

产品编号	产品名称	种属	表达系统
CE07	14-3-3 protein epsilon/YWHAE	Human	E.coli
CI63	3-hydroxyacyl-CoA dehydrogenase type-2/HSD17B10	Human	Human cells
CS18	4-1BB Ligand/4-1BBL/TNFSF9/CD137L	Human	Human Cells
CP05	4-1BB/TNFRSF9/CD137 (C-6His)	Human	Human cells
CP10	4-1BB/TNFRSF9/CD137 (C-Fc)	Human	Human Cells
C446	5'-Nucleotidase/NT5E/CD73	Human	Human cells
CI98	5'-Nucleotidase/NT5E/CD73	Mouse	Human cells
CI74	6-phosphogluconate dehydrogenase, decarboxylating/PGD	Human	Human cells
CF46	ACADM/MCAD	Human	E.coli
C419	ACE-2	Human	Human cells
C891	ACOT13/Acyl-coenzyme A thioesterase 13	Human	Human cells
CH15	ACPS/Holo-ACP synthase	Human	E.coli
CH14	ACPS/Holo-ACP synthase (C-polyHis)	Human	E.coli
CE15	Actin, cytoplasmic 1/ACTB	Human	E.coli
CF89	Actin-related protein 8/ACTR8/ARP8/INO80N	Human	E.coli
CM15	Activin Receptor IB/Activin RIB/ALK-4/ACVR1B	Mouse	Human Cells
CB60	Activin receptor type-2A/Activin RIIA	Human	Human cells
C561	Activin receptor type-2A/ACVR2A	Human	Human cells
C302	Activin receptor type-2B/ACVR2B	Human	Human cells
CD58	Activin receptor type-2B/ACVR2B (Fc fusion)	Human	Human cells
CK71	Activin Receptor-like Kinase 1/ALK-1/ACVRL1	Mouse	Human Cells
CA76	Activin RIA/ALK-2	Human	Human cells
CA60	Activin RIB/ALK-4	Human	Human cells
CH99	ACY3/N-acyl-aromatic-L-amino acid amidohydrolase	Human	E.coli
CH97	Acylphosphatase-1/ACYP1	Human	E.coli
CH96	ACYP2/Acylphosphatase-2	Human	E.coli
CC55	ADAMDEC1/ADAM-like protein decysin-1	Human	Human cells
C552	Adiponectin/Acrp30	Human	Human cells
CI89	Adiponectin/Acrp30/ADIPOQ	Mouse	Human cells
CH26	Adiponectin/Acrp30/ADIPOQ	Mouse	E.coli
C194	AdoMet_Mtases/TAE1/NTM1	S. cerevisiae	E.coli
CE44	ADP-ribosylarginine hydrolase/ADPRH/ARH1	Human	E.coli
C424	AG-2/HPC8/AGR2	Human	Human cells

C553	AG-3/hAG-3/AGR3	Human	Human cells
C423	AGER/RAGE	Human	Human cells
C004	Albumin-IFN- α 2b/HSA-IFN α 2b	Human	P. pastoris
CK41	ALCAM/CD166	Mouse	Human cells
C882	Alcohol dehydrogenase class 4 mu/sigma chain/ADH7	Human	Human cells
CF44	Aldehyde Dehydrogenase 1-A1/ALDH1A1	Human	E.coli
CP08	Aldehyde Dehydrogenase 1-A2/ALDH1A2	Human	E.coli
CP15	Aldehyde Dehydrogenase 1-A3/ALDH1A3	Human	E.coli
CJ61	ALDH3A1/Aldehyde dehydrogenase family 3 member A1	Human	Human cells
CC48	ALDOC/Fructose-bisphosphate aldolase C	Human	Human cells
CE36	Aldo-keto Reductase 1C4/AKR1C4	Human	E.coli
C295	Aldo-keto reductase family 1 member C2/AKR1C2	Human	E.coli
C278	Aldose 1-epimerase/GALM	Human	E.coli
CJ03	ALK-3/BMPRI-IA	Mouse	Human cells
C554	Alkaline Phosphatase/ALPL	Human	Human cells
CB45	Alkaline Phosphatase/ALPP/PLAP	Human	Human cells
CF31	Allograft inflammatory factor 1/AIF1	Human	E.coli
CD54	alpha-1-acid glycoprotein 2/AGP2/ORM2	Human	Human cells
C351	alpha-Galactosidase A/GLA	Human	Human cells
CE90	alpha-Parvin/PARVA/MXRA2	Human	E.coli
CH45	Alpha-synuclein/SNCA	Human	E.coli
C947	Ameloblastin/AMBN	Human	Human cells
C555	AMIGO2/Adhesion molecule with Ig-like domain 2 Protein	Human	Human cells
C426	AMIGO3/Amphoterin-induced protein 3	Human	Human cells
CI90	Amiloride-binding protein 1/ABP1	Human	Human cells
C193	Aminopeptidase P1/XPNPEP1	Human	E.coli
C509	Aminopeptidase P2/XPNPEP2	Human	Human cells
CG04	Amphiregulin/AREG/AREGB/CRDGF/SDGF	Human	E.coli
CI36	AMY2B/Alpha-amylase 2B	Human	Human cells
C203	Angiogenin/ANG/RNASE5	Human	E.coli
C797	Angiopoietin-like Protein 8/Betatrophin /C19orf81	Human	Human cells
C761	Angiopoietin-related protein 4/ANGPTL4	Mouse	Human cells
CG53	Ankyrin repeat and SOCS box protein 13/ASB13	Human	E.coli
C093	Annexin A1/ANXA1	Human	E.coli

CF04	Annexin A10/ANXA10	Human	E.coli
C204	Annexin A13/ANXA13	Human	E.coli
C205	Annexin A2/ANXA2	Human	E.coli
CH57	Annexin A3/ANXA3	Human	E.coli
C206	Annexin A5/ANXA5	Human	E.coli
C207	Annexin A6/ANXA6	Human	E.coli
C208	Annexin A7/ANXA7	Human	E.coli
C209	Annexin A8/ANXA8	Human	E.coli
CA34	Anthrax toxin receptor 1/ANTXR1/ATR	Human	Human cells
CE16	APBA3/Amyloid beta A4 precursor protein-binding family A member 3	Human	E.coli
C101	APE/APE1/APEX	Human	E.coli
C511	Apolipoprotein A-I/ApoA1	Human	Human cells
CK19	Apolipoprotein A-I/ApoA1	Human	E.coli
CH52	Apolipoprotein A-I/ApoA1(C-polyHis)	Human	E.coli
CC76	Apolipoprotein A-II/ApoA2	Human	Human cells
CA08	Apolipoprotein A-IV/ApoA4	Human	Human cells
CB66	Apolipoprotein C-II/ApoC2	Human	E.coli
C556	Apolipoprotein D/ApoD	Human	Human cells
CI02	Apolipoprotein E/ApoE	Human	Human cells
CJ05	Apolipoprotein E/Apo-E/APOE	Mouse	Human cells
C432	Apolipoprotein H/ApoH	Human	Human cells
CD33	Apolipoprotein J/ApoJ/Clusterin/CLU/CLI/KUB1	Human	Human cells
C557	Apolipoprotein M/ApoM	Human	Human cells
C887	APS Kinase/APSK	Human	Human cells
C097	APT-1/LYPLA1	Human	E.coli
C153	ARC/NOL3	Human	E.coli
C197	ARC/NOL3 (GST)	Human	E.coli
CG78	Arginase-1/ARG1	Human	E.coli
CE71	Arginase-2/ARG2	Human	E.coli
CD99	ARHGAP25/Rho GTPase-activating protein 25	Human	Human cells
C985	ARK1C3/Aldo-keto reductase family 1 member C3	Human	Human cells
CD02	ARMET/MANF	Human	Human cells
C102	ARRB1/ β -Arrestin 1	Human	E.coli
C301	Arylsulfatase A/ARSA	Human	Human cells

C427	ASAM/CXADR-like membrane protein/CLMP	Human	Human cells
C428	Asialoglycoprotein receptor 1/ASGPR1	Human	Human cells
C145	Aspartate Aminotransferase, Cytoplasmic/GOT1	Human	E.coli
CE20	ASS1/Argininosuccinate synthase	Human	E.coli
CG54	ASXL1/KIAA0978	Human	E.coli
CH61	ATF1/Cyclic AMP-dependent transcription factor ATF-1	Human	E.coli
CE33	ATG10/Ubiquitin-like-conjugating enzyme ATG10	Human	E.coli
CE30	ATG3/Apg3L/Apg3p	Human	E.coli
CF50	ATG4A	Human	E.coli
CE84	ATG4C/Autophagin-3	Human	E.coli
CG58	ATG5/Autophagy protein 5/APG5L/ASP	Human	E.coli
CG47	ATP-binding cassette sub-family B member 5/ABCB5	Human	E.coli
C430	Azurocidin/CAP37/HBP	Human	Human cells
C512	B2M/ β 2-Microglobulin	Human	Human cells
CH02	B2M/ β 2-Microglobulin	Human	E.coli
CK05	B3GAT3/GLCATI	Human	E.coli
C963	B3GNT1/ β -1,3-N-acetylglucosaminyltransferase 1	Human	Human cells
CC85	B4GALT3/ β -1,4-galactosyltransferase 3	Human	Human cells
C513	B4GALT4/ β -1,4-Galactosyltransferase 4	Human	Human cells
CS04	B7 Homolog 4/B7-H4/VTCN1	Mouse	Human Cells
CK87	B7-1/CD80	Mouse	Human Cells
CK61	B7-1/CD80	Human	Human cells
C404	B7-2/CD86	Human	Human cells
CK79	B7-2/CD86	Mouse	Human Cells
CA09	B7-DC/PD-L2	Human	Human cells
CJ99	B7-DC/PD-L2/CD273	Mouse	Human cells
C315	B7-H1/PD-L1	Human	Human cells
CK62	B7-H3/CD276	Human	Human cells
CM83	B7-H3/CD276	Mouse	Human Cells
CC59	Bactericidal permeability-increasing protein/BPI/CAP57	Human	Human cells
CE87	Baculoviral Iap Repeat-Containing Protein 5/Birc5	Human	E.coli
CE40	BAG family molecular chaperone regulator 2/BAG2	Human	E.coli
C559	BAMBI/NMA	Human	Human cells
CE68	BCAS2/DAM1/Pre-mRNA-splicing factor SPF27	Human	E.coli

C103	BCL2A1/Bcl-2 related protein A1	Human	E.coli
C104	BCL2L1/Bcl-2-like protein 1	Human	E.coli
CF02	BCL2L4/Bax	Human	E.coli
C105	Bcl-w/Bcl-2-like protein 2	Human	E.coli
CB90	BCM1/BLAST1/CD48/SLAMF2	Human	Human cells
C962	BCMO1/ β -carotene dioxygenase 1	Human	Human cells
C125	B-Defensin 1	Human	E.coli
C126	B-Defensin 4	Human	E.coli
C127	B-Defensin 4A	Human	E.coli
CF08	BDH1/D- β -hydroxybutyrate dehydrogenase	Human	E.coli
CE05	BDH2/DHRS6	Human	E.coli
C077	BDNF(with pro peptide)	Human	E.coli
C076	BDNF/Brain-derived neurotrophic factor	Human	E.coli
C747	Betacellulin/Btc	Mouse	E.coli
CH85	Beta-Glucuronidase/Uida/Beta-Gus	E.coli	E.coli
CK21	beta-NGF/ β -Nerve Growth Factor/ β -NGF	Mouse	E.coli
CI51	beta-NGF/ β -Nerve Growth Factor/ β -NGF	Human	Human cells
C793	beta-NGF/ β -Nerve Growth Factor/ β -NGF (131-239)	Mouse	E.coli
CH21	Betatrophin/C19orf80/TD26	Human	E.coli
CC05	BEX3/NGFRAP1	Human	Human cells
C106	BID/BH3-interacting domain death agonist	Human	E.coli
C386	Biglycan	Human	Human cells
CK04	Biliverdin Reductase A/BLVRA	Human	E.coli
CF39	Bisphosphoglycerate mutase/BPGM	Human	E.coli
C138	BLBP/Brain Lipid-Binding Protein	Human	E.coli
CE25	BLNK/BASH/ SLP65	Human	E.coli
CA37	BMP-1/PCP	Human	Human cells
C012	BMP-2	Human	E.coli
CK38	BMP-9/GDF2	Human	Human cells
CD59	BMPR1A/BMPR-IA/ALK-3(Fc fusion)	Human	Human cells
C303	BMPR-II	Human	Human cells
CD22	BMPR-II/PPH1(Fc fusion)	Human	Human cells
CF87	BNIP3/NIP3	Human	E.coli
C764	BOC protein/BOC	Human	Human cells

C818	Bone Marrow Proteoglycan/Bmpg	Human	Human cells
CA75	Bone marrow stromal antigen 2/BST2	Human	Human cells
CH17	Bowman-Birk type proteinase inhibitor/BBI	Soybean	E.coli
CM29	Brain Natriuretic Peptide/BNP	Human	E.coli
C431	Brain-specific angiogenesis inhibitor 3/BAI3	Human	Human cells
CA73	Brevican core protein/BCAN	Human	Human cells
CE47	Bridging integrator 2/BIN2/BRAP1	Human	E.coli
C563	BTLA/B- and T-lymphocyte attenuator/CD272	Human	Human cells
CD06	BTLA/B-andT-lymphocyte attenuator/CD272(Fc fusion)	Human	Human cells
C210	BUP-1/UPB1/ β -ureidopropionase	Human	E.coli
CS10	Butyrophilin Subfamily 1 Member A1/BTN1A1	Mouse	Human Cells
C564	Butyrophilin subfamily 3 member A1/BTN3A1	Human	Human cells
CC91	Butyrophilin subfamily 3 member A2/BTN3A2	Human	Human cells
CC72	Butyrophilin subfamily 3 member A3/BTN3A3	Human	Human cells
C514	Butyrophilin/BTN	Human	Human cells
C560	Butyrylcholinesterase/BCHE	Human	Human cells
C791	C10orf54/platelet receptor Gi24	Human	Human cells
C405	C1q R1/CD93	Human	Human cells
CF70	C1qBP/HABP1	Human	E.coli
C304	C1qTNF1/CTRP1	Human	Human cells
C855	C1qTNF9	Human	Human cells
CI20	C2orf7/PRADC1	Human	Human cells
C075	C5a/Complement Component C5	Mouse	E.coli
CM85	Cadherin-1/E-Cadherin/CDH1	Human	Human Cells
CA45	Cadherin-11/CDH11	Human	Human cells
CB83	Cadherin-11/CDH11(Fc fusion)	Human	Human cells
CA12	Cadherin-17/CDH17	Human	Human cells
CK97	Cadherin-3/P-Cadherin/CDH3	Mouse	Human Cells
CD39	Cadherin-6/CDH6(Fc fusion)	Human	Human cells
C434	Cadherin-6/KCAD/CDH6	Human	Human cells
CA10	Cadherin-8/CDH8	Human	Human cells
C582	Cadherin-9/CDH-9	Human	Human cells
CE42	Calcineurin Subunit B Type 1/CNB/PPP3R1	Human	E.coli
CH09	Calcitonin gene-related peptide 2/CALCB/CALC2	Human	E.coli

