715
IL-12	Z03023
IL-18	Coming soon
IFN- γ	Z02986/Z02915
MIG/CXCL9	Z02822
IP-10/CXCL10	Z02971
CXCL11, Human	Z03579
Anti-Human CD3 Antibody (OKT3), mAb, Mouse	A02199
4-1BBL/TNFSF9, His, Human	Z03653
MICA-hFc	Coming soon
MICA-His Tag	Coming soon
IL-6	Z03034/Z03134
SCF	Z02692
TPO	Z03434
Flt-3L	Z02926

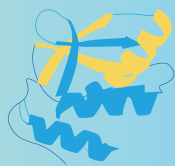


DC Cell Culturing

GM-CSF	Z02694/Z02983
IL-4	Z02925
TNF- α	Z01001/Z02685/Z02682
IL-1 β	Z02922/Z02978
IL-6	Z03034/Z03134
CD40L/CD154/TRAP	Z02022
IL-10	Z03121



Hot Protein Drug Target



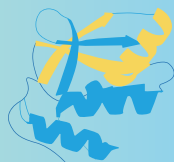
Hot Protein Drug Target

Nectin-4	Human Nectin-4 Protein
	Biotinylated Human Nectin-4 Protein
	Cynomolgus Nectin-4 Protein
	Mouse Nectin-4 Protein
	Biotinylated Human Nectin-4 Protein IgV Domain
	Human Nectin-4 Protein IgV Domain
CEACAM5	Human CEACAM-5/CD66e (145-322) Protein
	Human CEACAM-5/CD66e (323-500) Protein
	Human CEACAM-5/CD66e (501-685) Protein
	Human CEACAM-5/CD66e Protein
	Biotinylated Human CEACAM-5/CD66e Protein
	Cynomolgus CEACAM-5/CD66e Protein
CEACAM-6	Human CEACAM-6/CD66c Protein
	Biotinylated Human CEACAM-6/CD66c Protein
	Cynomolgus CEACAM-6/CD66c Protein
TROP2	Human TROP-2/TACSTD2 Protein
	Biotinylated Human TROP-2/TACSTD2 Protein
	Cynomolgus TROP-2/TACSTD2 Protein
	Mouse TROP-2/TACSTD2 Protein
	Rat TROP-2/TACSTD2 Protein
BCMA	Human BCMA/TNFRSF17 Protein
	Human BCMA/TNFRSF17 Trimer Protein
	Biotinylated Human BCMA/TNFRSF17 Protein
	FITC-Compatible Human BCMA/TNFRSF17 Protein
	Biotinylated Human BCMA/TNFRSF17 Protein
	Biotinylated Human BCMA/TNFRSF17 Trimer Protein
	FITC-Labeled Human BCMA/TNFRSF17 Protein
	Cynomolgus/Rhesus macaque BCMA/TNFRSF17 Protein
	Mouse BCMA/TNFRSF17 Protein



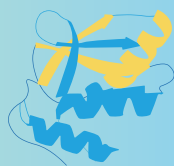
Hot Protein Drug Target

BCMA	Biotinylated Mouse BCMA/TNFRSF17 Protein
	Biotinylated Human MSLN/Mesothelin Protein
	Cynomolgus MSLN/Mesothelin Protein
	Mouse MSLN/Mesothelin Protein
	Human MSLN/Mesothelin (M593V) Protein
	Human MSLN/Mesothelin Protein
MSLN	FITC-Labeled Human MSLN/Mesothelin Protein
	PE-Labeled Human MSLN/Mesothelin Protein
	Biotinylated Cynomolgus MSLN/Mesothelin Protein (Primary Amine Labeling)
	Biotinylated Mouse MSLN/Mesothelin Protein (Primary Amine Labeling)
	Rat MSLN/Mesothelin Protein
B7-H3	Human B7-H3 (4Ig) /B7-H3b Protein
	Biotinylated Human B7-H3 (4Ig) /B7-H3b Protein
	Human B7-H3/CD276 Protein
	Biotinylated Human B7-H3/CD276 Protein
	FITC-Labeled Human B7-H3/CD276 Protein
	Cynomolgus B7-H3/CD276 Protein
	Mouse B7-H3/CD276 Protein
	FITC-Labeled Human B7-H3 (4Ig) /B7-H3b Protein
FAP	Human FAP Protein
	Biotinylated Human FAP Protein
	Cynomolgus FAP Protein
	Biotinylated Cynomolgus FAP Protein
	Mouse FAP Protein
Her2	Human Her2/ErbB2 (S310F) Protein
	Human Her2/ErbB2 Domain 4 Protein
	Human Her2/ErbB2 Protein
	Biotinylated Human Her2/ErbB2 Protein
	Biotinylated Human Her2/ErbB2 Domain 4 Protein
	Cynomolgus Her2/ErbB2 Protein
Her3	Mouse Her2/ErbB2 Protein
	Biotinylated Human Her3/ErbB3 Protein
	Human Her3/ErbB3 Protein



Hot Protein Drug Target

Her3	FITC-Labeled Human Her3/ErbB3 Protein
	Cynomolgus/Rhesus macaque Her3 Protein
	Mouse Her3/ErbB3 Protein
GUCY2C	Human GUCY2C/Guanylyl cyclase C Protein
	Biotinylated Human GUCY2C/Guanylyl cyclase C Protein
	Cynomolgus GUCY2C/Guanylyl cyclase C Protein
	Mouse GUCY2C/Guanylyl cyclase C Protein
	Biotinylated Mouse GUCY2C/Guanylyl cyclase C Protein
EGFR	Canine GUCY2C/Guanylyl cyclase C Protein
	Biotinylated Human EGFR/HER1 Protein
	Human EGFR/HER1 Protein
	FITC-Labeled Human EGFR/HER1 Protein
	Mouse EGFR/HER1 Protein
FOLR1	Rhesus macaque EGFR/HER1 Protein
	Biotinylated Human FOLR1 Protein
	Human FOLR1 Protein
ROR1	FITC-Labeled Human FOLR1 Protein
	Cynomolgus/Rhesus macaque FOLR1 Protein
	Mouse FOLR1 Protein
EGFRVIII	Biotinylated Human/Cynomolgus/Rhesus macaque ROR1 Protein
	Human ROR1 Protein
	Human/Cynomolgus/Rhesus macaque ROR1 (165-305, Frizzled Domain) Protein
	Human/Cynomolgus/Rhesus macaque ROR1 (30-305,Ig-like&Frizzled Domain) Protein
	Human/Cynomolgus/Rhesus macaque ROR1 (308-395, Kringle Domain) Protein
	Human/Cynomolgus/Rhesus macaque ROR1 (39-151, Ig-like Domain) Protein
	Human/Cynomolgus/Rhesus macaque ROR1 Protein
	Mouse ROR1 Protein
	Canine ROR1 Protein
	Human EGFRVIII Protein
EGFRVIII	FITC-Labeled Human EGFRVIII Protein
	PE-Labeled Human EGFRVIII Protein



Hot Protein Drug Target

EGFRVIII	Biotinylated Human EGFRVIII Protein
DLL3	Human DLL3 Protein
	Biotinylated Human DLL3 Protein (Primary Amine Labeling)
	PE-Labeled Human DLL3 Protein
	Cynomolgus DLL3 Protein
	Mouse DLL3 Protein
	Rhesus macaque DLL3 Protein
	Human DLL3 (27-215) Protein
	Human DLL3 Domain (311-479) Protein
	Human DLL3 Domain (352-479) Protein
	Biotinylated Human DLL3 Domain (311-479) Protein
DLL4	Human DLL4 Protein
	Biotinylated Human DLL4 Protein
CLEC12A	Human CLEC12A/MICL/CLL-1 Protein
	Biotinylated Human CLEC12A/MICL/CLL-1 Protein
	FITC-Labeled Human CLEC12A/MICL/CLL-1 Protein
	Cynomolgus CLEC12A/MICL/CLL-1 Protein
VEGFR	Mouse CLEC12A/MICL/CLL-1 Protein
	Human VEGF R1/FLT-1 Protein
	Human VEGF R2/KDR Protein
	Human VEGF R3/FLT4 Protein
	Biotinylated Human VEGF R1/FLT-1 Protein
	Biotinylated Human VEGF R2/KDR Protein
	Biotinylated Human VEGF R3/FLT4 Protein
	Biotinylated Human VEGF R2/KDR Protein (Primary Amine Labeling)
	Mouse VEGF R2/KDR Protein
	Mouse VEGF R3/FLT4 Protein
GLP-1R	Rhesus macaque VEGF R2/KDR Protein
	Human GLP-1R Protein
CD1	Human CD1A Protein
	Mouse CD2/SRBC Protein
CD2	Cynomolgus CD2/SRBC Protein
	Human CD2/SRBC Protein