CA21	Calcitonin/CALCA/CALC1	Human	Human cells
CG52	Calcitonin/CALCA/CALC1	Human	E.coli
C936	Calmegin/CLGN	Human	Human cells
C566	Calnexin/IP90/CANX	Human	Human cells
CG02	Calpain-2 catalytic subunit/CAPN2/CANPL2	Human	E.coli
CG66	calreticulin-3/CALR3/CRT2	Human	E.coli
CA43	Calumenin/CALU	Human	Human cells
C937	CAMK1/CaM kinase I	Human	Human cells
CG94	CAMK1D/Calcium/calmodulin-dependent protein kinase type 1D	Human	E.coli
CF55	CAMK2B	Human	E.coli
C332	CAR/NR1I3	Human	Human cells
CK69	Carbonic Anhydrase 12/CA12	Mouse	Human Cells
C107	Carbonic Anhydrase I/CA1	Human	E.coli
CF26	Carbonic Anhydrase III/CA3	Human	E.coli
C109	Carbonic Anhydrase IV/CA4	Human	E.coli
C110	Carbonic Anhydrase VB/CA5B	Human	E.coli
C111	Carbonic Anhydrase VII/CA7	Human	E.coli
C112	Carbonic Anhydrase VIII/CA8	Human	E.coli
C305	Carbonic Anhydrase X/CA10	Human	Human cells
CE99	Carbonic Anhydrase X/CA10	Human	E.coli
C108	Carbonic Anhydrase XIII/CA13	Human	E.coli
CJ84	Carbonic Anhydrase XIV/CA14	Mouse	Human cells
CK26	Carbonic Anhydrase XIV/CA14	Mouse	E.coli
CG12	Carbonic anhydrase XIV/CA14(N-polyHis)	Human	E.coli
C823	Carbonic anhydrase-related protein XI/CA11	Human	Human cells
C450	Carboxylesterase 1/CES1	Human	Human cells
CK45	Carboxylesterase 5/CES5	Mouse	Human cells
C592	Carboxypeptidase A1/CPA1	Human	Human cells
C593	Carboxypeptidase A2/CPA2	Human	Human cells
C594	Carboxypeptidase A4/CPA4	Human	Human cells
C455	Carboxypeptidase B1/CPB1	Human	Human cells
CA32	Carboxypeptidase B2/CPB2	Human	Human cells
CC57	Carboxypeptidase E/CPE	Human	Human cells
CC58	Carboxypeptidase M/CPM	Human	Human cells

C780	carboxypeptidase M/CPM	Mouse	Human cells
CH05	Cardiotrophin-1/CTF1	Human	E.coli
C436	Carnosine Dipeptidase 1/CNDP1	Human	Human cells
CA65	CART/CARTPT	Human	Human cells
CG70	Casein kinase I isoform gamma-2/CSNK1G2	Human	E.coli
CI41	CASK/Peripheral plasma membrane protein CASK	Human	Human cells
CF93	Caspase-10/CASP10	Human	E.coli
CG19	Caspase-14/CASP14	Human	E.coli
CE86	Catalase/CAT	Human	E.coli
CI11	cathepsin A/CTSA	Human	Human cells
C398	Cathepsin B/CTSB	Human	Human cells
CJ65	Cathepsin B/CTSB	Mouse	Human cells
C399	Cathepsin D	Human	Human cells
CC21	Cathepsin D	Mouse	Human cells
C400	Cathepsin E	Human	Human cells
CD28	Cathepsin E/CTSE	Mouse	Human cells
CK47	Cathepsin H/CTSH	Mouse	Human cells
CD24	Cathepsin L/CTSL1	Mouse	Human cells
C401	Cathepsin L1	Human	Human cells
C460	Cathepsin L2	Human	Human cells
C402	Cathepsin S	Human	Human cells
CM37	Cathepsin S/CTSS	Mouse	Human Cells
C438	Cathepsin X/Z/P	Human	Human cells
CS16	C-C motif chemokine 2/CCL2	Mouse	Human cells
CM78	C-C Motif Chemokine 2/CCL2/MCP-1	Human	E.coli
C696	C-C motif chemokine 24/CCL24	Mouse	E.coli
CJ28	C-C motif chemokine 5/CCL5	Human	Human cells
CI22	CCDC134/Coiled-coil domain-containing protein 134	Human	Human cells
C094	CCL1/I-309/TCA-3	Human	E.coli
CF47	CCL11/Eotaxin	Human	E.coli
C439	CCL14/HCC-1/HCC-3	Human	Human cells
C064	CCL16/HCC-4	Human	E.coli
CF38	CCL18/PARC	Human	E.coli
CG27	CCL21/6Ckine	Mouse	E.coli

C090	CCL23/Ck beta 8-1	Human	E.coli
CC43	CCL24/Eotaxin-2/MPIF-2	Human	Human cells
C113	CCL26/Eotaxin-3(24-94)	Human	E.coli
C114	CCL26/Eotaxin-3(27-94)	Human	E.coli
C065	CCL27/CTACK	Human	E.coli
C095	CCL28	Human	E.coli
C061	CCL3/MIP-1 alpha	Human	E.coli
C515	CCL3L1/MIP-1 alpha Isoform LD78 beta	Human	Human cells
C062	CCL5/RANTES	Human	E.coli
CC95	CCL8/MCP-2	Human	Human cells
C063	CCL8/MCP-2	Human	E.coli
CH06	CCL9/C-C motif chemokine 9	Mouse	E.coli
CH94	CCND2/G1/S-specific cyclin-D2	Human	E.coli
CC80	CD100/Semaphorin 4D	Human	Human cells
C306	CD102/ICAM-2	Human	Human cells
CG65	CD105/Endoglin	Human	E.coli
C307	CD106/VCAM-1/L1CAM	Human	Human cells
C482	CD107a/LAMP1	Human	Human cells
CD15	CD107a/LAMP1(Fc fusion)	Human	Human cells
C440	CD112/Nectin-2	Human	Human cells
CJ06	CD112/nectin2/Pvrl2/Pvr/Mph/Pvs	Mouse	Human cells
C630	CD113/Nectin-3/PVRL3	Human	Human cells
CA23	CD116/GM-CSF-R-alpha/CSF2RA	Human	Human cells
CG50	CD120a/TNFRSF1A/P55/P60	Mouse	E.coli
CJ82	CD122/IL-2RB/Interleukin-2 receptor subunit beta(Fc fusion)	Human	Human cells
CI03	CD127/IL-7R	Human	Human cells
CB64	CD132/IL-2RG	Human	Human cells
CA71	CD138/Syndecan-1	Human	Human cells
C308	CD14	Human	Human cells
C479	CD142/Tissue factor/F3	Human	Human cells
C309	CD150/SLAM	Human	Human cells
CI56	CD154/CD40L/TNFSF5	Human	Human cells
C622	CD155/PVR	Human	Human cells
C310	CD158d/KIR2DL4	Human	Human cells

CA35	CD160/NK receptor BY55	Human	Human cells
CD92	CD162/SELPLG/P-selectin glycoprotein ligand 1	Mouse	Human cells
C441	CD16a/Fc gamma RIIIA	Human	Human cells
CB85	CD16b/Fc gamma RIIIB	Human	Human cells
C385	CD172a/SIRPA/Signal-Regulatory Protein α	Human	Human cells
C442	CD177/PRV1	Human	Human cells
C572	CD19	Human	Human cells
CC99	CD2/LFA-3 receptor	Human	Human cells
C312	CD200 R1	Human	Human cells
CD26	CD200 R1(Fc fusion)	Human	Human cells
C311	CD200/OX-2	Human	Human cells
CD37	CD200/OX-2/MOX1/MOX2(Fc fusion)	Human	Human cells
C769	CD209 antigen/CD209	Human	Human cells
CI53	CD217/IL-17RA	Human	Human cells
C164	CD230/Major prion protein/PrP	Human	E.coli
CJ78	CD25/IL2-RA/IL-2 receptor subunit alpha(Fc fusion)	Human	Human cells
CD31	CD262/TNFRSF10B/TRAILR2/DR5	Human	Human cells
CD17	CD263/TNFRSF10C/TRAILR3/TRID	Human	Human cells
CD27	CD266/TNFRSF12A	Human	Human cells
CD75	CD266/TNFRSF12A/Fn14/TWEAKR	Mouse	Human cells
C314	CD27/TNFRSF7	Human	Human cells
CP48	CD27/TNFRSF7	Mouse	Human Cells
CD60	CD27/TNFRSF7(Fc fusion)	Human	Human cells
CD81	CD28/TP44	Human	Human cells
CD41	CD300A/CMRF35-like molecule 8/CMRF35H/IGSF12	Human	Human cells
CD16	CD300C/CMRF35-like molecule 6/CMRF35/IGSF16	Human	Human cells
C587	CD301/CLEC10A	Human	Human cells
C607	CD307a/FCRL1/FcRH1	Human	Human cells
C948	CD316/IGSF8	Human	Human cells
C316	CD319/CRACC/SLAMF7	Human	Human cells
C444	CD32/Fc-gamma RII-b	Human	Human cells
CD62	CD320/FDC-signaling molecule 8D6(Fc fusion)	Human	Human cells
CC01	CD320/TCbIR/8D6A	Human	Human cells
C318	CD32a/Fc gamma RII	Human	Human cells

C445	CD33/Siglec-3	Human	Human cells
CJ10	CD33/Siglec-3/Siglec3	Mouse	Human cells
CG15	CD337/NKp30/NCR3	Human	Human cells
CH03	CD340/ErbB2	Rat	E.coli
CD68	CD340/ERBB2/HER2	Human	Human cells
CD84	CD352/SLAM family member 6/Slamf6	Mouse	Human cells
CD76	CD357/GITR/TNFRSF18	Mouse	Human cells
CD79	CD358/DR6/TNFRSF21	Mouse	Human cells
C327	CD358/DR6/TNFRSF21	Human	Human cells
C578	CD3E/T-cell surface glycoprotein CD3 epsilon chain	Human	Human cells
CP19	CD3ε/CD3E (C-Fc)	Human	Human Cells
C579	CD4+/CD62L-/CD44	Human	Human cells
C011	CD40 Ligand/TNFSF5	Human	E.coli
C319	CD40/TNFRSF5	Human	Human cells
CD12	CD40/TNFRSF5(Fc fusion)	Human	Human cells
CM09	CD40/TNFRSF5/CD40L Receptor	Mouse	Human Cells
CD13	CD44/LHR/MDU2/MDU3/MIC4	Human	Human cells
C320	CD46	Human	Human cells
C321	CD47/IAP	Human	Human cells
CG18	CD47/IAP(Fc fusion)	Human	Human cells
C781	CD5 antigen-like/CD5L	Mouse	Human cells
CK65	CD5/Leu-1	Mouse	Human Cells
C322	CD54/ICAM-1	Human	Human cells
CD35	CD54/ICAM1(Fc fusion)	Human	Human cells
C323	CD55/DAF	Human	Human cells
C580	CD5L	Human	Human cells
CB50	CD62E/E-Selectin	Human	Human cells
C448	CD66a/CEACAM1	Human	Human cells
C583	CD66b/CEACAM8	Human	Human cells
C449	CD66d/CEACAM3	Human	Human cells
CC66	CD66f/PSG1/Pregnancy-specific glycoprotein 1	Human	Human cells
C516	CD7/GP40	Human	Human cells
CI06	CD70/TNFSF7	Human	Human cells
CF13	CD72/Lyb-2	Human	E.coli

CJ51	CD74/ H-2 class II histocompatibility antigen gamma chain	Mouse	Human cells
CA29	CD79B/B29	Human	Human cells
C403	CD83/HB15	Human	Human cells
CM53	CD83/HB15	Mouse	Human Cells
CM01	CD83/HB15(Fc fusion)	Mouse	Human Cells
CD40	CD83/HB15(Fc fusion)	Human	Human cells
CC83	CD85e/ILT6	Human	Human cells
CA47	CD85h/ILT1	Human	Human cells
C469	CD89/FCAR	Human	Human cells
C581	CD8B/CD8 β /T-cell surface glycoprotein CD8 beta chain	Human	Human cells
CB72	CD95/Fas/TNFRSF6	Human	Human cells
CD46	CD95/TNFRSF6/FAS	Human	Human cells
C540	CD98/SLC3A2/MDU1	Human	Human cells
CA67	CD99 antigen-like protein 2/CD99L2	Human	Human cells
CI75	CD99 antigen-like protein 2/CD99L2(Fc fusion)	Human	Human cells
C447	CD99/MIC2/MIC2X/MIC2Y	Human	Human cells
CD09	CD99/MIC2/MIC2X/MIC2Y(Fc fusion)	Human	Human cells
CE45	CDC73/Parafibromin	Human	E.coli
CI80	CDCP1/CD318/CUB domain-containing protein 1	Human	Human cells
CJ16	CDH16/Cadherin-16/Kidney-specific cadherin	Human	Human cells
C211	CDK2	Human	E.coli
C977	CDK2AP1/CDKAP1/DOC1	Human	Human cells
CF12	CDK4/Cyclin-dependent kinase 4	Human	E.coli
CF11	CDK6/Cyclin-dependent kinase 6	Human	E.coli
C842	CDK7/Cyclin-dependent kinase 7	Human	E.coli
CD01	CDNF/Cerebral dopamine neurotrophic factor	Human	Human cells
CE18	CDO1/Cysteine dioxygenase type 1	Human	E.coli
CC88	CEACAM21	Human	Human cells
CM95	CEACAM5/CD66e/CEA	Human	Human cells
CP16	CEACAM5/CD66e/CEA(Fc fusion)	Human	Human Cells
C926	CEACAM7/Carcinoembryonic antigen CGM2	Human	Human cells
C759	Cell adhesion molecule 1/CADM1	Mouse	Human cells
C584	Cerberus 1/CER1	Human	Human cells
CK39	CES3/Carboxylesterase-3/CES1D	Mouse	Human cells

C517	CFHR2/Complement Factor H-related 2	Human	Human cells
CC93	CGB5/Choriogonadotropin subunit beta	Human	Human cells
CA79	CGR11/CGREF1	Human	Human cells
CE53	Checkpoint protein HUS1/HUS1	Human	E.coli
C452	Chitinase-3-like protein 1/CHI3L1	Human	Human cells
C586	Chitinase-3-like protein 2/CHI3L2	Human	Human cells
C451	Chitotriosidase/CHIT1	Human	Human cells
CM68	Chlorite Dismutase	Dechloromonas aromat	E.coli
CA04	Chondroadherin/CHAD	Human	Human cells
CK70	Chordin-like protein 2/CHL2/CHRD12	Mouse	Human Cells
CI32	CHRNA3/Neuronal acetylcholine receptor subunit beta-3	Human	Human cells
C518	Chymotrypsin C/CTRC	Human	Human cells
C458	Chymotrypsin-like protease CTRL-1	Human	Human cells
C490	Chymotrypsinogen B/CTRB1	Human	Human cells
C034	c-kit Ligand/SCF/KITLG	Human	E.coli
C453	CLEC3B/Tetranectin	Human	Human cells
CS20	CLEC4E/Mincel	Human	Human Cells
CG13	CLIC1/Chloride intracellular channel protein 1	Human	E.coli
C266	CLIC2/XAP121	Human	E.coli
CG59	CLIC3/Chloride intracellular channel protein 3	Human	E.coli
CE14	CLIC4/Chloride intracellular channel protein 4	Human	E.coli
C212	CLIC5/Chloride intracellular channel protein 5	Human	E.coli
CA57	CL-K1/COLEC11	Human	Human cells
CI14	Clusterin/CLU	Mouse	Human cells
C454	Clusterin/CLU/APOJ/CLI/KUB1	Human	Human cells
CA55	Clusterin-like 1/CLUL1	Human	Human cells
C576	Cmr35-Like Molecule 9/Clm-9	Human	Human cells
CJ14	CNDP2/CN2 /CPGL	Mouse	Human cells
C098	CNTF/Ciliary neurotrophic factor	Human	E.coli
CJ04	Coagulation factor X/Stuart factor/F10	Mouse	Human cells
CI16	COL3A1/Collagen alpha-1(III) chain	Mouse	Human cells
C940	COL8A1/Collagen alpha-1(VIII) chain	Human	Human cells
CI29	COL9A1/Collagen alpha-1(IX) chain	Human	Human cells
CM99	Complement Component C3a/C3a	Cynomolgus monkey	Human cells

CP21	Complement Component C3a/C3a	Human	E.coli
CH44	Complement component C8 gamma chain/C8G	Human	E.coli
C329	Complement Factor B	Human	Human cells
CP03	Complement Factor D/Adipsin	Cynomolgus monkey	Human cells
CP27	Complement Factor D/Adipsin	Human	Human Cells
CI77	Complement factor H/CFH	Human	Human cells
C585	Complement Factor H-related 1/CFHR1	Human	Human cells
CC74	Complement Factor H-related 5/CFHR5	Human	Human cells
CM22	Connective Tissue Growth Factor/CTGF/CCN2	Human	Human Cells
CJ24	Contactin-2/CNTN2	Human	Human cells
CG87	Copine-1/CPNE1	Human	E.coli
C590	Corneodesmosin/CDSN	Human	Human cells
C117	Cornulin	Human	E.coli
CK18	Coronin-6	Human	E.coli
C595	Corticotropin-releasing factor-binding protein/CRHBP	Human	Human cells
CJ17	CPA2/Carboxypeptidase A2	Mouse	Human cells
CJ13	CPA4/Carboxypeptidase A4	Mouse	Human cells
CF64	CRADD/CAIDD	Human	E.coli
C213	C-Reactive Protein/CRP	Human	E.coli
CC96	Creatine Kinase, Muscle/CKMM	Human	Human cells
CF01	CRYAA/Alpha-crystallin A chain	Human	E.coli
C118	CRYAB/Alpha-crystallin B chain	Human	E.coli
CI99	Cryptic protein/cryptic	Human	Human cells
CH35	CSN2/Beta-casein/CASB	Human	E.coli
CI07	CTGF/Connective tissue growth factor/IGFBP8	Human	Human cells
CC98	CTHRC1/Collagen triple helix repeat-containing protein 1	Human	Human cells
CK46	CTNNB1/beta-Catenin	Mouse	Human cells
CA28	CTSH/Pro-cathepsin H	Human	Human cells
C588	C-Type Lectin Domain Family 4 Member E/CLEC4E	Human	Human cells
CI38	CX3CL1/Fractalkine	Mouse	Human cells
C461	CX3CL1/Fractalkine	Human	Human cells
C786	C-X-C motif chemokine 1/CXCL1	Mouse	Human cells
C123	C-X-C Motif Chemokine 12/CXCL12 (19-93)	Human	E.coli
CG20	C-X-C Motif Chemokine 16/CXCL16	Mouse	Human cells

C597	CXCL1/GRO	Human	Human cells
CD32	CXCL10/INP10/SCYB10(Fc fusion)	Human	Human cells
C054	CXCL10/IP-10/CRG-2	Human	E.coli
C119	CXCL11/I-TAC	Human	E.coli
C120	CXCL12/SDF-1(19-93)	Human	E.coli
C121	CXCL12/SDF-1(22-89)	Human	E.coli
C122	CXCL12/SDF-1(22-93)	Human	E.coli
C058	CXCL14/BRAK	Human	E.coli
CJ85	CXCL15/Lungkine	Mouse	Human cells
CC44	CXCL16/SR-PSOX	Mouse	Human cells
C096	CXCL2/GRO beta/MIP-2/CINC-3	Human	E.coli
CE97	CXCL3/GRO gamma/CINC-2/DCIP-1	Human	E.coli
C055	CXCL4/PF4	Human	E.coli
CJ27	CXCL4/Platelet factor 4	Human	Human cells
CF14	CXCL5/ENA-70	Human	E.coli
C598	CXCL6/GCP-2	Human	Human cells
C056	CXCL7/NAP-2	Human	E.coli
CI83	CXCL7/PPBP	Human	Human cells
CC97	CXCL8/IL-8	Human	Human cells
C037	CXCL8/IL-8 (3-79)	Human	E.coli
C035	CXCL8/IL-8 (8-79)	Human	E.coli
C437	CXCL9/MIG	Human	Human cells
C785	Cyclin-dependent kinase 2-associated protein 2/CDK2AP2	Human	Human cells
C243	Cyclin-dependent kinase 4 inhibitor C/p18-INK4c/CDKN2C	Human	E.coli
CH95	Cyclin-H/CCNH	Human	E.coli
C215	Cyclophilin C/CYPC	Human	E.coli
C216	Cyclophilin E/PPIase E/CYP33	Human	E.coli
CB98	Cyr61/CCN1	Human	Human cells
CG14	Cystathionine Beta-Lyase Metc/Metc	E.coli	E.coli
CF60	Cystathionine gamma-lyase/CTH	Human	E.coli
CR02	Cystatin 8/CST8	Mouse	E.coli
C087	Cystatin A	Human	E.coli
CE75	Cystatin C/CST3	Human	E.coli
CI55	Cystatin C/CST3 (C-6His)	Human	Human cells

CS25	Cystatin C/CST3	Human	Human Cells
C397	Cystatin D	Human	Human cells
C333	Cystatin E/Cystatin M/CST6	Human	Human cells
CD44	Cystatin E/M/CST6	Mouse	Human cells
CD20	Cystatin F/CST7	Mouse	Human cells
C334	Cystatin F/CST7	Human	Human cells
C335	Cystatin S/CST4/Cystatin-4	Human	Human cells
C336	Cystatin SA/CST2/Cystatin-2	Human	Human cells
C462	Cystatin SN	Human	Human cells
C330	Cysteine-rich secretory protein 3/CRISP-3	Human	Human cells
C969	Cysteine-rich with EGF-like domain protein 2/CRELD2	Human	Human cells
CJ36	Cytochrome b5 type B/CYB5B	Human	Human cells
C217	Cytochrome b5/MCB5/CYB5A	Human	E.coli
CH62	Cytochrome b-c1 complex subunit /UQCRH	Human	E.coli
CF80	Cytochrome c/CYCS	Human	E.coli
C124	Cytoglobin/Histoglobin/HGb	Human	E.coli
C331	Cytotoxic and regulatory T-cell molecule/CRTAM	Human	Human cells
CS14	Cytotoxic T-lymphocyte protein 4/CTLA-4(C-Fc)	Mouse	Human cells
CI31	Cytotoxic T-lymphocyte protein 4/CTLA4/CD152	Human	Human cells
CP33	Cytotoxic T-Lymphocyte Protein 4/CTLA-4/CD152 (C-6His)	Human	Human Cells
CP34	Cytotoxic T-Lymphocyte Protein 4/CTLA-4/CD152 (C-6His)	Mouse	Human Cells
CE63	D-amino-acid oxidase/DAO	Human	E.coli
CJ64	DCBLD2/ESDN/CLCP1	Human	Human cells
C271	DCN1-like protein 1/DCUN1D1	Human	E.coli
CM48	DDR2/CD167/TKT	Mouse	Human Cells
CM87	Decorin/PGS2/PG40	Mouse	Human cells
CA26	Dentin matrix acidic phosphoprotein 1/DMP-1	Human	Human cells
CF06	Deoxycytidine kinase/DCK	Human	E.coli
C129	Deoxyhypusine synthase/DHS	Human	E.coli
CB68	Dermatopontin/DPT	Human	Human cells
CE67	Desmin/DES	Human	E.coli
CE91	DFF45/DFFA/ICAD	Human	E.coli
CK99	Dickkopf-Like Protein 1/DkkL1/Soggy-1	Mouse	Human Cells
C688	Dickkopf-related protein 1/DKK1	Human	Human cells

C773	Dickkopf-related protein 1/DKK1	Mouse	Human cells
C852	Dihydropteridine reductase/QDPR	Human	Human cells
C819	Dipeptidase 1/DPEP1	Human	Human cells
CH47	Dipeptidyl peptidase 3/DPP3	Human	E.coli
CH23	Disks large homolog 4/DLG4/PSD95	Human	E.coli
CC49	Dkk-2/Dickkopf-related protein 2	Human	Human cells
C412	Dkk-3/Dickkopf-related protein 3	Human	Human cells
C158	DNA Polymerase	Phi32	E.coli
C159	DNA Polymerase beta	Human	E.coli
CS07	DNAX Accessory Molecule-1/DNAM-1/CD226	Mouse	Human Cells
C326	DR5/TRAIL R2/TNFRSF10B	Human	Human cells
CG09	DR6/TNFRSF21(Fc fusion)	Human	Human cells
CI72	D-tyrosyl-tRNA(Tyr) deacylase 1/DTD1	Human	Human cells
C745	Dual specificity protein phosphatase 3/DUSP3	Human	E.coli
CF33	dUTPase/DUT	Human	E.coli
CF59	E3 ubiquitin-protein ligase parkin/PARK2/PRKN	Human	E.coli
CJ52	E-Cadherin/CDH1/E-cad/CD324	Human	Human cells
CK08	ECH1/Delta(3,5)-Delta(2,4)-dienoyl-CoA isomerase/mitochondrial	Human	E.coli
C130	Ecotin	E.coli	E.coli
CM44	Ectodysplasin A2 Receptor/EDA2R/TNFRSF27 (C-6His)	Mouse	Human Cells
CM43	Ectodysplasin A2 Receptor/EDA2R/TNFRSF27 (C-Fc)	Mouse	Human Cells
CK76	Ectodysplasin Receptor/EDAR	Mouse	Human Cells
CE12	EDF1/MBF1	Human	E.coli
CJ23	EFNB1/Ephrin-B1	Mouse	Human cells
C029	EGF	Human	E.coli
CH28	EGF/epidermal growth factor	Mouse	E.coli
C601	EGF-like repeats and discoidin I-like domains 3/EDIL3	Human	Human cells
CI61	EGFR/HER1/ERBB1	Human	Human cells
CI54	EGFR/HER1/ERBB1(Fc fusion)	Human	Human cells
C954	EG-VEGF/PK1	Human	Human cells
C219	EIF1AX	Human	E.coli
C220	EIF1B	Human	E.coli
CH36	eIF-4E/Eukaryotic translation initiation factor 4E	Human	E.coli
C200	EIF4EBP1	Human	E.coli

CE61	EIF4EBP2	Human	E.coli
CG95	EIF5A2/Eukaryotic translation initiation factor 5A-2	Human	E.coli
CA31	ELA3A/CELA3A/ELA3	Human	Human cells
CA39	Elafin/Trappin-2	Human	Human cells
CG43	Electron transfer flavoprotein subunit beta/ETFB/FP585	Human	E.coli
C131	Endo H/Endo- β -N-acetylglucosaminidase H	Streptomycete	E.coli
C338	Endocan/ESM-1	Human	Human cells
CD52	Endoplasmic reticulum resident protein 44/ERP44/TXNDC4	Human	Human cells
CD29	Endothelial cell-selective adhesion molecule/ESAM	Human	Human cells
CM49	Endothelial cell-specific molecule /Endocan/ESM-1	Mouse	Human Cells
C340	Endothelial protein C receptor/EPCR	Human	Human cells
C339	EpCAM/TROP1	Human	Human cells
CM50	EpCAM/TROP1/CD326 (C-Fc)	Human	Human Cells
CI04	EPDR1/Mammalian ependymin-related protein 1	Human	Human cells
CK51	EphA4/Ephrin type-A receptor 4/HEK8	Human	Human Cells
CJ75	EphA4/Ephrin type-A receptor 4/HEK8/SEK/TYRO1(Fc fusion)	Human	Human cells
C519	EphA7	Human	Human cells
CJ80	EphA8/Ephrin type-A receptor 8/EEK/HEK3/KIAA1459	Human	Human cells
CD11	EphB1/Ephrin type-B receptor 1(Fc fusion)	Human	Human cells
CJ73	EphB2/Ephrin type-B receptor 2	Human	Human cells
CS02	Ephrin A Receptor 1/EphA1 (C-6His)	Human	Human Cells
CS03	Ephrin A Receptor 2/EphA2 (C-6His)	Human	Human Cells
CP37	Ephrin A Receptor 2/EphA2 (C-Fc)	Human	Human Cells
C871	Ephrin Type-B Receptor 1/Ephb1	Human	Human cells
CA70	Ephrin-A1	Human	Human cells
CD74	Ephrin-A1/EFNA1/TNFAIP4	Mouse	Human cells
CD64	Ephrin-A1/EFNA1/TNFAIP4 (Fc fusion)	Human	Human cells
C464	Ephrin-A3	Human	Human cells
CK92	Ephrin-A3/EFNA3	Mouse	Human Cells
CC50	Ephrin-A4/EFNA4	Mouse	Human cells
CJ76	Ephrin-A5/EFNA5	Human	Human cells
CD23	Ephrin-A5/EFNA5	Mouse	Human cells
CC54	Ephrin-B1/EFNB1	Human	Human cells
C465	Ephrin-B2	Human	Human cells

CD70	Ephrin-B2/EFNB2	Mouse	Human cells
CK75	Epidermal Growth Factor Receptor (V30G, Del31-297)/ErbB1/HER1 (C-6	Human	Human Cells
CK80	Epidermal Growth Factor Receptor (V30G, Del31-297)/ErbB1/HER1 (C-F	Human	Human Cells
CE11	ER alpha/NR3A1	Human	E.coli
CF53	ER beta/NR3A2	Human	E.coli
CD93	ERBB3/HER3	Human	Human cells
CA42	ERO1-like protein alpha/ERO1L	Human	Human cells
CA66	ERP27/Endoplasmic reticulum resident protein 27	Human	Human cells
C467	Erythroid membrane-associated protein/ERMAP	Human	Human cells
C341	ESAM	Human	Human cells
C283	Ethanolaminephosphotransferase 1/EPT1/SELI	Human	E.coli
CF51	ETS1/EWSR2	Human	E.coli
CK88	Exostosin-Like 2/EXTL2	Mouse	Human Cells
C433	Extracellular Matrix Metalloproteinase Inducer/Emmprin	Human	Human cells
C468	F11 Receptor/F11R/JAM-A	Human	Human cells
CI95	F9/Coagulation factor Ix chain	Human	Human cells
C133	FABP1/L-FABP	Human	E.coli
C134	FABP2/I-FABP	Human	E.coli
C135	FABP3/H-FABP	Human	E.coli
C136	FABP4/A-FABP	Human	E.coli
C137	FABP5/E-FABP	Human	E.coli
C221	FABP6/I-BABP	Human	E.coli
CH41	FAM19A4/TAFA4	Human	E.coli
C343	FAM3C	Human	Human cells
C344	FAM3D	Human	Human cells
CP50	Fas/TNFRSF6/CD95 (C-Fc)	Mouse	Human Cells
CP49	Fas/TNFRSF6/CD95(C-6His)	Mouse	Human Cells
C139	FBPase 1/FBP1/Fructose-1,6-bisphosphatase 1	Human	E.coli
CP47	Fc Receptor-like Protein 1/FCRL1/FcRH1	Mouse	Human Cells
CM60	Fc γ RI/FCGR1A/CD64	Human	Human Cells
CM55	Fc γ RI/FCGR1A/CD64	Mouse	Human Cells
CS29	Fc γ RIIIA/FCGR3/CD16	Mouse	Human cells
CS11	Fc γ RIIIA/FCGR3A/CD16a	Human	Human Cells
CI01	FCGRT & B2M Heterodimer	Human	Human cells