Hot Protein Drug Target

CD2	Biotinylated Human CD2/SRBC Protein
	Human CD3E&CD3D/CD3 epsilon&CD3 delta Protein
	Human CD3E&CD3G/CD3 epsilon&CD3 gamma Protein
	Human CD3E/CD3 epsilon 1-27 Protein
	Human CD3E/CD3 epsilon Protein
	Biotinylated Human CD3E/CD3 epsilon 1-27 Protein
	Biotinylated Cynomolgus CD3E/CD3 epsilon 1-27 Protein
	Cynomolgus CD3E&CD3D/CD3 epsilon&CD3 delta Protein
	Cynomolgus CD3E&CD3G/CD3 epsilon&CD3 gamma Protein
	Cynomolgus CD3E/CD3 epsilon 1-27 Protein
CD3	Mouse CD3E&CD3D/CD3 epsilon&CD3 delta Protein
	Human CD3D/CD3 delta Protein
	Human CD3E/CD3 epsilon Protein
	Human CD3G/CD3 gamma Protein
	Cynomolgus CD3E/CD3 epsilon Protein
	Biotinylated Human CD3E&CD3D/CD3 epsilon&CD3 delta Protein
	Biotinylated Human CD3E&CD3G/CD3 epsilon&CD3 gamma Protein
	Human CD4/LEU3 Protein
	Biotinylated Human CD4/LEU3 Protein
	Mouse CD4/LEU3 Protein
CD4	Rhesus macaque CD4/LEU3 Protein
	Biotinylated Human CD5 Protein
	Human CD5 Protein
	Mouse CD5 Protein
	Biotinylated Mouse CD5 Protein (Primary Amine Labeling)
	Rhesus macaque CD5 Protein
	Biotinylated Rhesus macaque CD5 Protein
	Human CD5L Protein
	Mouse CD5L Protein
	Cynomolgus CD6 Protein
CD5	Human CD6 Protein
CD6	



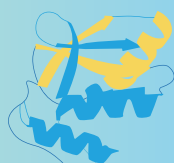
Hot Protein Drug Target

CD7	Human CD7 Protein
	Biotinylated Human CD7 Protein
	PE-Labeled Human CD7 Protein
	Cynomolgus CD7 Protein
	Mouse CD7 Protein
CD8	Biotinylated Mouse CD7 Protein (Primary Amine Labeling)
	Mouse CD8 alpha&beta Heterodimer Protein
	Human CD8 alpha&beta Heterodimer Protein
	Human CD8 alpha/CD8A Protein
	Biotinylated Human CD8 alpha/CD8A Protein
CD9	Mouse CD8 alpha/CD8A Protein
	Human CD9P1 Protein
CD14	Mouse CD9P1 Protein
	Human CD14 Protein
	Mouse CD14 Protein
CD16	Human CD14 Protein
	Human Fc gamma RIIIA/CD16a (F176) Protein
CD19	Biotinylated Human Fc gamma RIIIA/CD16a (F176) Protein
	Human CD19 Protein
	Mouse CD19 Protein
	FITC-Compatible Human CD19 Protein
CD20	Cynomolgus/Rhesus macaque CD19 Protein
	Human CD20 Protein-VLP
	Biotinylated Human CD20 Protein-VLP
	Human CD20/MS4A1 Protein
	FITC-equivalent Biotinylated Human CD20 Protein-VLP
	Biotinylated Human CD20/MS4A1 Protein
CD21	FITC-equivalent Human CD20 Protein-Nanodisc
	Human CD21 Protein
	Mouse CD21 Protein



Hot Protein Drug Target

CD22	Biotinylated Human Siglec-2/CD22 Protein
	Biotinylated Human Siglec-2/CD22 Protein
	FITC-Labeled Human Siglec-2/CD22 Protein
	Mouse Siglec-2/CD22 Protein
CD23	Rhesus macaque Siglec-2/CD22 Protein
	Human CD23/Fc epsilon RII Protein
CD24	Biotinylated Human CD23/Fc epsilon RII Protein
	Cynomolgus CD24 Protein-VLP
	Human CD24 Protein-VLP
	Human CD24 Protein
CD24	Biotinylated Human CD24 Protein
	(Primary Amine Labeling)
	Cynomolgus CD24 Protein
	Biotinylated Cynomolgus CD24 Protein
	(Primary Amine Labeling)
	Mouse CD24 Protein
CD25	Mouse IL-2 R alpha/CD25 Protein
	Biotinylated Human IL-2 R alpha/CD25 Protein
	Human IL-2 R alpha/CD25 Protein
CD26	Human DPPIV/CD26 Protein
	Cynomolgus/Rhesus macaque DPPIV/CD26 Protein
CD27	Human CD27 Ligand/CD70 Trimer Protein
	Human CD27/TNFRSF7 Protein
	Biotinylated Human CD27/TNFRSF7 Protein
	Cynomolgus CD27/TNFRSF7 Protein
	Cynomolgus/Rhesus macaque CD27/TNFRSF7 Protein
	Mouse CD27/TNFRSF7 Protein
	Human CD27 Ligand/CD70 Trimer Protein
	Biotinylated Human CD27 Ligand/CD70 Trimer Protein
	(Primary Amine Labeling)
	FITC-Labeled Human CD27 Ligand/CD70 Trimer Protein
CD27	Cynomolgus CD27 Ligand/CD70 Protein
	Mouse CD27 Ligand/CD70 Protein



Hot Protein Drug Target

CD28	Mouse CD28 Protein
	Rat CD28 Protein
	Human CD28H/IGPR-1 Protein
	Canine CD28 Protein
	Canine CD28 Protein
	Human/Cynomolgus/Rhesus macaque CD28 Protein
	Biotinylated Human/Cynomolgus/Rhesus macaque CD28 Protein
	Human/Cynomolgus/Rhesus macaque CD28 Protein
CD30	Human CD30 Ligand/TNFSF8 Protein
	Human CD30/TNFRSF8 Protein
	Biotinylated Human CD30/TNFRSF8 Protein
	Cynomolgus CD30/TNFRSF8 Protein
CD31	Mouse CD31/PECAM-1 Protein
	Cynomolgus CD31/PECAM-1 Protein
	Human CD31/PECAM-1 Protein
CD32	Cynomolgus Fc gamma RIIA/CD32a Protein
	Biotinylated Human Fc gamma RIIA/CD32a (H167) Protein
	Human Fc gamma RIIA/CD32a (H167) Protein
	Mouse Fc gamma RIIB/CD32b Protein
	Human Fc gamma RIIB/CD32b Protein
CD33	Biotinylated Human Fc gamma RIIB/CD32b Protein
	Cynomolgus Siglec-3/CD33 Protein
	Biotinylated Human Siglec-3/CD33 Protein
	Human Siglec-3/CD33 Protein
CD34	Mouse Siglec-3/CD33 Protein
	Mouse CD34 Protein
	Human CD34 Protein
CD36	Cynomolgus CD36/SR-B3 Protein
	Biotinylated Human CD36/SR-B3 Protein
	Mouse CD36/SR-B3 Protein
	Human CD36/SR-B3 Protein
	Rat CD36/SR-B3 Protein



Hot Protein Drug Target

CD37	Human CD37 Protein
	Mouse CD38 Protein
CD38	Human CD38 Protein
	Cynomolgus CD38 Protein
	Biotinylated Human CD38 Protein
CD39	Mouse CD39/ENTPD1 Protein
	Human CD39/ENTPD1 Protein
CD40	Rat CD40/TNFRSF5 Protein
	Canine CD40/TNFRSF5 Protein
	Mouse CD40/TNFRSF5 Protein
	Biotinylated Human CD40/TNFRSF5 Protein
	Human CD40/TNFRSF5 Protein
	Cynomolgus CD40/TNFRSF5 Protein
CD40	Biotinylated Human CD40 Ligand/TNFSF5 Trimer Protein
	Human CD40 Ligand/TNFSF5 Protein
	Mouse CD40 Ligand/TNFSF5 Protein
	Human CD40 Ligand/TNFSF5 Trimer Protein
	Mouse CD40 Ligand/TNFSF5 Trimer Protein
	Cynomolgus CD43 Protein
CD43	Mouse CD43 Protein
	Human CD43 Protein
CD44	Human CD44 Protein
	Cynomolgus CD44 Protein
CD46	Cynomolgus CD46 Protein
	Canine CD46 Protein
	Human CD46 Protein
CD47	Biotinylated Human CD47 Protein
	Human CD47 Protein
	Cynomolgus/Rhesus macaque CD47 Protein
	Mouse CD47 Protein
	Biotinylated Human CD47 Protein
	Rat CD47 Protein



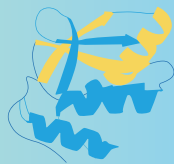
Hot Protein Drug Target

CD52	Mouse CD52 Protein
	Human CD52 Protein
CD55	Cynomolgus CD55 Protein
	Human CD55 Protein
	Mouse CD55 Protein
CD58	Human CD58 Protein
CD59	Human CD59 Protein
	Mouse CD59a Protein
CD69	Cynomolgus CD69/CLEC2C Protein
	Human CD69/CLEC2C Protein
CD70	Human CD27 Ligand/CD70 Protein
CD72	Human CD72 Protein
CD73	Human CD73/NT5E Protein
	Cynomolgus CD73/NT5E Protein
	Mouse CD73/NT5E Protein
	Biotinylated Human CD73/NT5E Protein
CD74	Human CD74/DHLA Protein
	Mouse CD74/DHLA Protein
CD79	Mouse CD79B Protein
	Biotinylated Human CD79B Protein
	Human CD79B Protein
CD83	Mouse CD83 Protein
	Human CD83 Protein
	Cynomolgus CD83 Protein
CD84	Human CD84/SLAMF5 Protein
CD89	Human CD89 Protein
CD93	Human CD93/Clq R1 Protein
	Biotinylated Human CD93/Clq R1 Protein
CD94	Human CD94 Protein
	Biotinylated Human CD94 Protein
CD96	Human CD96/TACTILE (C110S) Protein
	Cynomolgus CD96/TACTILE Protein
	Biotinylated Human CD96/TACTILE Protein



Hot Protein Drug Target

CD96	Human CD96/TACTILE Protein
	Human CD96/TACTILE Protein
	Mouse CD96/TACTILE Protein
CD98	Biotinylated Human CD98 Protein
	Human CD98 Protein
	Mouse CD98 Protein
	Cynomolgus CD98 Protein
CD99	Human CD99/MIC2 Protein
CD117	Cynomolgus/Rhesus macaque CD117 Protein
	Mouse CD117 Protein
	Human CD117 Protein
	Biotinylated Human CD117 Protein
CD122	Cynomolgus IL-2 R beta/CD122 Protein
	Biotinylated Human IL-2 R beta/CD122 Protein
	Human IL-2 R beta/CD122 Protein
CD132	Mouse IL-2 R gamma/CD132 Protein
	Human IL-2 R gamma/CD132 Protein
	Cynomolgus IL-2 R gamma/CD132 Protein
	Biotinylated Human IL-2 R gamma/CD132 Protein
CD155	Biotinylated Human CD155/PVR Protein
	Human CD155/PVR Protein
	Rhesus macaque CD155/PVR Protein
	Mouse CD155/PVR Protein
CD160	Mouse CD160 Protein
	Human CD160 Protein
CD163	Mouse CD163 Protein
	Human CD163 Protein
	Biotinylated Human CD163 Protein
CD161	Human CD161 Protein
	Biotinylated Human CD161 Protein
	Mouse CD161 Protein
	Biotinylated Cynomolgus CD161 Protein
	Cynomolgus CD161 Protein

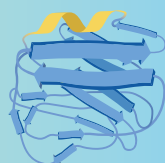


Hot Protein Drug Target

CD164	Human CD164 Protein
	Mouse CD164 Protein
CD180	Mouse CD180 Protein
	Mouse CD200 R1 Protein
CD200	Cynomolgus CD200 R1/CRTR2 Protein
	Human CD200 R1/CRTR2 Protein
	Mouse CD200/OX-2 Protein
	Human CD200/OX-2 Protein
	Human CD200 R1/CRTR2 Protein
	Biotinylated Human CD200 R1/CRTR2 Protein
	Cynomolgus CD200/OX-2 Protein
CD217	Human IL-17R alpha/CD217 Protein
	Mouse IL-17R alpha/CD217 Protein
	Human IL-17R alpha/CD217 Protein
CD300	Human CD300c/LMIR2 Protein
	Human CD300LF Protein
	Biotinylated Human CD300A Protein
	Biotinylated Cynomolgus CD300A Protein
	Cynomolgus CD300A Protein
	Human CD300A Protein
CD314	Mouse CD300A Protein
	Human CD300LG/Nepmucin Protein
	Biotinylated Human NKG2D/CD314 Protein
	Human NKG2D/CD314 Protein
	FITC-Labeled Human NKG2D/CD314 Protein
CD319	Cynomolgus NKG2D/CD314 Protein
	Mouse NKG2D/CD314 Protein
	Human SLAMF7/CRACC/CD319 Protein
	Biotinylated Human SLAMF7/CRACC/CD319 Protein
	Cynomolgus SLAMF7/CRACC/CD319 Protein
	Mouse SLAMF7/CRACC/CD319 Protein



Multi-Pass Transmembrane Proteins



**Multi-Pass
Transmembrane
Proteins**

Claudin 4	Human Claudin 4 Protein-VLP
	Human Claudin 4 Protein-Nanodisc
Claudin 6	Human Claudin 6 Protein-VLP
	Mouse Claudin 6 Protein-VLP
	Cynomolgus Claudin 6 Protein-VLP
	Biotinylated Human Claudin 6 Protein-VLP
Claudin 9	Human Claudin 9 Protein-VLP
	CLDN18.2, His, Human
	FITC-equivalent Biotinylated Human Claudin 18.2 Protein-Nanodisc
Claudin 18.2	FITC-equivalent Human Claudin 18.2 Protein-Nanodisc
	FITC-equivalent Human Claudin 18.2 Protein-VLP
	Human Claudin 18.2 Protein-VLP
	Biotinylated Human Claudin 18.2 Protein-VLP
	FITC-equivalent Biotinylated Human Claudin 18.2 Protein-VLP
	Biotinylated Human Claudin 18.2 Protein-Nanodisc
	Human GPRC5D Protein-VLP
GPRC5D	Mouse GPRC5D Protein-VLP
	Biotinylated Human GPRC5D Protein-VLP
	Cynomolgus GPRC5D Protein-VLP
	Human GPRC5D Protein-Nanodisc
	Biotinylated Human GPRC5D Protein-Nanodisc
GPC3	Human GPC3 Protein-VLP
	Human GPC3/Glypican 3 Protein
	Biotinylated Human GPC3/Glypican 3 Protein

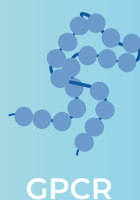


Multi-Pass Transmembrane Proteins

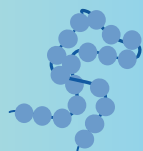
GPC3	PE-Labeled Human GPC3/Glypican 3 Protein
	Cynomolgus GPC3/Glypican 3 Protein
	Mouse GPC3/Glypican 3 Protein
	Human GPC3 (438-554) Protein-VLP
TM4SF1	Human TM4SF1 Protein-VLP
	FITC-equivalent Human TM4SF1 Protein-Nanodisc
VLP Control	Biotinylated VLP Control
	VLP Control
	FITC-equivalent VLP Control
Cannabinoid receptor 1	Human Cannabinoid receptor 1 Protein-VLP
SSTR2	Human SSTR2 Protein-VLP
	Human SSTR2 Protein-Nanodisc
	Biotinylated Human SSTR2 Protein-VLP
	Biotinylated Human SSTR2 Protein-Nanodisc
CCR2b	Biotinylated Human CCR2b Protein-VLP
	Human CCR2b Protein-VLP
CD20	Human CD20 Protein-VLP
	Biotinylated Human CD20 Protein-VLP
	Human CD20/MS4A1 Protein
	FITC-equivalent Biotinylated Human CD20 Protein-VLP
	Biotinylated Human CD20/MS4A1 Protein
CD24	FITC-equivalent Human CD20 Protein-Nanodisc
	Cynomolgus CD24 Protein-VLP
	Human CD24 Protein-VLP
	Human CD24 Protein
	Biotinylated Human CD24 Protein
	Biotinylated Human CD24 Protein (Primary Amine Labeling)
	Cynomolgus CD24 Protein
	Biotinylated Cynomolgus CD24 Protein (Primary Amine Labeling)
	Mouse CD24 Protein



Recommended Proteins for GPCR

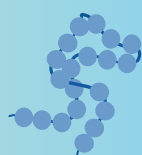


ADRA2A	Recombinant Human Alpha-2A adrenergic receptor(ADRA2A)-VLPs
Mclr	Recombinant Mouse Melanocyte-stimulating hormone receptor(Mclr)-VLPs
HRH3	Recombinant Human Histamine H3 receptor(HRH3)-VLPs
ACKR3	Recombinant Human Atypical chemokine receptor 3(ACKR3)
CXCR4	Recombinant Human C-X-C chemokine receptor type 4(CXCR4)
HTR2B	Recombinant Human 5-hydroxytryptamine receptor 2B(HTR2B)
ADRB2	Recombinant Human Beta-2 adrenergic receptor(ADRB2)(G16R,E27Q)
EDNRA	Recombinant Human Endothelin-1 receptor(EDNRA)
CXCR3	Recombinant Human C-X-C chemokine receptor type 3(CXCR3)
APH1a	Recombinant Human Gamma-secretase subunit APH-1A(APH1a)
ADIPOR1	Recombinant Human Adiponectin receptor protein 1(ADIPOR1)
CCR6	Recombinant Human C-C chemokine receptor type 6(CCR6)
HTR7	Recombinant Human 5-hydroxytryptamine receptor 7(HTR7)
GPRI57	Recombinant Human G-protein coupled receptor 157(GPRI57)
C5AR2	Recombinant Human C5a anaphylatoxin chemotactic receptor 2(C5AR2)
GNRHR2	Recombinant Macaca mulatta Gonadotropin-releasing hormone II receptor(GNRHR2)
Ccr8	Recombinant Mouse C-C chemokine receptor type 8(Ccr8)
P2RY12	Recombinant Human P2Y purinoceptor 12(P2RY12)
ADIPOR1	Recombinant Human Adiponectin receptor protein 1(ADIPOR1),partial