CK96	FcRn & B2M Heterodimer	Mouse	Human Cells
CH48	Ferritin heavy chain/FTH1	Human	E.coli
CH51	Ferritin heavy chain/FTH1(N-polyHis)	Human	E.coli
CH49	Ferritin light chain/FTL	Human	E.coli
C425	Fetuin A/AHSG	Human	Human cells
C345	Fetuin B/FETUB	Human	Human cells
C520	FGF R5/FGFRL1	Human	Human cells
CF05	FGF1 intracellular-binding protein/FIBP	Human	E.coli
CH53	FGF1/FGFa(C-polyHis)	Human	E.coli
C049	FGF1/FGFa/FGF acidic	Human	E.coli
C043	FGF1/FGFa/FGF acidic	Mouse	E.coli
C222	FGF12	Human	E.coli
C996	FGF17	Human	Human cells
CG42	FGF17	Human	E.coli
CG74	FGF19	Human	E.coli
CG96	FGF2/bFGF/HBGF-2	Rat	E.coli
C044	FGF2/FGFb/FGF basic	Mouse	E.coli
C046	FGF2/FGFb/FGF basic(132-288)	Human	E.coli
C751	FGF2/FGFb/FGF basic(134-288)	Human	E.coli
C779	FGF2/FGFb/FGF basic(143-288)	Human	E.coli
C223	FGF21	Human	E.coli
CA19	FGF23	Human	Human cells
C806	FGF6/HST-2	Human	E.coli
CH73	FGF7/FGF-7/KGF	Human	E.coli
CK13	FGF-8a	Human	E.coli
CK14	FGF-8e	Human	E.coli
CK12	FGF-8f	Human	E.coli
C198	FGF9	Human	E.coli
C132	FGH/Esterase D/ESD	Human	E.coli
CR04	Fibroblast Growth Factor 17/FGF-17	Mouse	E.coli
CM25	Fibroblast Growth Factor 2//FGF2/FGFb	Rat	E.coli
CS24	Fibroblast Growth Factor 21/FGF-21	Cynomolgus	Human Cells
CM88	Fibroblast Growth Factor 7/FGF-7/KGF	Human	Human cells
C798	Fibroblast growth factor 8/FGF-8b/AIGF/HBGF-8	Human	E.coli

CH38	Fibronectin/FN	Human	E.coli
CF28	FIS1/Mitochondrial fission 1 protein/TTC11/CGI-135	Human	E.coli
CC56	FKBP2/FKBP13/PPIase FKBP2	Human	Human cells
CH60	FKBP3/FKBP25	Human	E.coli
CG71	FKBP4/Peptidyl-prolyl cis-trans isomerase FKBP4	Human	E.coli
CA33	FKBP7/PPIase FKBP7	Human	Human cells
C140	Flap endonuclease 1/FEN-1	Human	E.coli
C348	FLRT1	Human	Human cells
C349	FLRT2	Human	Human cells
C970	FLRT3	Human	Human cells
CC19	Flt3L/Fms-related tyrosine kinase 3 ligand	Mouse	Human cells
CA82	Flt3L/Fms-related tyrosine kinase 3 ligand	Human	Human cells
CK93	Fms-Like Tyrosine Kinase 3 Ligand/FLT3LG	Mouse	Human Cells
C784	Folate receptor alpha/FOLR1	Human	Human cells
CM28	Follicle-Stimulating Hormone α/β Dimer	Human	Human Cells
CC94	Follistatin-like 1/FSTL1	Human	Human cells
CM56	Follistatin-Like 1/FSTL1 (C-6His)	Mouse	Human Cells
CM57	Follistatin-Like 1/FSTL1 (C-Fc)	Mouse	Human Cells
CA13	Follitropin subunit beta/FSHB	Human	Human cells
C142	Fpg/Formamidopyrimidine-DNA glycosylase	E.coli	E.coli
CM12	Frizzled 2/FZD2	Mouse	Human Cells
CM61	Frizzled-1/Fz-1/Fzd1	Mouse	Human Cells
CD77	Fructose-1,6-bisphosphatase 1/FBP1	Human	Human cells
C202	Fructose-bisphosphate aldolase A/ALDOA	Human	E.coli
CF24	FSTL1/Follistatin-like 1	Human	E.coli
CF23	FSTL1/Follistatin-like 1 (C-polyHis)	Human	E.coli
C224	Fumarase/FH	Human	E.coli
C874	Fumarylacetoacetase/FAH	Human	Human cells
C826	G6PD/Glucose-6-phosphate 1-dehydrogenase	Human	Human cells
CH32	GABA(A) receptor-associated protein/GABARAP	Human	E.coli
C143	GABARAP/Apg8p1	Human	E.coli
C269	GABARAPL1	Human	E.coli
CE65	GADD45A/DNA damage-inducible transcript 1 protein/DDIT-1	Human	E.coli
CE37	GADD45B/MYD118	Human	E.coli

CE26	GADD45G/CR6/DDIT2	Human	E.coli
CE38	Galactokinase/GALK1	Human	E.coli
C285	Galectin-1/LGALS1	Human	E.coli
C803	Galectin-14/LGALS14/Gal-14	Human	Human cells
C068	Galectin-3	Human	E.coli
C846	Galectin-3/LGALS3	Human	Human cells
C069	Galectin-7	Human	E.coli
C081	Galectin-8	Human	E.coli
CE89	Galectin-related protein/LGALS1/HSPC159/GRP	Human	E.coli
CB28	GALK2/GK2	Human	Human cells
CI50	GALNT3/Polypeptide GalNAc transferase 3	Human	Human cells
CD50	GALNT7/N-acetylgalactosaminyltransferase 7/GalNAc-T7	Human	Human cells
C903	GALNTL1/GalNAc-T-like protein 1	Human	Human cells
CI86	Ganglioside GM2 activator/GM2A	Human	Human cells
C166	Gankyrin/PSMD10	Human	E.coli
C225	GAS-7/KIAA0394	Human	E.coli
C657	Gastric triacylglycerol lipase/LIPF	Human	Human cells
C953	GC/Gc-globulin	Human	Human cells
CG34	GCDH/Glutaryl-CoA dehydrogenase, mitochondrial	Human	E.coli
C002	G-CSF	Human	E.coli
C799	GDF-11/BMP-11	Human	Human cells
C783	GDF-8/Myostatin	Mouse	Human cells
CJ43	GDF-8/Myostatin/MSTN	Human	Human cells
C226	GDNF	Human	E.coli
CD55	GDNF family receptor alpha-1/GFRA1/RETL1/TRNR1	Human	Human cells
CJ30	GDNF family receptor alpha-2/GFRA2	Human	Human cells
CD08	GDNF/ATF/Glia cell line-derived neurotrophic factor	Human	Human cells
CE01	GDP-L-fucose synthase/TSTA3/SDR4E1	Human	E.coli
C700	GFER/HPO/FAD-linked sulfhydryl oxidase ALR	Human	E.coli
C471	GFR α -1/GDNF R α -1	Human	Human cells
C472	GFR α -2/GDNF R α -2	Human	Human cells
C229	GGPPSase/GGPS1	Human	E.coli
CP23	GITR/TNFRSF18/CD357	Human	Human Cells
C473	GLB1/ β -Galactosidase-1	Human	Human cells

CH77	Glia maturation factor beta/GMFB	Human	E.coli
C227	Glial fibrillary acidic protein/GFAP	Human	E.coli
C611	Glioma pathogenesis-related protein 1/GliPR1	Human	Human cells
C664	Glucagon/GCG	Human	Human cells
CE02	Glutamine synthetase/GLUL/GLNS	Human	E.coli
CK07	Glutathione S-transferase P/GSTP1/FAEES3/GST3	Human	E.coli
CE41	Glutathione S-Transferase ζ 1/GSTZ1	Human	E.coli
CE58	Glutathione synthetase/GSS	Human	E.coli
CE34	Glycine N-methyltransferase/GNMT	Human	E.coli
C474	Glycoprotein A33/GPA33	Human	Human cells
C693	Glypican 1/Gpc1	Mouse	Human cells
C353	Glypican 5	Human	Human cells
CP53	Glypican-1/GPC1	Human	Human cells
C003	GM-CSF	Human	E.coli
CJ46	GM-CSF	Mouse	Human cells
C040	GM-CSF	Human	P. pastoris
CC79	GM-CSF/CSF2	Human	Human cells
CK02	GM-CSF/Granulocyte-macrophage colony-stimulating factor	Mouse	E.coli
C867	GMP reductase 1/GMPR	Human	Human cells
C902	GnRH II/GNRH2/Progonadoliberin-2	Human	Human cells
C354	GNS/Glucosamine (N-acetyl)-6-Sulfatase	Human	Human cells
C933	GOLM1/Golgi membrane protein 1	Human	Human cells
C836	GPD1/Glycerol-3-phosphate dehydrogenase	Human	Human cells
C195	Grancalcin/GCA	Human	E.coli
C144	Grancalcin/GCA(GST fusion)	Human	E.coli
C355	Granzyme A	Human	Human cells
C765	Granzyme B(G,H)/GZMB	Mouse	Human cells
CM86	Granzyme D/GZMD	Mouse	Human cells
C755	Growth differentiation factor 15/GDF15	Mouse	Human cells
CE35	Growth factor receptor-bound protein 2/GRB2/ASH	Human	E.coli
CM02	Growth Hormone Receptor/GHR/GHBP	Mouse	Human Cells
C048	Growth Hormone/Gh	Mouse	E.coli
C725	Growth hormone/GH(Pituitary,22kD)	Human	E.coli
CD19	Growth hormone-releasing factor/GHRF/GHRH/Somatoliberin	Human	Human cells

C230	GRP/LSM4	Human	E.coli
CG67	Guanidinoacetate N-methyltransferase/GAMT	Human	E.coli
CI46	HACL1/HPCL2/PHYH2	Human	Human cells
C644	HAI-2/SPINT2	Human	Human cells
CH71	Haptoglobin	Human	E.coli
CD97	Haptoglobin/HP/Zonulin	Human	Human cells
C356	HAVCR2/TIM-3	Human	Human cells
CK27	HBA1	Human	E.coli
C231	HBAZ/HBZ2	Human	E.coli
CK22	HBQ1	Human	E.coli
CJ33	HCLS1/Hematopoietic lineage cell-specific protein	Human	Human cells
C941	HDGFRP3/HDGF2/Hepatoma-derived growth factor 2	Human	Human cells
C274	HDHD2	Human	E.coli
C550	HE4/WFDC2	Human	Human cells
C800	Heat Shock 47kDa/SERPINH1	Human	Human cells
CH63	Heat shock protein beta-2/HSPB2	Human	E.coli
CH75	Heat shock protein beta-8/HSPB8	Human	E.coli
C256	Heat-Responsive Protein 12/Hrsp12	Human	E.coli
CF57	Hematopoietic Prostaglandin D Synthase/Hpgds	Human	E.coli
CS13	Heparin Binding EGF like Growth Factor/proHB-EGF	Human	Human Cells
C522	Hepatocyte cell adhesion molecule/HepaCAM	Human	Human cells
CJ72	Hepatocyte growth factor/HGF	Human	Human cells
CF40	Hepatoma-derived growth factor/HDGF	Human	E.coli
CH13	Hepcidin/HAMP/HEPC/LEAP1	Human	E.coli
CG89	Hexokinase-3/HK3	Human	E.coli
CH08	Histatin-3/HTN3	Human	E.coli
C290	Histone chaperone ASF1A	Human	E.coli
CM13	HLADG/CD74	Mouse	Human Cells
C232	HLP2/HPCAL1	Human	E.coli
C945	HMBS/Porphobilinogen deaminase	Human	Human cells
CE66	HMGB1/High mobility group protein B1/HMG-1	Human	E.coli
CH67	HMGB1/High mobility group protein B1/HMG-1(MARI)	Human	E.coli
C357	HMGB1/HMG-1	Human	Human cells
C987	HMGB2/High mobility group protein B2	Human	Human cells

C910	HMGB3/High mobility group protein B3	Human	Human cells
C146	HO-1/HMOX1/HSP32	Human	E.coli
CH90	Host cell factor 2/HCF2	Mouse	E.coli
CK28	HOXB4	Human	E.coli
CE50	HPD/PPD/4HPPD/HPPDase	Human	E.coli
C862	HR6B/UBE2B/Ubiquitin-protein ligase B	Human	Human cells
C284	HSF2	Human	E.coli
CF72	HSP40/DNAJB1	Human	E.coli
C251	HSPB11/PP25	Human	E.coli
CG80	HSPB7/Heat shock protein beta-7	Human	E.coli
C760	HTRA2/Serine protease HTRA2	Human	Human cells
CJ90	HVEM/TNFRSF14	Mouse	Human cells
CI68	Hyaluronan-binding protein 2/HABP2	Human	Human cells
CA81	Hyaluronidase-1/HYAL1	Human	Human cells
C279	Hydroxyacid oxidase 1/HAO1	Human	E.coli
C294	Hypoxanthine-guanine phosphoribosyltransferase/HPRT1	Human	E.coli
CS17	Hypoxia up-regulated protein 1/HYOU1	Human	Human cells
CS30	IAP/OA3/CD47 (C-6His)	Mouse	Human Cells
CM62	IAP/OA3/CD47 (C-Fc)	Mouse	Human Cells
CS08	ICOS Ligand/B7-H2/CD275	Mouse	Human Cells
CC75	IFNA1/IFNA13/LeIF D	Human	Human cells
C025	IFNa2a	Human	E.coli
C005	IFNa2b	Human	E.coli
CC24	IFNA4	Human	Human cells
C662	IFNA6/LeIF K/Interferon alpha-6	Human	Human cells
C476	IFNAR2	Human	Human cells
CK42	IFN- gamma R1/CD119	Mouse	Human cells
CK43	IFN- gamma R1/CD119(Fc fusion)	Mouse	Human cells
C746	IFN-gamma/IFN γ	Mouse	E.coli
C014	IFN-gamma/IFN γ	Human	E.coli
CI57	IFN-gamma/IFN γ	Human	Human cells
CA25	IFN-lambda 3/IL-28B	Human	Human cells
CC87	IFNW1/Interferon omega-1	Human	Human cells
CD82	Ig gamma-1 chain C region/IGHG1	Human	Human cells