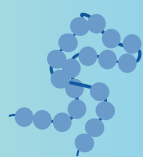
GPCR

CCR5	Recombinant Human C-C chemokine receptor type 5(CCR5)
OR5V1	Recombinant Human Olfactory receptor 5V1(OR5V1)
OR13A1	Recombinant Human Olfactory receptor 13A1(OR13A1)
Cxcr2	Recombinant Mouse C-X-C chemokine receptor type 2(Cxcr2)
lacY	Recombinant Escherichia coli Lactose permease(lacY),partial
GCGR	Recombinant Human Glucagon receptor(GCGR)
OR5AL1	Recombinant Human Olfactory receptor 5AL1(OR5AL1)
OPN3	Recombinant Human Opsin-3(OPN3)
ADRB1	Recombinant Human Beta-1 adrenergic receptor(ADRB1)
GPRC5D	Recombinant Human G-protein coupled receptor family C group 5 member D(GPRC5D)
CCR8	Recombinant Human C-C chemokine receptor type 8(CCR8)
rTu-UCP	Recombinant Tetranymphus urticae Uncharacterized protein
ADORA1	Recombinant Human Adenosine receptor A1(ADORA1)
C5AR1	Recombinant Human C5a anaphylatoxin chemotactic receptor(C5AR1)
GPR35	Recombinant Human G-protein coupled receptor 35(GPR35)
GPR146	Recombinant Human Probable G-protein coupled receptor 146(GPR146)
Gpr146	Recombinant Mouse Probable G-protein coupled receptor 146(Gpr146)
CYSLTR1	Recombinant Human Cysteinyl leukotriene receptor 1(CYSLTR1)
OPRM1	Recombinant Human Mu-type opioid receptor(OPRM1)
CMKLR1	Recombinant Human Chemokine-like receptor 1(CMKLR1)



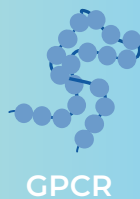
GPCR

DHCR7	Recombinant Bovine 7-dehydrocholesterol reductase(DHCR7)
OPN1LW	Recombinant Human Long-wave-sensitive opsin 1(OPN1LW)
CNR2	Recombinant Human Cannabinoid receptor 2(CNR2)
PARL	Recombinant Human Presenilins-associated rhomboid-like protein, mitochondrial(PARL)
HTR1B	Recombinant Human 5-hydroxytryptamine receptor 1B(HTR1B)
Mc4r	Recombinant Mouse Melanocortin receptor 4(Mc4r)
U51	Recombinant Human herpesvirus 6B G-protein coupled receptor homolog U51(U51)
GPR15	Recombinant Human G-protein coupled receptor 15(GPR15)
OPN1MW	Recombinant Human Medium-wave-sensitive opsin 1(OPN1MW)
GPR65	Recombinant Human Psychosine receptor(GPR65)
P2ry1	Recombinant Mouse P2Y purinoceptor 1(P2ry1)
P2ry12	Recombinant Mouse P2Y purinoceptor 12(P2ry12)
P2yr13	Recombinant Mouse P2Y purinoceptor 13(P2yr13)
Ccr1	Recombinant Mouse C-C chemokine receptor type 1(Ccr1)
CCR8	Recombinant Macaca mulatta C-C chemokine receptor type 8(CCR8)
Cmklr1	Recombinant Mouse Chemokine-like receptor 1(Cmklr1)
F2RL2	Recombinant Human Proteinase-activated receptor 3(F2RL2)
GPR62	Recombinant Human G-protein coupled receptor 62(GPR62)
Kcnn2	Recombinant Rat Small conductance calcium-activated potassium channel protein 2(Kcnn2)
GIPR	Recombinant Human Gastric inhibitory polypeptide receptor(GIPR)
CNR1	Recombinant Rat Cannabinoid receptor 1(CNR1)
Cmklr2	Recombinant Rat Chemerin-like receptor 2(Cmklr2)
NPY2R	Recombinant Human Neuropeptide Y receptor type 2(NPY2R)

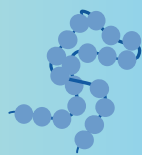


GPCR

Slpr2	Recombinant Rat Sphingosine 1-phosphate receptor 2(Slpr2)
Opn4	Recombinant Rat Melanopsin(Opn4)
SSTR2	Recombinant Human Somatostatin receptor type 2(SSTR2)
LcOR	Recombinant Larimichthys crocea Odorant receptor
MRGPRX2	Recombinant Human Mas-related G-protein coupled receptor member X2(MRGPRX2)
Adrb1	Recombinant Mouse Beta-1 adrenergic receptor(Adrb1)
OPRD1	Recombinant Human Delta-type opioid receptor(OPRD1)
AVPR1B	Recombinant Human Vasopressin V1b receptor(AVPR1B)
TAS2R13	Recombinant Human Taste receptor type 2 member 13(TAS2R13)
Kdelr2	Recombinant Mouse ER lumen protein retaining receptor 2(Kdelr2)
FZD3	Recombinant Human Frizzled-3(FZD3)
AMFR	Recombinant Human E3 ubiquitin-protein ligase AMFR(AMFR)
TAS1R2	Recombinant Human Taste receptor type 1 member 2(TAS1R2),partial
TAS1R2	Recombinant Human Taste receptor type 1 member 2(TAS1R2)
Cldn5	Recombinant Rat Claudin-5(Cldn5)
GPR87	Recombinant Human G-protein coupled receptor 87(GPR87)
HCAR2	Recombinant Human Hydroxycarboxylic acid receptor 2(HCAR2)
GLP2R	Recombinant Human Glucagon-like peptide 2 receptor(GLP2R)
CMKLR1	Recombinant Human Chemerin-like receptor 1(CMKLR1)
EDNRB	Recombinant Human Endothelin B receptor(EDNRB) (Active)
ACKR1	Recombinant Human Atypical chemokine receptor 1(ACKR1) (Active)
ACKR2	Recombinant Human Atypical chemokine receptor 2(ACKR2) (Active)



C5AR1	Recombinant Human C5a anaphylatoxin chemotactic receptor 1(C5AR1)-VLPs (Active)
CXCR4	Recombinant Human C-X-C chemokine receptor type 4(CXCR4)-VLPs (Active)
GPRC5D	Recombinant Human G-protein coupled receptor family C group 5 member D(GPRC5D)-VLPs (Active)
CNR1	Recombinant Human Cannabinoid receptor 1(CNR1)-VLPs (Active)
SSTR2	Recombinant Human Somatostatin receptor type 2(SSTR2)-VLPs (Active)
CCR8	Recombinant Human C-C chemokine receptor type 8(CCR8)-VLPs (Active)
CCR4	Recombinant Human C-C chemokine receptor type 4(CCR4)-VLPs (Active)
CCR4	Recombinant Human C-C chemokine receptor type 4(CCR4)(Active)
Fpr2	Recombinant Mouse Formyl peptide receptor 2 (Fpr2)
RCE1	Recombinant Human CAAX prenyl protease 2 (RCE1)
MRGPRX2	Recombinant Human Mas-related G-protein coupled receptor member X2 (MRGPRX2)
GPBAR1	Recombinant Human G-protein coupled bile acid receptor 1 (GPBAR1)
OR52D1	Recombinant Human Olfactory receptor 52D1 (OR52D1)
AGTR2	Recombinant Human Type-2 angiotensin II receptor (AGTR2)
PTH1R	Recombinant Bovine Parathyroid hormone/parathyroid hormone-related peptide receptor (PTH1R)
PTH1R	Recombinant Pig Parathyroid hormone/parathyroid hormone-related peptide receptor (PTH1R)
Cnr2	Recombinant Mouse Cannabinoid receptor 2 (Cnr2)
Pth1r	Recombinant Rat Parathyroid hormone/parathyroid hormone-related peptide receptor (Pth1r)
Pth1r	Recombinant Mouse Parathyroid hormone/parathyroid hormone-related peptide receptor (Pth1r)
ADRB3	Recombinant Human Beta-3 adrenergic receptor (ADRB3)



GPCR

SUCNR1	Recombinant Human Succinate receptor 1 (SUCNR1)
Fshr	Recombinant Rat Follicle-stimulating hormone receptor (Fshr)
Tshr	Recombinant Rat Thyrotropin receptor (Tshr)
GPR182	Recombinant Human G-protein coupled receptor 182 (GPR182)
AGTR2	Recombinant Human Type-2 angiotensin II receptor (AGTR2)-VLPs
CCR8	Recombinant Macaca mulatta C-C chemokine receptor type 8 (CCR8)-VLPs
CCR8	Recombinant Macaca fascicularis Chemokine receptor 8 (CCR8)-VLPs
OR51E2	Recombinant Human Olfactory receptor 51E2 (OR51E2)-VLPs
CCR5	Recombinant Human C-C chemokine receptor type 5 (CCR5)-VLPs
MC1R	Recombinant Human Melanocyte-stimulating hormone receptor (MC1R)-VLPs
ADRB1	Recombinant Human Beta-1 adrenergic receptor(ADRB1)-VLPs
ADRB2	Recombinant Human Beta-2 adrenergic receptor(ADRB2)(G16R,E27Q)-VLPs
CCR6	Recombinant Human C-C chemokine receptor type 6 (CCR6)-VLPs (Active)
CCR9	Recombinant Human C-C chemokine receptor type 9(CCR9)-VLPs (Active)



FGF Receptor



FGF Receptor

FGFR	Human FGFR1 alpha (IIIc) Protein
	Biotinylated Human FGFR1 alpha (IIIc) Protein
	Human FGFR2 alpha (IIIb) Protein
	Biotinylated Human FGFR2 alpha (IIIb) Protein
	Human FGFR2 alpha (IIIc) Protein