CD85	Ig gamma-1 chain C region/IGHG1	Mouse	Human cells
CK73	IGF Binding Protein 6/IGFBP-6	Mouse	Human Cells
C031	IGF1	Human	E.coli
C023	IGF1(Long-R3-IGF1)	Human	E.coli
CF61	IGF2	Human	E.coli
C347	IGFBP-4	Human	Human cells
CA41	IGFBP-5	Human	Human cells
CM97	IgG2A Fc/Igg-2a	Rat	Human cells
C435	IGSF4B/SynCAM3	Human	Human cells
CH43	IL-1 beta/IL-1F2	Human	E.coli
C027	IL-10	Human	E.coli
CD04	IL-10	Human	Human cells
C697	IL-10/Interleukin-10	Mouse	E.coli
CC08	IL-10RB/Interleukin-10 receptor subunit beta	Human	Human cells
CC42	IL-10RB/Interleukin-10 receptor subunit beta(Fc fusion)	Human	Human cells
C006	IL-11	Human	P. pastoris
C757	IL-11/Interleukin-11	Mouse	Human cells
CJ59	IL-11/Interleukin-11(Fc fusion)	Mouse	Human cells
CI58	IL-12 (IL12A & IL12B Heterodimer)	Human	Human cells
CJ25	IL-12B/P40	Human	Human cells
CK49	IL-12RB1/IL12RB/CD212	Human	Human cells
CK90	IL-12RB2/IL-12R β 2	Mouse	Human Cells
CK48	IL-12RB2/IL12R-beta 2	Human	Human cells
CC89	IL-13	Human	Human cells
C088	IL-13	Mouse	E.coli
CD56	IL-13(Pro22-Phe131)	Mouse	Human cells
CD57	IL-13(Ser26-Phe131)	Mouse	Human cells
CH18	IL-13(Ser26-Phe131)	Mouse	E.coli
C016	IL-15	Human	E.coli
CK34	IL-15 R alpha/IL-15Ra	Human	Human cells
CK94	IL-15 Receptor α & IL-15 Fusion Protein/IL15RA&IL15	Human	Human Cells
CJ86	IL-15RA/Interleukin-15 receptor subunit alpha	Mouse	Human cells
C045	IL-16	Human	E.coli
CK11	IL-16	Mouse	E.coli

C021	IL-17/IL-17A	Human	E.coli
C774	IL-17A	Human	Human cells
CI60	IL-17A & IL17F Heterodimer	Human	Human cells
CK30	IL-17B	Human	Human cells
CA22	IL-17F	Human	Human cells
C030	IL-17F	Human	E.coli
CK06	IL-18/IL-1F4	Mouse	E.coli
CH29	IL-18/IL-1F4	Human	E.coli
CD72	IL-18/IL-1F4	Human	Human cells
CJ49	IL-18/IL-1F4	Mouse	Human cells
CB99	IL-18BP	Human	Human cells
CB73	IL-18RAP	Human	Human cells
CG93	IL-1b(N-Met)	Human	E.coli
C070	IL-1F1/IL-1a	Human	E.coli
C041	IL-1F1/IL-1a	Mouse	E.coli
C074	IL-1F10/IL-1HY2	Human	E.coli
C042	IL-1F2/IL-1b	Mouse	E.coli
C033	IL-1F3/IL-1Ra	Human	E.coli
C071	IL-1F5/IL-36Ra	Human	E.coli
C072	IL-1F6/IL-36a	Human	E.coli
C477	IL-1RAcP/IL1R3	Human	Human cells
CA98	IL-1RAP/IL1R3(Fc fusion)	Human	Human cells
CK20	IL-1RN	Mouse	E.coli
CJ62	IL-1Rrp2/IL-1R6/IL-36R	Human	Human cells
CK24	IL-2	Mouse	E.coli
CD66	IL-2	Human	Human cells
C013	IL-2	Human	E.coli
C147	IL-20	Human	E.coli
C614	IL-20RA	Human	Human cells
CB04	IL-20RA (Fc fusion)	Human	Human cells
CC45	IL-21	Human	E.coli
CK10	IL-21/Interleukin-21	Mouse	E.coli
CC81	IL-21R/Interleukin-21 receptor	Human	Human cells
CH50	IL-22	Human	E.coli

C047	IL-22	Mouse	E.coli
C952	IL-22BP/IL-22RA2	Human	Human cells
CJ29	IL-22RA2/Interleukin-22 receptor subunit alpha-2	Human	Human cells
CP20	IL-23 Recetor/IL-23R (C-6His)	Human	Human Cells
CP09	IL-23 Recetor/IL-23R (C-Fc)	Human	Human Cells
CJ40	IL-23(IL23A&IL12B)	Human	Human cells
CJ50	IL-23A/Interleukin-23 subunit alpha	Human	Human cells
CG64	IL-25/C19orf10(N-polyHis)	Human	E.coli
C792	IL-25/IL-17E	Human	Human cells
CK32	IL-2RA/CD25	Mouse	Human cells
CJ77	IL-2RA/CD25/IL-2 receptor subunit alpha	Human	Human cells
CJ81	IL-2RB/CD122/Interleukin-2 receptor subunit beta	Human	Human cells
CJ53	IL-2RG/CD132(Fc fusion)	Human	Human cells
CF63	IL-3	Human	E.coli
CD90	IL-3	Human	Human cells
C053	IL-31	Human	E.coli
C496	IL-31RB/OSMRB	Human	Human cells
C091	IL-33	Human	E.coli
CG73	IL-33	Mouse	E.coli
C233	IL-33 (C-polyHis)	Human	E.coli
C758	IL-33/PRSS8	Mouse	Human cells
C742	IL-36a/Interleukin-36 alpha	Mouse	E.coli
CK25	IL-36b/IL1F8	Mouse	E.coli
C748	IL-36b/Interleukin-36 beta	Mouse	E.coli
CK15	IL-4	Mouse	E.coli
C050	IL-4	Human	E.coli
CD03	IL-4	Human	Human cells
CD88	IL-4(C-polyHis)	Human	Human cells
CI59	IL-5	Human	Human cells
CG39	IL-6	Mouse	E.coli
C009	IL-6	Human	E.coli
C691	IL-6Ra/IL6R/HABP2/Interleukin-6 receptor subunit alpha	Human	Human cells
CD47	IL-7	Human	Human cells
C086	IL-7	Human	E.coli

CK77	IL-7R α /IL-7RA/CD127	Mouse	Human Cells
CA17	IL-9	Human	Human cells
C234	IMP1/IMPA1	Human	E.coli
CE98	IMP2/IGF2 mRNA-binding protein 2	Human	E.coli
CP58	Importin Subunit Beta-1/KPNB1	Human	E.coli
CP06	Indoleamine 2,3-Dioxygenase/IDO/INDO	Human	E.coli
CP07	Indoleamine 2,3-Dioxygenase/IDO/INDO	Mouse	E.coli
C475	Inducible Co-Stimulator Ligand/Icoslg	Human	Human cells
CC38	Inducible T-cell costimulator/ICOS/AILIM/CD278	Human	Human cells
C905	INHBC/NACGT1	Human	Human cells
C687	Inhibin beta A chain/Activin A/INHBA	Human	Human cells
C296	Inhibin beta C chain/Activin beta-C chain/INHBC	Human	E.coli
CE23	Inosine triphosphate pyrophosphatase/ITPA	Human	E.coli
CG79	Inosine-5'-monophosphate dehydrogenase 2/IMPDH2	Human	E.coli
CE24	Inositol monophosphatase 2/IMPA2	Human	E.coli
C955	INPP1/Inositol polyphosphate 1-phosphatase	Human	Human cells
CI49	INPP5A/Type I inositol 1,4,5-trisphosphate 5-phosphatase	Human	Human cells
CI47	INSL3/Insulin-like 3	Human	Human cells
C988	INSL4/Placentin	Human	Human cells
CA05	Insulysin/IDE	Human	Human cells
C478	Integrin alpha-5/CD49e	Human	Human cells
CH39	Intelectin-1/ITLN1	Human	E.coli
CK81	Intercellular Adhesion Molecule 2/ICAM-2/CD102	Mouse	Human Cells
C358	Interferon alpha/beta receptor 1/IFN- α / β R1	Human	Human cells
CD10	Interferon alpha/beta receptor 2/IFNAR2	Human	Human cells
CI70	Interferon gamma receptor 1/IFNGR1	Human	Human cells
CF18	Interferon regulatory factor 5/IRF5	Human	E.coli
CK83	Interferon α -2	Mouse	E.coli
CM40	Interferon γ /IFN- γ /IFNg	Mouse	Human Cells
CM41	Interferon γ /IFN- γ /IFNg (C-6His)	Mouse	Human Cells
CM46	Interferon ζ /IFN- ζ /Limitin	Mouse	Human Cells
CG62	Interleukin-1 Receptor Antagonist Protein/IL-1Rn (Glu24-Glu177)	Human	E.coli
CP28	Interleukin-1 Receptor Type 1/IL-1R-1 (C-6His)	Human	Human Cells
CP29	Interleukin-1 Receptor Type 1/IL-1R-1 (C-Fc)	Human	Human Cells

CP35	Interleukin-1 Receptor Type 1/IL-1RI/IL-1R1 (C-Fc)	Mouse	Human Cells
CP32	Interleukin-1 Receptor Type 2/IL-1 RII (C-6His)	Mouse	Human Cells
CP36	Interleukin-1 Receptor Type 2/IL-1 RII/IL-1R2 (C-Fc)	Mouse	Human Cells
CP30	Interleukin-1 Receptor Type 2/IL-1R-2 (C-6His)	Human	Human Cells
CP31	Interleukin-1 Receptor Type 2/IL-1R-2 (C-Fc)	Human	Human Cells
CI84	Interleukin-1 receptor-like 1/IL1RL1	Human	Human cells
CK89	Interleukin-1 Receptor-Like 1/IL-1RL1/IL-1 R4 (C-6His)	Mouse	Human Cells
CK95	Interleukin-1 Receptor-Like 1/IL-1RL1/IL-1 R4 (C-Fc)	Mouse	Human Cells
CM38	Interleukin-12 Subunit β /IL-12 p40/IL-12B	Mouse	Human Cells
CM39	Interleukin-12/IL-12	Mouse	Human Cells
CS27	Interleukin-17F/IL-17F	Human	Human Cells
CM45	Interleukin-18 Binding Protein Isoform d/IL-18 BPd	Mouse	Human Cells
CC35	Interleukin-18 Receptor Accessory Protein/IL18Rap(Fc-fusion)	Human	Human cells
CS19	Interleukin-2/IL-2 (Mutant)	Human	Human Cells
CR07	Interleukin-21/IL-21	Mouse	E.coli
CM72	Interleukin-22/IL-22	Mouse	Human Cells
CM69	Interleukin-22/IL-22 (C-hIgG2 Fc)	Human	Human Cells
CM70	Interleukin-22/IL-22 (C-hIgG4 Fc)	Human	Human Cells
CM71	Interleukin-22/IL-22 (C-mFc)	Mouse	Human Cells
CK84	Interleukin-23 Receptor/IL-23R	Mouse	Human Cells
CS26	Interleukin-28B/IL-28B/IFN-lambda 3	Human	Human Cells
CM89	Interleukin-35/IL-35	Human	Human cells
CM77	Interleukin-36 γ /IL-36 γ /IL-1F9	Human	E.coli
C073	Interleukin-37/IL-37	Human	E.coli
CK74	Interleukin-4/IL-4	Mouse	Human Cells
CF42	IR1B4/PRMT1	Human	E.coli
CM35	Irisin/FNDC5 (C-6His)	Human/Mouse/Rat	Human Cells
CM36	Irisin/FNDC5 (C-Fc)	Human/Mouse/Rat	Human Cells
CG40	ISG15/UCRP	Human	E.coli
C943	Isocitrate Dehydrogenase 1/IDH1	Human	Human cells
CM21	Isocitrate Dehydrogenase 1/IDH1 (C-8His)	Human	E.coli
CM34	Isocitrate Dehydrogenase 1/IDH1 (R132H,C-8His)	Human	E.coli
CE49	Isopentenyl pyrophosphate isomerase 2/IDI2	Human	E.coli
CI25	ITIH3/Inter-alpha-trypsin inhibitor heavy chain H3 Protein	Human	Human cells

C679	ITM2B/imBRI2/BRI	Human	Human cells
CD94	Izumo sperm-egg fusion protein 4/IZUMO4/C19orf36	Human	Human cells
CB95	Jagged-1/JAG1	Human	Human cells
C359	JAM-B/VE-JAM	Human	Human cells
CC52	JAM-B/VE-JAM (Fc fusion)	Human	Human cells
C481	Kallikrein 1/KLK1	Human	Human cells
C360	Kallikrein 10/KLK10	Human	Human cells
C361	Kallikrein 11/KLK11	Human	Human cells
C362	Kallikrein 13/KLK13	Human	Human cells
CI30	Kallikrein 3/KLK3/PSA(25-261)	Human	Human cells
C365	Kallikrein 3/PSA/KLK3(18-261)	Human	Human cells
C363	Kallikrein 4/EMSP1/KLK4	Human	Human cells
C415	Kallikrein 5/KLK5	Human	Human cells
C366	Kallikrein 6/Neurosin/KLK6	Human	Human cells
C364	Kallikrein 7/KLK7	Human	Human cells
CK86	Kallikrein 7/KLK7	Mouse	Human Cells
C367	Kallikrein 8/KLK8/Neurosin	Human	Human cells
C928	Kallistatin/Serpin A4	Human	Human cells
CM66	Kanamycin kinase type II/NEO	Klebsiella pneumoniae	E.coli
CJ26	Kelch-like protein 41/KEL	Human	Human cells
CC61	Ketohexokinase/KHK	Human	Human cells
CJ68	Killer cell lectin-like receptor subfamily B member 1/KLRB1/CD161	Human	Human cells
C523	Kininogen	Human	Human cells
CP17	KIR2DL3/NKAT2/CD158b2 (C-6His)	Human	Human Cells
CP18	KIR2DL3/NKAT2/CD158b2 (C-Fc)	Human	Human Cells
CD53	Kit ligand/KITLG/SCF	Human	Human cells
CJ20	KLKB1/Plasma kallikrein	Human	Human cells
CE62	KPNA2/RCH1/SRP1	Human	E.coli
CH54	Krueppel-like factor 6/KLF6	Human	E.coli
C148	Lacritin/LACRT	Human	E.coli
C149	LACTB2/ β -lactamase-like protein 2	Human	E.coli
CG57	Lactose operon repressor/LacI	E.coli	E.coli
C900	Lactotransferrin/LTF	Human	Human cells
CK56	LAG-3	Mouse	Human Cells

CJ91	LAG3/CD223/Lymphocyte activation gene 3 Protein	Human	Human cells
C368	LAIR1/CD305	Human	Human cells
C369	LAIR2/CD306	Human	Human cells
CD49	LALBA/LYZL7/Alpha-lactalbumin	Human	Human cells
C483	LAMP2/CD107b	Human	Human cells
C370	LBP/Lipopolysaccharide-binding protein	Human	Human cells
CA95	LCAT/Lecithin-cholesterol acyltransferase	Human	Human cells
CJ12	LDHA/Ldh1/L-lactate dehydrogenase	Mouse	Human cells
C235	LDHA/PIG19	Human	E.coli
C236	LDH-B	Human	E.coli
CC70	LDLR(avi)	Human	Human cells
CA88	LDLR/Low-density lipoprotein receptor	Human	Human cells
C371	Legumain/Asparaginyl Endopeptidase	Human	Human cells
CJ83	Legumain/Asparaginyl Endopeptidase	Mouse	Human cells
C067	Leptin	Human	E.coli
CM20	Leptin	Carassius auratus	Yeast
CD80	Leucine-rich alpha-2-glycoprotein/LRG1	Human	Human cells
CB74	Leucine-rich alpha-2-glycoprotein/LRG1(Fc fusion)	Human	Human cells
C686	Leucine-rich repeat-containing protein 3B/LRRC3B	Human	Human cells
C484	Leukocyte Immunoglobulin-Like Receptor Subfamily B Member 1/Lir-1	Human	Human cells
C485	Leukocyte Immunoglobulin-Like Receptor Subfamily B Member 2/Lir-2	Human	Human cells
C690	LIF/Leukemia inhibitory factor	Mouse	E.coli
C017	LIF/Leukemia inhibitory factor	Human	E.coli
CM84	LIGHT/HVEM-L/TNFSF14/CD258	Human	Human cells
CS05	LIGHT/TNFSF14/CD258	Mouse	Human Cells
CG84	LIM and cysteine-rich domains protein 1/LMCD1/Dyxin	Human	E.coli
CD98	Lipocalin-2/LCN2/p25/NGAL	Human	Human cells
C845	LMAN2/C5orf8/Glycoprotein GP36b	Human	Human cells
CI79	LMAN2L/VIP36-like protein	Human	Human cells
C574	LMIR1/CD300A	Human	Human cells
CK31	LMIR1/CD300A	Mouse	Human cells
C443	LMIR2/CD300C	Human	Human cells
C201	LMW-PTP/ACP1	Human	E.coli
C116	Lon protease	E.coli	E.coli