FGF Receptor

FGFR

Biotinylated Human FGFR2 alpha (IIIc) Protein

Biotinylated Human FGFR2 beta (IIIb) Protein

Human FGFR2 beta (IIIb) Protein

Cynomolgus FGFR2 beta (IIIb) Protein

Mouse FGFR2 beta (IIIb) Protein

Human FGFR2 beta (IIIc) Protein

Biotinylated Human FGFR2 beta (IIIc) Protein

Human FGFR3 alpha (IIIb) Protein

Biotinylated Human FGFR3 alpha (IIIb) Protein

Human FGFR3 alpha (IIIc) Protein

Biotinylated Human FGFR3 alpha (IIIc) Protein

Human FGFR3 beta (IIIb) Protein

Biotinylated Human FGFR3 beta (IIIb) Protein

Human FGFR3 beta (IIIc) Protein

Biotinylated Human FGFR3 beta (IIIc) Protein

Human FGFR4 Protein

Human FGFR2 beta (IIIb) Domain Protein

Human FGFR2 beta (IIIb) Protein

Biotinylated Human FGFR4 Protein

Human FGF basic

Human FGF-7/KGF

Human FGF10

Human FGF21

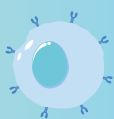
Biotinylated Human FGF21

Mouse FGF21

Human Beta-Klotho Protein



Fc Receptor



Fc Receptor

Fc Receptor

Human Fc gamma RI/CD64 Protein

Biotinylated Human Fc gamma RI/CD64 Protein



Mouse Fc gamma RI/CD64 Protein
Human Fc gamma RIIA/CD32a (H167) Protein
Biotinylated Human Fc gamma RIIA/CD32a (H167) Protein
Human Fc gamma RIIA/CD32a (R167) Protein
Biotinylated Human Fc gamma RIIA/CD32a (R167) Protein
Cynomolgus Fc gamma RIIA/CD32a Protein
Human Fc gamma RIIB/CD32b Protein
Biotinylated Human Fc gamma RIIB/CD32b Protein
Cynomolgus Fc gamma RIIB Protein
Mouse Fc gamma RIIB/CD32b Protein
Cynomolgus Fc gamma RIIB/CD16 Protein
Mouse Fc gamma RIIB/CD16 Protein
Human Fc gamma RIIB/CD16a (V176) Protein
Biotinylated Human Fc gamma RIIB/CD16a (V176) Protein
Human Fc gamma RIIB/CD16a (F176) Protein
Biotinylated Human Fc gamma RIIB/CD16a (F176) Protein
Human Fc gamma RIIB/CD16b (NA1) Protein
Human Fc gamma RIIB/CD16b (NA2) Protein
Biotinylated Human Fc gamma RIIB/CD16b (NA2) Protein
Mouse Fc gamma RIV/CD16-2 Protein
Human FcRn Protein
Mouse FcRn Protein
Cynomolgus/Rhesus macaque FcRn Protein
Human Fc epsilon RI alpha/FCER1a Protein
Human Fc epsilon RI alpha/FCER1a Protein
Mouse Fc Epsilon RI alpha/FCER1a Protein
Human IgG1 Fc Protein
Mouse IgG1 Fc Protein
Human IgG4 Fc Protein
Human CD23/Fc epsilon RI Protein



MHC Monomers & Tetramers



Genotype

HLA-A*01:01	Human HLA-A*01:01&B2M&CT83 (NTDNNLAVY) Monomer Protein
	Human HLA-A*01:01&B2M&CT83 (NTDNNLAVY) Tetramer Protein
	Human HLA-A*01:01&B2M&DSG3 (YTDNWLAVY) Monomer Protein
	Human HLA-A*01:01&B2M&MAGE-A3 (EVDPIGHLY) Monomer Protein
	Human HLA-A*01:01&B2M&MAGE-A3 (EVDPIGHLY) Tetramer Protein
	Biotinylated Human HLA-A*01:01&B2M&MAGE-A3 (EVDPIGHLY) Monomer Protein
HLA-A*02:01	APC-equivalent Human HLA-A*02:01&B2M&P53 R175H (HMTEVVRHC) Tetramer Protein
	Human HLA-A*02:01&B2M&AFP (FMNKFIYEI) Monomer Protein
	Human HLA-A*02:01&B2M&AFP (FMNKFIYEI) Tetramer Protein
	Human HLA-A*02:01&B2M&AFP (PLFQVPEPV) Monomer Protein
	Human HLA-A*02:01&B2M&AFP (PLFQVPEPV) Tetramer Protein
	Human HLA-A*02:01&B2M&CMV pp65 (NLVPM- VATV) Monomer Protein
	Human HLA-A*02:01&B2M&CMV pp65 (NLVPM- VATV) Tetramer Protein
	Human HLA-A*02:01&B2M&CMVpp65 (NLVPMVATV) Monomer Protein
	Human HLA-A*02:01&B2M&CMVpp65 (NLVPMVATV) Tetramer Protein
	Human HLA-A*02:01&B2M&GP100 (YLEPGPVTA) Monomer Protein
	Human HLA-A*02:01&B2M&GP100 (YLEPGPVTA) Tetramer Protein
	Human HLA-A*02:01&B2M&HBV (FLLTRILTl) Monomer Protein
	Human HLA-A*02:01&B2M&HIV Gag (SLYNTVATL) Monomer Protein



HLA-A*02:01

Human HLA-A*02:01&B2M&HPV 16 E6 (KLPQLCTEL)
Monomer Protein

Human HLA-A*02:01&B2M&HPV 16 E6 (KLPQLCTEL)
Tetramer Protein

Human HLA-A*02:01&B2M&HPV16 E7 (YMLDLQPET)
Monomer Protein

Human HLA-A*02:01&B2M&HPV16 E7 (YMLDLQPET)
Tetramer Protein

Human HLA-A*02:01&B2M&KRAS WT (KLWVVGAG-
GV) Monomer Protein

Human HLA-A*02:01&B2M&LMP2 (CLGGLLTMV)
Monomer Protein

Human HLA-A*02:01&B2M&LMP2 (CLGGLLTMV)
Tetramer Protein

Human HLA-A*02:01&B2M&MAGE-A1 (KVLEYVIKV)
Monomer Protein

Human HLA-A*02:01&B2M&MAGE-A1 (KVLEYVIKV)
Tetramer Protein

Human HLA-A*02:01&B2M&MAGE-A10 (GLYDGME-
HL) Monomer Protein

Human HLA-A*02:01&B2M&MAGE-A10 (GLYDGME-
HL) Tetramer Protein

Human HLA-A*02:01&B2M&MAGE-A4 (GVYDGRE-
HTV) Monomer Protein

Human HLA-A*02:01&B2M&MAGE-A4 (GVYDGRE-
HTV) Tetramer Protein

Human HLA-A*02:01&B2M&MAGE-A4 (KVLEHVVRV)
Monomer Protein

Human HLA-A*02:01&B2M&MART-1 (ELAGIGILTV)
Monomer Protein

Human HLA-A*02:01&B2M&MART-1 (ELAGIGILTV)
Tetramer Protein

Human HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC)
Monomer Protein

Human HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC)
Tetramer Protein

Human HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQV)
Monomer Protein

Human HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQV)
Tetramer Protein

Human HLA-A*02:01&B2M&P53 R175H (HMTEV-
VRHC) Monomer Protein



HLA-A*02:01

Human HLA-A*02:01&B2M&P53 R175H (HMTEV-VRHC) Tetramer Protein

Human HLA-A*02:01&B2M&P53 WT (HMTEVVRRC) Monomer Protein

Human HLA-A*02:01&B2M&PRAME (ALYVDSLFFL) Monomer Protein

Human HLA-A*02:01&B2M&PRAME (ALYVDSLFFL) Tetramer Protein

Human HLA-A*02:01&B2M&PRAME (SLLQHLIGL) Monomer Protein

Human HLA-A*02:01&B2M&PRAME (SLLQHLIGL) Tetramer Protein

Human HLA-A*02:01&B2M&Survivin (LMLGEFLKL) Monomer Protein

Human HLA-A*02:01&B2M&Survivin (LMLGEFLKL) Tetramer Protein

Human HLA-A*02:01&B2M&Survivin (LTLGEFLKL) Tetramer Protein

Human HLA-A*02:01&B2M&TdT (ALYDKTKRI) Monomer Protein

Human HLA-A*02:01&B2M&TdT (ALYDKTKRIFL) Monomer Protein

Human HLA-A*02:01&B2M&TERT (ILAKFLHWL) Monomer Protein

Human HLA-A*02:01&B2M&WT-1 (RMFPNAPYL) Monomer Protein

Human HLA-A*02:01&B2M&WT-1 (RMFPNAPYL) Tetramer Protein

Biotinylated Human HLA-A*02:01&B2M&GP100 (YLEPGPVTA) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&WT-1 (RMFPNAPYL) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&MAGE-A4 (GVYDGREHTV) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&LMP2 (CLGGLTMV) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQV) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&HPV16 E7 (YMLDLQPET) Monomer Protein