CS21	Low Affinity IgG Fc Region Receptor IV/FcγR4/CD16-2	Mouse	Human Cells
C767	Low affinity immunoglobulin gamma Fc region receptor II/CD32B	Mouse	Human cells
C524	LOX-1/OLR1	Human	Human cells
C032	LR3-IGF-1	Human	E.coli
CJ66	LRRC19/Leucine-rich repeat-containing protein 19	Human	Human cells
CI35	LRRC25/Leucine-rich repeat-containing protein 25	Human	Human cells
C618	LRRTM2	Human	Human cells
CC84	LSAMP/LAMP	Human	Human cells
CI12	L-selectin/SELL	Mouse	Human cells
CI24	LTA4H/Leukotriene A4 Hydrolase	Human	Human cells
CD78	LTBR/TNFRSF3	Mouse	Human cells
C372	Lumican	Human	Human cells
C277	L-xylulose reductase/DCXR	Human	E.coli
C487	Ly6/PLAUR domain-containing protein 3/C4.4A/LYPD3/MIG-C4	Human	Human cells
CJ56	LY86/MD-16/Lymphocyte antigen 86	Human	Human cells
CA64	Lymphocyte antigen 6H/LY6H	Human	Human cells
CH70	Lymphocyte cytosolic protein 2/LCP2	Human	E.coli
C328	Lymphotoxin beta R/TNFRSF3	Human	Human cells
CF43	LYPLA2/Acyl-protein thioesterase 2	Human	E.coli
C857	Lysine--tRNA ligase/KARS	Human	Human cells
CI91	Lysozyme C/LYZ	Human	Human cells
CA07	Lysozyme g-like protein 2/LYG2	Human	Human cells
C619	LYVE-1	Human	Human cells
C756	Macrophage colony-stimulating factor 1/M-CSF/CSF1	Mouse	Human cells
C692	Macrophage metalloelastase/MMP12	Mouse	Human cells
C897	MAG/Siglec-4a	Human	Human cells
C749	Malate dehydrogenase/mdh(C-polyHis)	E.coli	E.coli
C750	Malate dehydrogenase/mdh(N-polyHis)	E.coli	E.coli
C918	MAN1B1/Mannosidase alpha class 1B member 1	Human	Human cells
CI17	MANF/ARMET	Human	Human cells
C655	Mannan-binding lectin serine protease 1/MASP1	Human	Human cells
CM90	Mannose Binding Lectin 2/MBL-2/MBP-C	Mouse	Human cells
C981	MANSC1/LOH12CR3	Human	Human cells
C151	MAP/Methionine Aminopeptidase	E.coli	E.coli

CE88	MAP1LC3A/Apg8p3	Human	E.coli
C196	Max	Human	E.coli
CE69	MBIP/MAP3K12-binding inhibitory protein 1	Human	E.coli
C488	MBL-2/MBP-C	Human	Human cells
C417	M-CSF	Human	Human cells
C470	M-CSF/CSF1	Rat	Human cells
C276	MDH1/Malate dehydrogenase, cytoplasmic	Human	E.coli
CI48	MDH2/Malate dehydrogenase, mitochondrial	Human	Human cells
CI19	MDP1/Magnesium-dependent phosphatase 1	Human	Human cells
C917	MECR/Trans-2-enoyl-CoA reductase	Human	Human cells
CI94	MERTK/MER/Receptor tyrosine kinase MerTK	Human	Human cells
CM52	Mesothelin/MPF/MSLN/CAK1 (C-6His)	Human	Human Cells
CM51	Mesothelin/MPF/MSLN/CAK1 (C-Fc)	Human	Human Cells
CF03	Methionine Aminopeptidase 1D/MAP1D/METAP1D	Human	E.coli
CG86	Methylated-DNA--protein-cysteine methyltransferase/MGMT	Human	E.coli
CI08	Methyl-CpG-binding protein 2/MECP2	Human	Human cells
CI82	Methylmalonyl-CoA epimerase/MCEE	Human	Human cells
CI81	MFAP4/Microfibril-associated glycoprotein 4	Human	Human cells
C824	MGAT2/Mannoside acetylglucosaminyltransferase 2	Human	Human cells
C150	MIA	Human	E.coli
C489	MICA/MHC-I related sequence A	Human	Human cells
CG11	MICA/MHC-I related sequence A(Fc fusion)	Human	Human cells
CH33	MIF/Macrophage migration inhibitory factor	Human	E.coli
CH27	MIF/Macrophage migration inhibitory factor	Mouse	E.coli
C525	MINPP1/MIPP	Human	Human cells
C237	Miz-1/ZBTB17	Human	E.coli
C374	MMP-1/Interstitial collagenase	Human	Human cells
C377	MMP-2/72 kDa type IV collagenase	Human	Human cells
C378	MMP-3/Matrix metalloproteinase-3	Human	Human cells
CI71	MMP-9/metalloproteinase-9/CLG4B	Human	Human cells
C297	MOB kinase activator 1A/MOB1A/MOBKL1B	Human	E.coli
C286	MOB-like protein phocein/MOB4/MOBKL3	Human	E.coli
C051	MOG	Human	E.coli
C565	MOG	Human	Human cells

CE43	Mortality factor 4-like protein 2/MORF4L2/MRGX	Human	E.coli
CE21	Mp1/MAPKSP1	Human	E.coli
CH68	Mrp8/Protein S100-A8	Mouse	E.coli
C990	MRPL12/39S ribosomal protein L12	Human	Human cells
CH64	MTHFS/5-formyltetrahydrofolate cyclo-ligase	Human	E.coli
CA16	Mucin-15/MUC15	Human	Human cells
C152	Mug	E.coli	E.coli
C238	Myelin P2 protein/PMP2	Human	E.coli
C802	Myelin peripheral protein/MPZ	Human	Human cells
CI85	Myelin protein zero-like 1/MPZL1	Human	Human cells
C491	Myocilin	Human	Human cells
CG08	Myozenin-2/MYOZ2	Human	E.coli
C270	NAD kinase/NADK	Human	E.coli
C666	NAGK/N-acetyl-D-glucosamine kinase	E.coli	E.coli
CF98	NANS/N-acetylneuraminate synthase	Human	E.coli
C275	NAPA/Alpha-soluble NSF attachment protein	Human	E.coli
C154	Natriuretic Peptides B/Nppb	Human	E.coli
C763	Natural Cytotoxicity Triggering Receptor 1/NKp46/NCR1	Human	Human cells
CC40	Natural Cytotoxicity Triggering Receptor 3/NCR3	Human	Human cells
CS28	Natural killer cell receptor 2B4/SLAMF4/CD244(C-6His)	Mouse	Human cells
CK17	NCF1	Human	E.coli
CF49	NCK1	Human	E.coli
C379	NCR3/NKp30/NCR3/CD337	Human	Human cells
C299	NDRG1/N-myc downstream-regulated gene 1 protein/NDRG1	Human	E.coli
CG68	NECAP2/Adaptin ear-binding coat-associated protein 2	Human	E.coli
C492	Nectin-1/PVRL1	Human	Human cells
C172	NEDP1/SENp8	Human	E.coli
C997	NELL1/NRP1	Human	Human cells
CM47	Nephroblastoma Overexpressed Gene /NOV/CCN3/IGFBP-9	Mouse	Human Cells
C916	Netrin-G1/NTNG1	Human	Human cells
C999	NEU-1/Sialidase-1	Human	Human cells
CP45	Neural Cell Adhesion Molecule 1/NCAM-1/CD56	Human	Human Cells
C495	Neurexophilin-1	Human	Human cells
CH42	Neuritin/NRN1	Human	E.coli

CK66	Neuroblastoma Suppressor of Tumorigenicity 1/NBL1	Mouse	Human Cells
C239	Neurocalcin- δ /NCALD	Human	E.coli
C493	Neurologin 1/NLGN1(46-693)	Human	Human cells
CA77	Neurologin 4/NLGN4	Human	Human cells
CD89	Neurologin-1/NLGN1(46-694)	Human	Human cells
C932	Neuropeptide Y/NPY	Human	Human cells
C494	Neuroplastin	Human	Human cells
CB27	Neurotrimin	Human	Human cells
CH31	Neutrophil gelatinase-associated lipocalin/LCN2	Human	E.coli
CH12	NFYA/Nuclear TF Y subunit alpha	Human	E.coli
CE78	NFYA/Nuclear TF Y subunit alpha(GST fusion)	Human	E.coli
CM17	NGAL/Lipocalin-2/LCN2 (C-6His)	Mouse	Human Cells
CM18	NGAL/Lipocalin-2/LCN2 (C-Fc)	Mouse	Human Cells
C787	NGF R/TNFRSF16	Mouse	Human cells
C078	NGF(with pro peptide)	Human	E.coli
C060	NGF(β -NGF)	Human	E.coli
C531	NgR3/NgRH2	Human	Human cells
C240	NHP2-like protein 1/NHP2L1	Human	E.coli
CE48	NIP7/KD93	Human	E.coli
CK78	NKG2D Ligand 1/NKG2DL/ULBP1	Human	Human Cells
CD42	NKG2D ligand 2/N2DL2/ULBP-2(Fc fusion)	Human	Human cells
C508	NKG2D ligand 2/ULBP-2/N2DL2	Human	Human cells
CP46	NKG2-D type II Integral Membrane Protein/NKG2D/CD314	Human	Human Cells
C632	Nogo Receptor/NgR	Human	Human cells
CM42	Nogo-66 Receptor/Reticulon 4 Receptor/NgR/RTN4R (C-6His)	Mouse	Human Cells
CM16	Nogo-66 Receptor/Reticulon 4 Receptor/NgR/RTN4R (C-Fc)	Mouse	Human Cells
CI34	NPDC1/Neural proliferation differentiation and control protein 1	Human	Human cells
CC04	NRCAM/Neuronal cell adhesion molecule	Human	Human cells
C753	NRG1/Pro-neuregulin-1/NRG1- beta 1	Human	E.coli
CI43	NRN1L/Cpg15-2/Neuritin 1-like Protein	Human	Human cells
C080	NT-3(with pro peptide)	Human	E.coli
C079	NT-3/Neurotrophin-3	Human	E.coli
CA38	NTAL/LAT2	Human	Human cells
C387	NTB-A/SLAMF6	Human	Human cells

CG85	Nucleolar protein family A member 2/NHP2/NOLA2	Human	E.coli
C241	Nucleoside diphosphate kinase A/NM23-H1/NDPKA	Human	E.coli
CH76	OASL/2'-5'-oligoadenylate synthase-like protein	Human	E.coli
C128	OGG1/N-glycosylase/DNA lyase	Human	E.coli
CS01	Olfactomedin-4/OLFM4	Human	Human Cells
C388	ON/SPARC/BM-40	Human	Human cells
C099	Oncostatin M/OSM	Human	E.coli
CG81	Ornithine decarboxylase/ODC1	Human	E.coli
C497	Osteoactivin/GPNMB	Human	Human cells
CR03	Osteocrin	Human	E.coli
CJ42	Osteopontin/OPN/SPP-1	Canis familiaris	Human cells
C544	Osteopontin/OPN/SPP-1	Human	Human cells
C325	Osteoprotegerin/TNFRSF11B/OPG	Human	Human cells
C156	OTX2	Human	E.coli
CJ45	OX40 Ligand/TNFSF4/CD252	Human	Human cells
CM74	OX40 Ligand/TNFSF4/OX40L	Mouse	Human Cells
CK60	OX40/TNFRSF4	Human	Human Cells
CK67	OX40/TNFRSF4/CD134 (C-Fc)	Human	Human Cells
CE72	p21/CIP1/CDKN1A	Human	E.coli
C288	p27/Kip1/Cyclin-dependent kinase inhibitor 1B/CDKN1B	Human	E.coli
CF68	p50/POLD2/DNA polymerase delta subunit 2	Human	E.coli
C834	PACSIN1/Syndapin-1	Human	Human cells
C929	PACSIN2	Human	Human cells
CF07	PADI4/PADI5/PDI5	Human	E.coli
CA52	Pancreatic lipase-related protein 2/PNLIPRP2	Human	Human cells
CI10	Pancreatic prohormone/PPY/PNP	Human	Human cells
CI62	PAPSS1	Human	Human cells
C766	Parathyroid hormone 1 receptor/PTH1R	Human	Human cells
CE29	Partner of Y14 and mago/WIBG/PYM	Human	E.coli
C157	Parvalbumin alpha/PVALB	Human	E.coli
C245	Parvalbumin β /OM/OCM	Human	E.coli
CG44	Parvulin-14/PIN4	Human	E.coli
CE03	PBLD/MAWBP	Human	E.coli
C844	PCDH1/Protocadherin-1	Human	Human cells

CD63	PCDH10/protocadherin-10	Human	Human cells
CA83	PCSK9/Proprotein Convertase 9	Human	Human cells
CA86	PCSK9/Proprotein Convertase 9	Mouse	Human cells
CA87	PCSK9/Proprotein Convertase 9	Rhesus	Human cells
CA84	PCSK9/Proprotein Convertase 9 (biotinylated)	Human	Human cells
CA85	PCSK9/Proprotein Convertase 9 (biotinylated-his)	Human	Human cells
CJ98	PD-1/PDCD1	Mouse	Human cells
CJ97	PD-1/PDCD1(Fc fusion)	Mouse	Human cells
CM82	PDCD1/PD-1/CD279 (C93S Mutant, C-6His)	Human	Human Cells
CM81	PDCD1/PD-1/CD279 (C-Fc)	Human	Human cells
CD91	PDCD1/Programmed cell death protein 1	Human	Human cells
CF25	PDCD10/Programmed cell death protein 10	Human	E.coli
CF62	PDCD4/Programmed cell death protein 4	Human	E.coli
CG07	PDCD5/Programmed cell death protein 5	Human	E.coli
C272	PDCD8/AIF/AIFM1	Human	E.coli
C298	Pdgf-Associated Protein/Pap	Human	E.coli
C199	PDGF-BB	Human	E.coli
CM96	PDGFR α /PDGFRA/CD140a	Mouse	Human cells
CP12	PDGFR α /PDGFRA/CD140a (C-6His)	Mouse	Human Cells
C380	PDGFR β /CD140b	Human	Human cells
CC92	PDIA3/Protein disulfide-isomerase A3	Human	Human cells
CD96	PDIA5/Protein disulfide-isomerase A5	Human	Human cells
C527	PDI-like protein of the testis/PDILT	Human	Human cells
CJ88	PD-L1/B7-H1/CD274	Mouse	Human cells
CM33	PD-L1/B7-H1/CD274 (C-Flag)	Human	Human Cells
CM06	PD-L1/B7-H1/CD274 (C-mFc)	Human	Human Cells
CM79	PD-L1/B7-H1/CD274(C-Fc)	Human	Human cells
CJ89	PD-L1/B7-H1/CD274(Fc fusion)	Mouse	Human cells
CF65	PEA15/PED/Astrocytic phosphoprotein PEA-15	Human	E.coli
CK40	Pentraxin 2/SAP	Mouse	Human cells
C510	Pentraxin 2/SAP	Human	Human cells
CG88	Peptidase D/PEPD/PRD	Human	E.coli
CE96	Peptidyl-Prolyl Cis-Trans Isomerase D/Ppid	Human	E.coli
C253	Peptidyl-Prolyl Cis-Trans Isomerase H/Ppih	Human	E.coli