HLA-A*02:01

Biotinylated Human HLA-A*02:01&B2M&HBV
(FLLTRILT) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&Survivin
(LMLGEFLKL) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&AFP
(PLFQVPEPV) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&AFP
(FMNKFIYEI) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&MAGE-A4
(KVLEHVVRV) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&PRAME
(SLLQHLIGL) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&MAGE-A1
(KVLEYVIKV) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&KRAS G12V
(KLVVVGAVGV) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&KRAS WT
(KLVVVGAGGV) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&MAGE-A10
(GLYDGMHL) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&CMV pp65
(NLVPMVATV) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&MAGE-A3
(KVAELVHFL) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&MAGE-A2
(KMVELVHFL) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&PRAME
(ALYVDSLFFL) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&P53 R175H
(HMTDEVVRHC) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&P53 WT
(HMTDEVVRR) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&CMVpp65
(NLVPMVATV) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&MART-1
(ELAGIGILTV) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&Survivin
(LTLGEFLKL) Monomer Protein

Biotinylated Human HLA-A*02:01&B2M&TdT
(ALYDKTKRIFL) Monomer Protein

PE-Labeled Human HLA-A*02:01&B2M&NY-ESO-1
(SLLMWITQC) Tetramer Protein



HLA-A*02:01

PE-Labeled Human HLA-A*02:01&B2M&P53 R175H (HMTEVVRHC) Tetramer Protein

PE-Labeled Human HLA-A*02:01&B2M&AFP (FMNKFIYEI) Tetramer Protein

PE-Labeled Human HLA-A*02:01&B2M&PRAME (SLLQHLIGL) Tetramer Protein

PE-Labeled Human HLA-A*02:01&B2M&MAGE-A4 (GVYDGREHTV) Tetramer Protein

PE-Labeled Human HLA-A*02:01&B2M&MAGE-A1 (KVLEYVIKV) Tetramer Protein

PE-Labeled Human HLA-A*02:01&B2M&MAGE-A10 (GLYDGMEHL) Tetramer Protein

PE-Labeled Human HLA-A*02:01&B2M&CMV pp65 (NLVPMVATV) Tetramer Protein

PE-Labeled Human HLA-A*02:01&B2M&MART-1 (ELAGIGILTV) Tetramer Protein

APC-equivalent Human Peptide Ready HLA-A*02:01&B2M Tetramer Protein

Chimeric HLA-A*02:01 (ma3) &mB2M&MAGE-A4 (KMLEHVVRV) Monomer Protein

Chimeric HLA-A*02:01 (ma3) &mB2M&TERT (ILAKFL-HWL) Monomer Protein

FITC-equivalent Human Peptide Ready HLA-A*02:01&B2M Tetramer Protein

Human HLA-A*02:01&B2M&HBV (FLLTRILTI) Tetramer Protein

Human HLA-A*02:01&B2M&P53 WT (HMTEVVRRC) Tetramer Protein

Human Peptide Ready HLA-A*02:01&B2M Monomer Protein

Biotinylated Human Peptide Ready HLA-A*02:01&B2M Monomer Protein

PE-Labeled Human HLA-A*02:01&B2M&P53 WT (HMTEVVRRC) Tetramer Protein

Chimeric HLA-A*02:01 (ma3) &B2M&LMP2 (CLGGLL-TMV) Monomer Protein

Chimeric HLA-A*02:01 (ma3) &B2M&LMP2 (CLGGLL-TMV) Tetramer Protein

Chimeric HLA-A*02:01 (ma3) &B2M&WT-1 (RMFPNA-PYL) Monomer Protein

Chimeric HLA-A*02:01 (ma3) &B2M&WT-1 (RMFPNA-PYL) Tetramer Protein



HLA-A*02:01	Chimeric HLA-A*02:01 (ma3) &mB2M&GP100 (YLEPGPVTA) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &mB2M&MAGE-A1 (KVLEYVIKV) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &mB2M&MAGE-A2 (KMVELVHFL) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &mB2M&MAGE-A3 (KVAELVHFL) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &mB2M&NY-ESO-1 (SLLMWITQC) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &mB2M&WT-1 (RMFP-NAPYL) Monomer Protein
HLA-A*02:01 (ma3)	Chimeric HLA-A*02:01 (ma3) &mB2M&MAGE-A4 (KMLEHVVRV) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &mB2M&TERT (ILAKFL-HWL) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &mB2M&GP100 (YLEPGPVTA) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &mB2M&MAGE-A1 (KVLEYVIKV) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &mB2M&MAGE-A2 (KMVELVHFL) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &mB2M&MAGE-A3 (KVAELVHFL) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &mB2M&NY-ESO-1 (SLLMWITQC) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &mB2M&WT-1 (RMFP-NAPYL) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &B2M&LMP2 (CLGGLL-TMV) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &B2M&LMP2 (CLGGLL-TMV) Tetramer Protein
	Chimeric HLA-A*02:01 (ma3) &B2M&WT-1 (RMFPNAPYL) Monomer Protein
	Chimeric HLA-A*02:01 (ma3) &B2M&WT-1 (RMFPNAPYL) Tetramer Protein
HLA-A*02:03	Human HLA-A*02:03&B2M&AFP (FMNKFIYEI) Monomer Protein
	Human HLA-A*02:03&B2M&AFP (FMNKFIYEI) Tetramer Protein
	Biotinylated Human HLA-A*02:03&B2M&AFP (FMNKFIYEI) Monomer Protein



HLA-A*02:03	PE-Labeled Human HLA-A*02:03&B2M&AFP (FMNKFIYEI) Tetramer Protein
	Human HLA-A*03:01&B2M&gp100 (ALLAVGATK) Monomer Protein
	Human HLA-A*03:01&B2M&gp100 (ALLAVGATK) Tetramer Protein
	Human HLA-A*03:01&B2M&KRAS G12V (VVGAVGVGK) Monomer Protein
	Human HLA-A*03:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein
	Human HLA-A*03:01&B2M&KRAS WT (VVVGAG-CVGK) Monomer Protein
	Human HLA-A*03:01&B2M&KRAS WT (VVVGAG-CVGK) Tetramer Protein
	Biotinylated Human HLA-A*03:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein
	Biotinylated Human HLA-A*03:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein
	Biotinylated Human HLA-A*03:01&B2M&KRAS G12V (VVGAVGVGK) Monomer Protein
HLA-A*03:01	Biotinylated Human HLA-A*03:01&B2M&gp100 (ALLAVGATK) Monomer Protein
	PE-Labeled Human HLA-A*03:01&B2M&KRAS G12V (VVVGAVGVGK) Tetramer Protein
	PE-Labeled Human HLA-A*03:01&B2M&KRAS G12V (VVGAVGVGK) Tetramer Protein
	APC-Labeled Human HLA-A*03:01&B2M&KRAS G12D (VVVGADGVGK) Tetramer Protein
	PE-Labeled Human HLA-A*03:01&B2M&KRAS G12D (VVVGADGVGK) Tetramer Protein
	FITC-equivalent Human Peptide Ready HLA-A*03:01&B2M Tetramer Protein
	Human HLA-A*03:01&B2M&KRAS G12V (VVVGAVGVGK) Tetramer Protein
	Human Peptide Ready HLA-A*03:01&B2M Monomer Protein
	Biotinylated Human Peptide Ready HLA-A*03:01&B2M Monomer Protein
	PE-Labeled Human Peptide Ready HLA-A*03:01&B2M Tetramer Protein



HLA-A*11:01

Human HLA-A*11:01&B2M&EGFR (KITDFGRAK)
Monomer Protein

Human HLA-A*11:01&B2M&EGFR (KITDFGRAK)
Tetramer Protein

Human HLA-A*11:01&B2M&EGFR L858R (KITDF-
GRAK) Monomer Protein

Human HLA-A*11:01&B2M&EGFR L858R (KITDF-
GRAK) Tetramer Protein

Human HLA-A*11:01&B2M&HPV16 E7 (IVCPICSQK)
Monomer Protein

Human HLA-A*11:01&B2M&HPV16 E7 (IVCPICSQK)
Tetramer Protein

Human HLA-A*11:01&B2M&KRAS G12A
(VVGAAGVGK) Monomer Protein

Human HLA-A*11:01&B2M&KRAS G12A
(VVGAAGVGK) Tetramer Protein

Human HLA-A*11:01&B2M&KRAS G12C (VVGAC-
CVGK) Monomer Protein

Human HLA-A*11:01&B2M&KRAS G12C (VVGAC-
CVGK) Tetramer Protein

Human HLA-A*11:01&B2M&KRAS G12D (VVGAD-
CVGK) Monomer Protein

Human HLA-A*11:01&B2M&KRAS G12D (VVGAD-
CVGK) Monomer Protein

Human HLA-A*11:01&B2M&KRAS G12D (VVGAD-
CVGK) Tetramer Protein

Human HLA-A*11:01&B2M&KRAS G12R
(VVGARGVGK) Monomer Protein

Human HLA-A*11:01&B2M&KRAS G12R
(VVGARGVGK) Tetramer Protein

Human HLA-A*11:01&B2M&KRAS G12S
(VVGASGVGK) Monomer Protein

Human HLA-A*11:01&B2M&KRAS G12S
(VVGASGVGK) Tetramer Protein

Human HLA-A*11:01&B2M&KRAS G12V
(VGAVGVGK) Monomer Protein

Human HLA-A*11:01&B2M&KRAS G12V
(VGAVGVGK) Tetramer Protein

Human HLA-A*11:01&B2M&KRAS G12V
(VVGAVGVGK) Monomer Protein

Human HLA-A*11:01&B2M&KRAS G12V
(VVGAVGVGK) Tetramer Protein



HLA-A*11:01

Human HLA-A*11:01&B2M&KRAS WT (VVVGAG-GVGK) Monomer Protein

Human HLA-A*11:01&B2M&KRAS WT (VVVGAG-GVGK) Tetramer Protein

Human HLA-A*11:01&B2M&LMP2 (SSCSSCPLTK) Monomer Protein

Human HLA-A*11:01&B2M&LMP2 (SSCSSCPLTK) Tetramer Protein

Human HLA-A*11:01&B2M&MATN2 (KLTLSVFQK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&KRAS G12V (VVGAVGVGK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&KRAS G12V (VVGAVGVGK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&LMP2 (SSCSSCPLTK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&KRAS G12R (VVGARGVGK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&KRAS G12C (VVGACGVGK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&KRAS G12S (VVGASGVGK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&KRAS G12A (VVGAAGVGK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&KRAS G12D (VVGADGVGK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&KRAS G12D (VVGADGVGK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&KRAS WT (VVGAGGVGK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&KRAS WT (VVGAGGVGK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&HPV16 E7 (IVCPICSQK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&MATN2 (KLTLSVFQK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&EGFR L858R (KITDFGRAK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&EGFR (KITDFGRAK) Monomer Protein