C291	Peptidyl-prolyl cis-trans isomerase-like 1/PPIL1	Human	E.coli
CJ39	Periostin(POSTN)	Human	Human cells
CE06	peroxiredoxin 6/PRDX6/AOP2	Human	E.coli
CH58	Peroxiredoxin-1/PRDX1	Human	E.coli
CH87	Peroxiredoxin-4	Human	E.coli
CE73	Peroxiredoxin-4/PRDX4	Human	E.coli
CK91	Peroxiredoxin-5/PRDX5	Human	Human Cells
CR05	Peroxisomal Acyl-coenzyme A Oxidase 1/ACOX1	Human	E.coli
CE13	PFDN4/PFD4	Human	E.coli
CI45	PFKFB1/PFK/FBPase 1	Human	Human cells
CI40	PFKM/Phosphofructokinase-M	Human	Human cells
CJ09	PGCP/Carboxypeptidase Q/Hematopoietic lineage switch 2	Mouse	Human cells
CA51	PGD2 Synthase/PTGDS	Human	Human cells
C848	PGDH(15-PGDH)/HPGD	Human	Human cells
CI37	PGF/Placenta growth factor	Mouse	Human cells
CI52	PGK1/PGKA	Human	Human cells
CF45	PHLDA2/BWR1C/HLDA2/IPL/TSSC3	Human	E.coli
CM65	Phosphinothricin N-acetyltransferase/Bar	Streptomyces hygroscopicus	E.coli
CM27	Phosphoglucomutase 2/PGM2	Human	E.coli
CD51	Phosphoinositide-3-kinase-interacting protein 1/PIK3IP1/HGFL	Human	Human cells
C246	PHS/PCBD1	Human	E.coli
C921	PI4KB/Phosphatidylinositol 4-kinase beta	Human	Human cells
C381	PIGR/Polymeric immunoglobulin receptor	Human	Human cells
C218	PIN/DYNLL1	Human	E.coli
C287	PIN2/PINX1	Human	E.coli
CJ35	PIP4K2A/Phosphatidylinositol 5-phosphate 4-kinase type-2 alpha	Human	Human cells
CE10	PITPNA/PITPN	Human	E.coli
C247	PKI-β/PKIB	Human	E.coli
CE82	PLA2G16/HRSL3	Human	E.coli
CJ15	PLA2G1B/Phospholipase A2/PLA2/PLA2A/PPLA2	Human	Human cells
C457	Placental Lactogen/CSH1	Human	Human cells
CD21	Plasminogen activator inhibitor 1/PAI/SERPIN E1	Mouse	Human cells
CS06	Platelet Receptor Gi24/VISTA/B7-H5	Mouse	Human Cells
C244	Platelet-activating factor acetylhydrolase IB subunit beta/PAFAHB	Human	E.coli

C624	Platelet-Activating Factor Acetylhydrolase/Pafah	Human	Human cells
CH79	Platelet-derived growth factor subunit A/PDGFA	Human	E.coli
CH46	Platelet-derived growth factor subunit A/PDGFA(N-polyHis)	Human	E.coli
C790	plexin domain-containing protein 2/PLXDC2	Mouse	Human cells
C681	PLRP1/Pancreatic lipase-related protein 1	Human	Human cells
C768	PM20D1/Probable carboxypeptidase PM20D1	Mouse	Human cells
C248	PMKase/PMVK	Human	E.coli
C249	PMM1/Phosphomannomutase 1	Human	E.coli
C250	PMM2/Phosphomannomutase 2	Human	E.coli
C528	Podoplanin/PDPN/Aggrus	Human	Human cells
CA99	Podoplanin/PDPN/GP36(Fc fusion)	Human	Human cells
CS09	Poliovirus Receptor/PVR/CD155	Mouse	Human Cells
CI09	Polymeric immunoglobulin receptor/PIGR	Human	Human cells
CH55	Polyubiquitin-B/UBB	Human	E.coli
C671	POMGNT1	Human	Human cells
C161	PP2C alpha/PPM1A	Human	E.coli
C252	PPC-DC/COAC	Human	E.coli
CE80	PPP1CC/Protein phosphatase 1C catalytic subunit	Human	E.coli
C163	PPP1R1A/Protein phosphatase 1 regulatory subunit 1A/IPP-1	Human	E.coli
CC64	PPT1/Palmitoyl-protein thioesterase 1	Human	Human cells
CG26	PRDX3	Human	E.coli
CP22	Pre-B-Cell Colony-Enhancing Factor 1/PBEF/Visfatin	Human	E.coli
C463	Pref-1/DLK-1/FA1	Human	Human cells
C254	Prefoldin subunit 2/PFDN2	Human	E.coli
CD36	Pregnancy-specific beta-1-glycoprotein 2/PSG2/PSBG2	Human	Human cells
CJ22	Prion-like protein doppel/PRND	Human	Human cells
CJ31	PRKAR1A/TSE1	Human	Human cells
C923	PRKG1/cGMP-dependent protein kinase 1	Human	Human cells
CC65	Probable serine carboxypeptidase CPVL	Human	Human cells
CA69	Proenkephalin-A/PENK	Human	Human cells
CG75	Profilin-2/PFN2	Human	E.coli
C754	Programmed cell death protein 1/PDCD1	Human	Human cells
CM59	Prolactin Receptor/PRLR (C-6His)	Mouse	Human Cells
CM58	Prolactin Receptor/PRLR (C-Fc)	Mouse	Human Cells

CI44	Promotilin/MLN	Human	Human cells
CH86	Pro-Neuregulin-1(177-241)	Human	E.coli
CH83	Pro-neuregulin-1/NRG1- beta 1	Human	E.coli
CH84	Pro-neuregulin-1/NRG1- beta 1(N-polyHis)	Human	E.coli
CA89	Proprotein Convertase 9/PCSK9 (D374Y)	Human	Human cells
C420	Prostatic Acid Phosphatase/ACPP	Human	Human cells
CH72	Protachykinin-1/TAC1	Human	E.coli
C833	Protamine-2/PRM2	Human	Human cells
CM14	Protein CREG1/CREG	Mouse	Human Cells
C255	Protein CutA/CUTA	Human	E.coli
CF56	Protein Disulfide Isomerase/P4HB/ERBA2L/PDI/PDIA1/PO4DB	Human	E.coli
CA58	Protein disulfide-isomerase A4/PDIA4	Human	Human cells
C526	Protein disulfide-isomerase A6/PDIA6	Human	Human cells
CE32	Protein Dr1/DR1/NC2-beta	Human	E.coli
C165	Protein kinase C epsilon type/PKCE	Human	E.coli
C162	Protein phosphatase 1 regulatory subunit 14A/CPI-17	Human	E.coli
C160	Protein phosphatase 1G/PP1MG	Human	E.coli
C777	protein tyrosine phosphatase type IVA 2/PTP4A2	Human	E.coli
C628	Proteinase 3/Myeloblastin/PRTN3	Human	Human cells
C892	Proteoglycan 3/PRG3	Human	Human cells
C629	Protocadherin-10	Human	Human cells
CB81	PRSS1/Trypsin 1	Human	Human cells
CC90	PSG3/Pregnancy-specific beta-1-glycoprotein 3	Human	Human cells
CC62	PSG5/PS-beta-G-5/PSBG-5	Human	Human cells
CB23	PSG9/PSG11	Human	Human cells
C167	PSP/Phosphoserine phosphatase	Human	E.coli
C010	PTH 1-84/Parathyroid hormone/Parathormone	Human	E.coli
CJ55	PTH1R/PTHR1	Human	Human cells
CF16	PTHLH/PTHrP/PTH related protein	Human	E.coli
C168	PTP1C/PTPN6	Human	E.coli
CH80	PTPRN (576-950)	Human	E.coli
CH82	PTPRN (578-859)	Human	E.coli
CH78	PTPRN (687-979)	Human	E.coli
CJ19	PVRL4/Nectin-4/PRR4/LNIR	Human	Human cells

CH81	Pyruvate kinase PKM/PKM2	Human	E.coli
C257	QAPRTase/QPRT	Human	E.coli
CS23	RANK/TNFRSF11A	Mouse	Human Cells
CK64	RANK/TNFRSF11A/CD265	Human	Human cells
CJ94	RANKL/OPGL/TNFSF11/CD254	Mouse	Human cells
C169	RBP4/Retinol-Binding Protein 4	Human	E.coli
C530	Reg1A/Lithostathine-1-alpha	Human	Human cells
CJ37	Reg2/Lithostathine-2	Mouse	Human cells
CC77	REG3G/Regenerating islet-derived protein 3-gamma	Human	Human cells
CD30	REG4/GISP/RELP/Regenerating islet-derived protein 4	Human	Human cells
CB80	RELT/TNFRSF19L	Human	Human cells
CJ57	Resistin/ADSF/RETN	Mouse	Human cells
CJ48	Resistin/ADSF/RETN	Human	Human cells
CG51	Resistin/RETN	Human	E.coli
CD95	Retbindin/RTBDN	Human	Human cells
CA44	Reticulocalbin-3/RCN3	Human	Human cells
CG56	Reticulon-4/RTN4/NOGO	Human	E.coli
CJ21	Retinoic acid receptor responder protein 2/Chemerin	Human	Human cells
C228	r-Glutamylaminocyclotransferase/Ggact	Human	E.coli
C214	r-Glutamylcyclotransferase/Ggct	Human	E.coli
CH40	RGMA/Repulsive guidance molecule A	Human	E.coli
CG22	RHEB/RHEB2	Human	E.coli
C804	Ribose-phosphate pyrophosphokinase 2/PRPS2	Human	Human cells
C772	Ribosomal protein S6 kinase alpha-1/RPS6KA1	Human	Human cells
CF37	Ribulose-phosphate 3-epimerase/RPE	Human	E.coli
CM26	RNA Pyrophosphohydrolase/rppH	E.coli	E.coli
CA30	Rnase 1	Human	Human cells
CA06	Rnase 3/ECP	Human	Human cells
CA50	Rnase 6	Human	Human cells
CI28	Rnase T2/Ribonuclease T2	Human	Human cells
C770	Roundabout homolog 4/ROBO4	Human	Human cells
C170	RPS19/40S ribosomal protein S19	Human	E.coli
CH74	RPS7/40S ribosomal protein S7	Human	E.coli
CD83	R-spondin-1/RSPO1	Human	Human cells

CB79	R-spondin-3/RSPO3	Human	Human cells
CP24	S100 Calcium Binding Protein A15A/S100A15A	Mouse	E.coli
CK82	S100 Calcium Binding Protein B/S100B	Mouse	E.coli
CM19	S100 Calcium Binding Protein B/S100B	Human	E.coli
C743	S100A12/Protein S100-A12/EN-RAGE	Human	E.coli
CH98	S100A6/Protein S100-A6	Human	E.coli
C794	S100A8/Protein S100-A8	Human	E.coli
C796	S100A8/S100A9 Heterodimer	Human	E.coli
C795	S100-A9/Protein S100-A9	Human	E.coli
C258	S100P/S100 calcium-binding protein P	Human	E.coli
CP14	Scavenger Receptor B2/SR-B2/LIMPII/CD36L2 (C-Fc)	Mouse	Human Cells
CP13	Scavenger Receptor B2/SR-B2/LIMPII/CD36L2 (N-6His)	Mouse	Human Cells
C532	Scavenger Receptor Class B Member 2/Scarb2	Human	Human cells
CC82	SCG2/Secretogranin-2	Human	Human cells
CE52	SCL/Tal1	Human	E.coli
CD48	Sclerostin/SOST	Human	Human cells
C259	SCO1/SCOD1	Human	E.coli
CJ11	SDC4/Syndecan-4/SYND4/Ryudocan core protein	Mouse	Human cells
C674	Secretagogin/SCGN	Human	Human cells
CA49	Secreted and transmembrane protein 1/SECTM1/K12	Human	Human cells
CI78	Secretogranin-3/SCG3	Human	Human cells
C654	Secretory lectin ZG16/ZG16	Human	Human cells
CI92	Sedoheptulokinase/SHPK/CARKL	Human	Human cells
CI93	Selenophosphate synthase 1/SEPHS1	Human	Human cells
CJ08	SEMA4D/Semaphorin-4D/CD100/Semacl2/Semaj	Mouse	Human cells
CD65	Semaphorin 3A/SEMA3A/SEMA3	Human	Human cells
C636	Semaphorin 3C/SEMA3C	Human	Human cells
CI66	Semaphorin 4A/SEMA4A	Mouse	Human cells
CB69	Semaphorin 4B/SEMA4B	Human	Human cells
CC34	Semaphorin 4B/SEMA4B(Fc fusion)	Human	Human cells
CJ70	Semaphorin 4C	Mouse	Human cells
CI76	Semaphorin 4D/SEMA4D/CD100	Human	Human cells
CJ67	Semaphorin 4G/KIAA1619/SEMA4G	Human	Human cells
C499	Semaphorin 5A/SEMA5A	Human	Human cells

C638	Semenogelin-1/SEMG1	Human	Human cells
CH01	Sentrin-specific protease 2/SEN2	Human	E.coli
C171	Sentrin-specific protease 7/SSP2/SEN7	Human	E.coli
C931	Serine hydroxymethyltransferase/SHMT1	Human	Human cells
CJ41	Serotransferrin/Tf	Human	Human cells
C533	Serpin A1/a1-Antitrypsin	Human	Human cells
CA54	Serpin A10/PZI	Human	Human cells
C192	Serpin A12/Vaspin	Human	E.coli
C695	Serpin A1b	Mouse	Human cells
C534	Serpin A3/AACT	Human	Human cells
C535	Serpin A5/Protein C Inhibitor	Human	Human cells
C639	Serpin A6	Human	Human cells
C536	Serpin A7/T4-binding globulin	Human	Human cells
CB56	Serpin A8/Angiotensinogen	Human	Human cells
CJ01	Serpin B1/ELANH2/MNEI/PI2	Human	Human cells
CI96	Serpin B12	Human	Human cells
CJ63	Serpin B3/SCCA-1	Human	Human cells
CM24	Serpin B3/SERPINB3/SCCA1	Human	E.coli
CF94	Serpin B5/Maspin	Human	E.coli
CE54	Serpin B6	Human	E.coli
CJ32	Serpin B9	Human	Human cells
CK98	Serpin D1/Heparin Cofactor II/HCF2	Mouse	Human Cells
C537	Serpin E1	Human	Human cells
C538	Serpin F1	Human	Human cells
CG77	Serpin F1/Pigment epithelium-derived factor/PEDF	Mouse	E.coli
CM08	Serpin F2/Alpha-2-Antiplasmin (C-6His)	Mouse	Human Cells
CM07	Serpin F2/Alpha-2-Antiplasmin (C-Fc)	Mouse	Human Cells
C539	Serpin G1	Human	Human cells
CJ07	Serpin G1/Serpin1/C1nh	Mouse	Human cells
CJ02	Serpin I2/Pancpin/MEPI/PI14	Human	Human cells
CP01	Serum Albumin	Mouse	E.coli
CF15	Serum amyloid A /SAA4/CSAA	Human	E.coli
C633	Serum Amyloid A1/SAA1	Human	E.coli
C640	SFRP-2/Secreted frizzled-related protein 2	Human	Human cells