Biotinylated Human HLA-A*11:01&B2M&EGFR WT (KITDFGLAK) Monomer Protein



HLA-A*11:01	FITC-Labeled Human HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein
	FITC-Labeled Human HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein
	PE-Labeled Human HLA-A*11:01&B2M&KRAS G12D (VVVGADGVGK) Tetramer Protein
	PE-Labeled Human HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Tetramer Protein
	PE-Labeled Human HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Tetramer Protein
	AF647-Labeled Human HLA-A*11:01&B2M&MATN2 (KLTLSVFQK) Monomer Protein
	APC-equivalent Human Peptide Ready HLA-A*11:01&B2M Tetramer Protein
	FITC-equivalent Human Peptide Ready HLA-A*11:01&B2M Tetramer Protein
	Human Peptide Ready HLA-A*11:01&B2M Monomer Protein
	Biotinylated Human Peptide Ready HLA-A*11:01&B2M Monomer Protein
HLA-A*24:02	PE-Labeled Human Peptide Ready HLA-A*11:01&B2M Tetramer Protein
	Human HLA-A*24:02&B2M&GP100 Intron 4 (VYFFLPDHL) Monomer Protein
	Human HLA-A*24:02&B2M&MAGE-A3 (IMPKAGLLI) Monomer Protein
	Human HLA-A*24:02&B2M&MAGE-A3 (IMPKAGLLI) Tetramer Protein
	Human HLA-A*24:02&B2M&Survivin 2B (AYACNTSTL) Monomer Protein
	Human HLA-A*24:02&B2M&Survivin 2B (AYACNTSTL) Tetramer Protein
	Biotinylated Human HLA-A*24:02&B2M&Survivin 2B (AYACNTSTL) Monomer Protein
	Biotinylated Human HLA-A*24:02&B2M&GP100 Intron 4 (VYFFLPDHL) Monomer Protein
	Biotinylated Human HLA-A*24:02&B2M&MAGE-A3 (IMPKAGLLI) Monomer Protein
	APC-equivalent Human Peptide Ready HLA-A*24:02&B2M Tetramer Protein
	FITC-equivalent Human Peptide Ready HLA-A*24:02&B2M Tetramer Protein



HLA-A*24:02	Human Peptide Ready HLA-A*24:02&B2M Monomer Protein
	Biotinylated Human Peptide Ready HLA-A*24:02&B2M Monomer Protein
HLA-B*07:02	APC-Labeled Human HLA-B*07:02&B2M&KRAS G12D (GADGVGKSAL) Tetramer Protein
	PE-Labeled Human HLA-B*07:02&B2M&KRAS G12D (GADGVGKSAL) Tetramer Protein
	Human Peptide Ready HLA-B*07:02&B2M Monomer Protein
	Biotinylated Human Peptide Ready HLA-B*07:02&B2M Monomer Protein
HLA-B*15:01	Human HLA-B*15:01&B2M&SARS-CoV-2 epitope (NQKLIANQF) Monomer Protein
	Biotinylated Human HLA-B*15:01&B2M&SARS-CoV-2 epitope (NQKLIANQF) Monomer Protein
HLA-C*03:04	APC-equivalent Human HLA-C*03:04&B2M&KRAS G12D (GADGVGKSAL) Tetramer Protein
	Human HLA-C*03:04&B2M&KRAS G12D (GADGVGKSAL) Monomer Protein
	Human HLA-C*03:04&B2M&KRAS G12D (GADGVGKSAL) Tetramer Protein
	Biotinylated Human HLA-C*03:04&B2M&KRAS G12D (GADGVGKSAL) Monomer Protein
	PE-Labeled Human HLA-C*03:04&B2M&KRAS G12D (GADGVGKSAL) Tetramer Protein
	APC-equivalent Human HLA-E*01:03&B2M&Peptide (VMAPRTLVL) Tetramer Protein
HLA-E*01:03	Human HLA-E*01:03&B2M&EBV LMP1 (GGDPHLPTL) Monomer Protein
	Human HLA-E*01:03&B2M&Peptide (VMAPRTLVL) Monomer Negative Control Protein
	Human HLA-E*01:03&B2M&Peptide (VMAPRTLVL) Monomer Protein
	Human HLA-E*01:03&B2M&Peptide (VMAPRTLVL) Tetramer Protein
	Biotinylated Human HLA-E*01:03&B2M&Peptide (VMAPRTLVL) Monomer Protein
	Biotinylated Human HLA-E*01:03&B2M&Peptide (VMAPRTLVL) Tetramer Protein
	Biotinylated Human HLA-E*01:03&B2M&EBV LMP1 (GGDPHLPTL) Monomer Protein



HLA-E*01:03	APC-equivalent Human Peptide Ready HLA-E*01:03&B2M Tetramer Protein
	FITC-equivalent Human Peptide Ready HLA-E*01:03&B2M Tetramer Protein
	Human Peptide Ready HLA-E*01:03&B2M Monomer Protein
	Biotinylated Human Peptide Ready HLA-E*01:03&B2M Monomer Protein
	Biotinylated Human Peptide Ready HLA-A*31:01&B2M Monomer Protein
HLA-G	APC-equivalent Human HLA-G&B2M&Peptide (RIIPRHLQL) Tetramer Protein
	Human HLA-G&B2M&Peptide (RIIPRHLQL) Monomer Protein
	Human HLA-G&B2M&Peptide (RIIPRHLQL) Tetramer Protein
	Biotinylated Human HLA-G&B2M&Peptide (RIIPRHLQL) Monomer Protein
	Biotinylated Human HLA-G&B2M&Peptide (RIIPRHLQL) Tetramer Protein
	PE-Labeled Human HLA-G&B2M&Peptide (RIIPRHLQL) Tetramer Protein
	Cynomolgus HLA-G&B2M&Peptide (RIIPRHLQL) Monomer Protein
	Cynomolgus HLA-G&B2M&Peptide (RIIPRHLQL) Tetramer Protein
	Biotinylated Cynomolgus HLA-G&B2M&Peptide (RIIPRHLQL) Monomer Protein
	Rhesus macaque HLA-G&B2M&Peptide (RIIPRHLQL) Monomer Protein
Qa-1b	Rhesus macaque HLA-G&B2M&Peptide (RIIPRHLQL) Tetramer Protein
	Biotinylated Rhesus macaque HLA-G&B2M&Peptide (RIIPRHLQL) Monomer Protein
	Human HLA-G Free Heavy Chain Protein
	Human Peptide Ready HLA-G&B2M Monomer Protein
	Biotinylated Human Peptide Ready HLA-G&B2M Monomer Protein
Qa-1b	Biotinylated Mouse Qa-1b&B2M&Qdm (AMAPRTLLL) Monomer Protein
	Mouse Qa-1b&B2M&Qdm (AMAPRTLLL) Monomer Protein



Recommended Proteins for Organoid Culture



Cultivation of intestinal epithelial organoids

EGF	EGF, Human
	EGF, Mouse
	EGF,Rat (CHO-expressed)
	HB-EGF, Human
	HB-EGF, Mouse
	EGF Fc Chimera, Human
Noggin	Canine EGF Protein
	Noggin, Human (CHO-expressed)
	Noggin, Mouse (CHO-expressed)
RSPO	Noggin Fc Chimera, Human
	RSPO1, His, Human
FGF-2	Mouse R spondin 1/RSPO1 Protein
	FGF-basic (154aa), Human
	FGF-basic (145aa), Human
	FGF-basic (146aa), Human
	FGF-basic, Mouse
	FGF-basic, Rat
	FGF-basic, Bovine
	FGF-basic, Salmon
FGF-4	Heat Stable FGF-basic, Human
	FGF-1, Human
BMP-4	BMP-4, Human
Wnt-3a	Human Wnt Surrogate-Fc Fusion Protein



Cultivation of gastric epithelial organoids

EGF	EGF, Human
	EGF, Mouse
	EGF,Rat (CHO-expressed)
	HB-EGF, Human
	HB-EGF, Mouse
	EGF Fc Chimera, Human
	Canine EGF Protein
FGF-10	FGF-10, Human
	FGF-10, Mouse
Noggin	Noggin, Human (CHO-expressed)
	Noggin, Mouse (CHO-expressed)
	Noggin Fc Chimera, Human
RSPO	RSPO1, His, Human
	Mouse R spondin 1/RSPO1 Protein
Wnt-3a	Human Wnt Surrogate-Fc Fusion Protein
FGF-4	FGF-4, Human
BMP-4	BMP-4, Human
IGF	IGF-I, Human
	IGF-I, Rat
	IGF-I, Mouse
	IGF-I, Salmon
	IGF-I, Bovine
	IGF-II, Human



Cultivation of liver organoids

EGF	EGF, Human
	EGF, Mouse
	EGF,Rat (CHO-expressed)
	HB-EGF, Human
	HB-EGF, Mouse
	EGF Fc Chimera, Human
	Canine EGF Protein



Cultivation of liver organoids

Noggin	Noggin, Human (CHO-expressed)
	Noggin, Mouse (CHO-expressed)
	Noggin Fc Chimera, Human
RSPO	RSPO1, His, Human
	Mouse R spondin 1/RSPO1 Protein
FGF-2	FGF-basic (154aa), Human
	FGF-basic (145aa), Human
	FGF-basic (146aa), Human
	FGF-basic, Mouse
	FGF-basic, Rat
	FGF-basic, Bovine
	FGF-basic, Salmon
	Heat Stable FGF-basic, Human
FGF-4	FGF-4, Human
BMP-4	BMP-4, Human
HGF	HGF, Human
FGF-7	KGF/FGF-7, Mouse
	KGF/FGF-7, Human
	Biotinylated Human FGF-7/KGF Protein (Primary Amine Labeling)
BMP-2	BMP-2, Human
TGF- α	TGF- α , Human
	Mouse TGF-alpha Protein
FGF-10	FGF-10, Human
	FGF-10, Mouse
Wnt-3a	Human Wnt Surrogate-Fc Fusion Protein



Cultivation of kidney organoids

FGF-2	FGF-basic (154aa), Human
	FGF-basic (145aa), Human
	FGF-basic (146aa), Human
	FGF-basic, Mouse



Cultivation of kidney organoids

FGF-2	FGF-basic, Rat
	FGF-basic, Bovine
	FGF-basic, Salmon
	Heat Stable FGF-basic, Human
BMP-4	BMP-4, Human
BMP-2	BMP-2, Human
BMP-7	BMP-7, Human
FGF-9	FGF-9, Human
	FGF-9, Mouse



Cultivation of lung organoids

Noggin	Noggin, Human (CHO-expressed)
	Noggin, Mouse (CHO-expressed)
	Noggin Fc Chimera, Human
RSPO	RSPO1, His, Human
	Mouse R spondin 1/RSPO1 Protein
FGF-2	FGF-basic (154aa), Human
	FGF-basic (145aa), Human
	FGF-basic (146aa), Human
	FGF-basic, Mouse
	FGF-basic, Rat
	FGF-basic, Bovine
	FGF-basic, Salmon
	Heat Stable FGF-basic, Human
FGF-4	FGF-4, Human
BMP-4	BMP-4, Human
FGF-7	KGF/FGF-7, Mouse
	KGF/FGF-7, Human
	Biotinylated Human FGF-7/KGF Protein (Primary Amine Labeling)
FGF-10	FGF-10, Human
	FGF-10, Mouse



Cultivation of lung organoids

Activin A	Human Activin A Protein
	Biotinylated Human Activin A Protein
	Human Latent Activin A Protein



Cultivation of pancreatic organoids

EGF	EGF, Human
	EGF, Mouse
	EGF,Rat (CHO-expressed)
	HB-EGF, Human
	HB-EGF, Mouse
	EGF Fc Chimera, Human
	Canine EGF Protein
Noggin	Noggin, Human (CHO-expressed)
	Noggin, Mouse (CHO-expressed)
	Noggin Fc Chimera, Human
RSPO	RSPO1, His, Human
	Mouse R spondin 1/RSPO1 Protein
FGF-10	FGF-10, Human
	FGF-10, Mouse
Wnt-3a	Human Wnt Surrogate-Fc Fusion Protein



Cultivation of prostate organoids

EGF	EGF, Human
	EGF, Mouse
	EGF,Rat (CHO-expressed)
	HB-EGF, Human
	HB-EGF, Mouse
	EGF Fc Chimera, Human
	Canine EGF Protein



Cultivation of prostate organoids

Noggin	Noggin, Human (CHO-expressed)
	Noggin, Mouse (CHO-expressed)
	Noggin Fc Chimera, Human
RSPO	RSPO1, His, Human
	Mouse R spondin 1/RSPO1 Protein
FGF-2	FGF-basic (154aa), Human
	FGF-basic (145aa), Human
	FGF-basic (146aa), Human
	FGF-basic, Mouse
	FGF-basic, Rat
	FGF-basic, Bovine
	FGF-basic, Salmon
	Heat Stable FGF-basic, Human
	FGF-10, Human
FGF-10	FGF-10, Mouse
	Human Activin A Protein
Activin A	Biotinylated Human Activin A Protein
	Human Latent Activin A Protein



Cultivation of mammary gland organoids

EGF	EGF, Human
	EGF, Mouse
	EGF,Rat (CHO-expressed)
	HB-EGF, Human
	HB-EGF, Mouse
	EGF Fc Chimera, Human
Noggin	Canine EGF Protein
	Noggin, Human (CHO-expressed)
	Noggin, Mouse (CHO-expressed)
RSPO	Noggin Fc Chimera, Human
	RSPO1, His, Human
	Mouse R spondin 1/RSPO1 Protein



Cultivation of mammary gland organoids

FGF-2	FGF-basic (154aa), Human
	FGF-basic (145aa), Human
	FGF-basic (146aa), Human
	FGF-basic, Mouse
	FGF-basic, Rat
	FGF-basic, Bovine
	FGF-basic, Salmon
FGF-10	Heat Stable FGF-basic, Human
	FGF-10, Human
Heregulin	FGF-10, Mouse
	Heregulin β -1, Human
Wnt-3a	Human Wnt Surrogate-Fc Fusion Protein



Cultivation of retinal organoids

SHH	Shh, Human
	Shh, Mouse
	Shh (C25II), Mouse
	Shh (C24II), Human
Wnt-3a	Human Wnt Surrogate-Fc Fusion Protein



Cultivation of inner ear organoids

FGF-2	FGF-basic (154aa), Human
	FGF-basic (145aa), Human
	FGF-basic (146aa), Human
	FGF-basic, Mouse
	FGF-basic, Rat
	FGF-basic, Bovine
	FGF-basic, Salmon
BMP-4	Heat Stable FGF-basic, Human
	BMP-4, Human



Brain organoids culture

FGF-2	FGF-basic (154aa), Human
	FGF-basic (145aa), Human
	FGF-basic (146aa), Human
	FGF-basic, Mouse
	FGF-basic, Rat
	FGF-basic, Bovine
	FGF-basic, Salmon
	Heat Stable FGF-basic, Human
TGF- β	TGF- β 1, Human
	TGF- β 1, Mouse
	TGF- β 1, Bovine
	TGF- β 2, Human
	TGF- β 2, Mouse
	TGF- β 3, Human
	Human Latent TGF beta 2/TGFB2 Protein
	Human Latent TGF beta 3 Protein
	Biotinylated Human Latent TGF beta 3 Protein (Primary Amine Labeling)
	Human Latent TGF beta 1/TGFB1 Protein
	Biotinylated Human Latent TGF beta 1/TGFB1 Protein
	Biotinylated Human LAP (TGF beta 1) Protein
	Biotinylated Human Mature TGF beta 1 Protein
	Biotinylated Human Mature TGF beta 2 Protein
	Biotinylated Human Mature TGF beta 3 Protein
BDNF	Mouse Latent TGF beta 1/TGFB1 Protein
	Rhesus macaque Latent TGF beta 1/TGFB1 Protein
BDNF	BDNF, Human
	Human/Murine/Rat BDNF Protein
GDNF	GDNF, Human
	GDNF, Mouse
FGF-8	FGF-8, Human
	FGF-8a, Human
	Human FGF8b Protein
	FGF-8e, Human



Brain organoids culture

BMP-7	BMP-7, Human
SHH	Shh, Human
	Shh, Mouse
	Shh (C25II), Mouse
	Shh (C24II), Human
Noggin	Noggin, Human (CHO-expressed)
	Noggin, Mouse (CHO-expressed)
	Noggin Fc Chimera, Human
EGF	EGF, Human
	EGF, Mouse
	EGF,Rat (CHO-expressed)
	HB-EGF, Human
	HB-EGF, Mouse
	EGF Fc Chimera, Human
	Canine EGF Protein
DKK-1	DKK-1, Human
	DKK-1, Mouse
	Human DKK1 C terminal Domain Protein
	Human DKK1 N terminal Domain Protein
	Biotinylated Human DKK1 Protein
	Biotinylated Human DKK1 N terminal Domain Protein
	Biotinylated Human DKK1 C terminal Domain Protein
	Cynomolgus/Rhesus macaque DKK1 Protein

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