C281	SGTA	Human	E.coli
CF35	SH2D1A/SH2 domain-containing protein 1A	Human	E.coli
C983	SH3KBP1/CD2BP3	Human	Human cells
CA18	Sialate O-acetyltransferase/SIAE	Human	Human cells
C788	Siglec-9/sialic acid-binding Ig-like lectin 9	Human	Human cells
CS22	Signaling Lymphocytic Activation Molecule/SLAM/CD150	Mouse	Human Cells
CS12	Signal-Regulatory Protein α -1/SIRPA/CD172a	Mouse	Human Cells
CC63	SIL1/Nucleotide exchange factor SIL1	Human	Human cells
CF76	Single-Stranded Dna-Binding Protein/Ssb	E.coli	E.coli
CG10	SIRPG/SIRPB2	Human	Human cells
C292	SIT1	Human	E.coli
CK72	SLAM Family Member 5/SLAMF5/CD84	Mouse	Human Cells
C771	SLAMF8/SLAM family member 8/BLAME	Human	Human cells
C789	SLAMF9/SLAM family member 9	Mouse	Human cells
CE81	SMAD1/SMAD family member 1	Human	E.coli
CF52	SMAD4/SMAD family member 4	Human	E.coli
CE79	Small Ubiquitin-Related Modifier 3/SUMO3	Human	E.coli
CM73	Small Ubiquitin-Related Modifier 3/SUMO3/SMT3A (C-6His)	Human	Human Cells
CD61	SMPDL3A/ASM-like phosphodiesterase 3a	Human	Human cells
CF66	SNCA/Alpha-synuclein	Human	E.coli
CF67	SNCG/Gamma-synuclein	Human	E.coli
CE19	SOD1/Cu-Zn SOD	Human	E.coli
CB01	SOD2/Mn-SOD	Human	Human cells
C677	SOD2/Mn-SOD	Human	E.coli
CM32	Soluble Interferon α/β receptor B18	Vaccinia virus	Human Cells
C100	Sonic Hedgehog/Shh	Human	E.coli
CH69	Sonic Hedgehog/Shh	Mouse	E.coli
C089	Sonic Hedgehog/Shh (C24II)	Human	E.coli
CH66	Sonic Hedgehog/Shh (C25II)	Mouse	E.coli
C885	Sorbitol dehydrogenase/SORD	Human	Human cells
C421	SP-10/ACRV1	Human	Human cells
C541	SP-D/Pulmonary surfactant-associated protein D	Human	Human cells
C683	Sperm equatorial segment protein 1/SPESP1	Human	Human cells
C542	SPINK1/Pancreatic secretory trypsin inhibitor/PST1	Human	Human cells

C543	SPINK4/Serine protease inhibitor Kazal-type	Human	Human cells
CJ18	SPINK7/ECRG-2/ECG2	Human	Human cells
CM63	Spondin 2/SPON2/Mindin	Human	Human Cells
C942	SRPK2/SRSF protein kinase 2	Human	Human cells
C500	ST6 Gal Sialyltransferase 1/ST6GAL1	Human	Human cells
C667	ST6 Sialyltransferase 2/ST6GALNAC2	Human	Human cells
C389	ST7/LRP12	Human	Human cells
C682	ST8SIA1/alpha-2,8-Sialyltransferase 8A	Human	Human cells
CF22	STAT1	Human	E.coli
CF29	STAT3	Human	E.coli
CG38	STAT5B	Human	E.coli
CG37	STAT6	Human	E.coli
C174	Stathmin/STMN1	Human	E.coli
C775	stem cell factor/SCF	Mouse	E.coli
CG82	Sterol O-acyltransferase 2/SOAT2/ACAT2	Human	E.coli
CF99	STN1/CST complex subunit STN1/OBFC1	Human	E.coli
C173	Stratifin/SFN/14-3-3 protein σ	Human	E.coli
C698	Stromal cell-derived factor 1/CXCL12	Mouse	E.coli
C115	STUB1/CHIP	Human	E.coli
CA15	Sulfamidase/SGSH	Human	Human cells
C501	Sulfatase Modifying Factor 1/SUMF1	Human	Human cells
CE94	Sulfotransferase 1A2/SULT1A2/STP2	Human	E.coli
CF91	Sulfotransferase 1C4/SULT1C2	Human	E.coli
CF97	SULT1A1/Cytosolic Sulfotransferase 1A1	Human	E.coli
CG03	SULT1A3/Cytosolic Sulfotransferase 1A3	Human	E.coli
CF90	SULT1B1/Cytosolic Sulfotransferase 1B1	Human	E.coli
CK03	SULT1C4/Sulfotransferase/SULT1C2	Human	E.coli
CF92	SULT2A1/Cytosolic Sulfotransferase 2A1	Human	E.coli
CE93	SULT2B1/Cytosolic Sulfotransferase 2B1	Human	E.coli
CF71	SULT4A1/Cytosolic Sulfotransferase 4A1	Human	E.coli
C175	SUMO1/Small ubiquitin-related modifier 1	Human	E.coli
C176	SUMO2/Small ubiquitin-related modifier 2	Human	E.coli
CH11	SUMO3/SMT3B/SMT3H1	Human	E.coli
CE04	SUMO3/SMT3B/SMT3H1(C-polyHis)	Human	E.coli

CH22	SWSAP1/C19orf39	Human	E.coli
CF77	Synaptobrevin homolog YKT6/Ykt6	Human	E.coli
C635	Syndecan-2/SDC2	Human	Human cells
C776	syndecan-binding protein 1/SDCBP	Mouse	E.coli
CF19	Syntaxin-6/STX6	Human	E.coli
CK85	Syntaxin-7/STX7	Human	Human Cells
CG63	Syntaxin-8/STX8	Human	E.coli
CG46	Syntenin-1/SDCBP/SYCL/MDA9	Human	E.coli
CK23	Synuclein- alpha/SNCA	Mouse	E.coli
CM54	T Cell Immunoglobulin and Mucin Domain-3/TIM-3/HAVCR2 (C-6His)	Mouse	Human Cells
CM03	T Cell Immunoglobulin and Mucin Domain-3/TIM-3/HAVCR2 (C-Fc)	Mouse	Human Cells
CM64	T Cell Immunoglobulin and Mucin Domain-3/TIM3HAVCR2	Marmoset	Human Cells
CG30	Tachykinin-3/TAC3	Human	E.coli
CJ54	TACI/TNFRSF13B/CD267	Mouse	Human cells
C177	Tau/Microtubule-associated protein tau(C-polyHis)	Human	E.coli
CH19	tau-F protein/Microtubule-associated protein tau	Human	E.coli
CS15	T-cell immunoreceptor with Ig and ITIM domains/TIGIT	Mouse	Human cells
CI67	T-cell-specific surface glycoprotein CD28/CD28	Mouse	Human cells
C529	TEM7/PLXDC1	Human	Human cells
C762	Teratocarcinoma-derived growth factor 1/TDGF1	Human	Human cells
CI13	Testican-3/SPOCK3	Mouse	Human cells
CE60	Testin/TES	Human	E.coli
C878	TFF2/Trefoil factor 2	Human	Human cells
C390	TFPI-2/Tissue factor pathway inhibitor 2	Human	Human cells
C178	TGF-alpha/TGFa	Human	E.coli
CK33	TGF-beta 1/TGFB1	Mouse	Human cells
CA59	TGF-beta 1/TGFB1	Human	Human cells
CJ79	TGF-beta 2/TGFB2	Human	Human cells
CK35	TGF-beta 2/TGFB2	Mouse	Human cells
CJ44	TGF-beta 3/TGFB3	Human	Human cells
CC10	TGFBR2/TGF-beta receptor type-2	Human	Human cells
CI15	TGM2/Transglutaminase-2/TGase C	Mouse	Human cells
CC69	TGOLN2/Trans-Golgi network integral membrane protein 2	Human	Human cells
CI73	Thiamin pyrophosphokinase 1/TPK1	Human	Human cells

C179	Thimet Oligopeptidase/THOP1	Human	E.coli
C182	Thioredoxin 2	Human	E.coli
C673	Thioredoxin domain-containing protein 12/TXNDC12	Human	Human cells
CE85	Thioredoxin/TXN	Human	E.coli
CH30	Thioredoxin-related transmembrane protein 2/TMX2	Human	E.coli
CJ95	Thrombopoietin/TPO	Human	Human cells
C646	THSD1/TMTSP	Human	Human cells
CH93	THY1/Thy-1 membrane glycoprotein	Human	E.coli
CJ69	Thymic stromal lymphopoietin/TSLP	Mouse	Human cells
CI64	Thymidine kinase, cytosolic/TK1	Human	Human cells
CI65	Thymidylate kinase/DTYMK	Human	Human cells
C180	Thymopoietin	Human	E.coli
CP02	TIGIT/VSIG9/VSTM3	Human	P.Pichia
CJ58	TIGIT/VSTM3	Human	Human cells
CK55	TIGIT/VSTM3	Mouse	Human Cells
C260	TIM/TPI1	Human	E.coli
CK57	Tim-3/Havcr2	Mouse	Human Cells
CD71	TIM-3/TIMD3/HAVER2(Fc fusion)	Human	Human cells
C456	TIMP-1/Metalloproteinase inhibitor 1	Human	Human cells
C459	TIMP-2/Metalloproteinase inhibitor 2	Human	Human cells
CJ60	TIMP-4/Tissue inhibitor of metalloproteinases 4	Human	Human cells
CB22	TINAGL1/Tubulointerstitial nephritis antigen-like	Human	Human cells
CM11	Tissue Inhibitors of Metalloproteinases 1/TIMP1	Mouse	Human Cells
CP55	T-lymphocyte Activation Antigen CD80/B7-1/CD80 (C-6His)	Mouse	Human cells
CP54	T-lymphocyte Activation Antigen CD80B7-1/CD80	Cynomologous monkey	Human cells
CP57	T-lymphocyte activation antigen CD80B7-1/CD80	Rabbit	Human cells
CP56	T-lymphocyte activation antigen CD80B7-1/CD80	Rat	Human cells
CP41	T-lymphocyte Activation Antigen CD86/B7-2/CD86	Cynomologous monkey	Human cells
CP42	T-lymphocyte activation antigen CD86/B7-2/CD86	Rabbit	Human cells
CP44	T-lymphocyte Activation Antigen CD86/B7-2/CD86 (C-6His)	Mouse	Human cells
CP43	T-lymphocyte activation antigen CD86/B7-2/CD866	Rat	Human cells
CD34	TMIGD2/IGPR1	Human	Human cells
C821	TMPRSS11B/Transmembrane protease serine 11B	Human	Human cells
CI39	TNF RII/TNFRSF1B	Human	Human cells

CG90	TNF/TNF α /TNFSF2(C-polyHis)	Human	E.coli
CG91	TNF/TNF α /TNFSF2(N-polyHis)	Human	E.coli
C082	TNF α /TNFSF2	Rabbit	E.coli
C008	TNF α /TNFSF2	Human	E.coli
CF09	TNF α /TNFSF2	Mouse	E.coli
C036	TNF α /TNFSF2 (high active)	Human	E.coli
C181	TNF β /TNFSF1B	Human	E.coli
CM93	TNF-Like 1/TL1A/TNFSF15	Mouse	E.coli
CI97	TNFRSF10B/MK/CD262/Dr5/Killer	Mouse	Human cells
C504	TNFRSF10C/TRAIL R3	Human	Human cells
C689	TNFRSF1A	Human	E.coli
C782	TNFRSF1B	Human	Human cells
C694	TNFRSF1B	Mouse	Human cells
CJ74	TNFRSF25/DR3/TNFRSF12	Human	Human cells
CD38	TNFRSF3/LTBR/TNFR3(Fc fusion)	Human	Human cells
CK44	TNFRSF3/Lymphotoxin beta R	Mouse	Human cells
CK52	TNFRSF4/OX40/CD134	Mouse	Human Cells
CK53	TNFRSF4/OX40/CD134(Fc fusion)	Mouse	Human Cells
CK58	TNFRSF4/OX40/CD134(Fc fusion)	Human	Human Cells
CK54	TNFRSF4/OX40/CD134(N-Fc fusion)	Mouse	Human Cells
CK59	TNFRSF4/OX40/CD134(N-Fc fusion)	Human	Human Cells
CM80	TNFRSF8/CD30L Receptor/CD30	Human	Human Cells
CJ38	TNFRSF9/4-1BB/CD137	Human	Human cells
CI69	TNFRSF9/4-1BB/CD137	Mouse	Human cells
C022	TNFSF10/TRAIL/APO-2L	Human	E.coli
CG92	TNFSF10/TRAIL/APO-2L(C-polyHis)	Human	E.coli
C038	TNFSF15/VEGI 192	Human	E.coli
CI05	TNFSF18/AITRL	Human	Human cells
CH04	TNFSF9/TNF ligand superfamily member 9/4-1BBL	Human	E.coli
CE59	Tollip/Toll-interacting protein	Human	E.coli
CK01	Toxin B	Vibrio cholerae	E.coli
CD67	tPA/Tissue-type plasminogen activator/PLAT	Human	Human cells
CR06	TRANCE/RANK L/TNFSF11	Mouse	E.coli
CK63	TRANCE/RANK L/TNFSF11/CD254	Human	E.coli

C837	Transaldolase/TALDO1	Human	Human cells
C293	Transcription initiation factor IIB/GTF2B	Human	E.coli
CF20	Transcriptional Repressor Ctcf/Ctcf	Human	E.coli
CM05	Transforming Growth Factor- β Receptor Type II/TGFB2 (C-6His)	Mouse	Human Cells
CM04	Transforming Growth Factor- β Receptor Type II/TGFB2 (C-Fc)	Mouse	Human Cells
C545	Transthyretin/ATTR	Human	Human cells
C506	TREM-1	Human	Human cells
C391	TREML1/TLT-1	Human	Human cells
CM67	TREML2/TLT-2 (C-6His)	Mouse	Human Cells
CD07	Trem-like transcript 1 protein/TREML1/TLT1	Human	Human cells
CC39	Trem-like transcript 2 protein/TREML2/C6orf76	Human	Human cells
CM92	Triggering Receptor Expressed on Myeloid Cells 2b/TREM-2b (C-6His)	Mouse	Human cells
CM91	Triggering Receptor Expressed on Myeloid Cells 2b/TREM-2b (C-Fc)	Mouse	Human cells
CF17	TRIM/TCRIM	Human	E.coli
CH37	Tripartite motif-containing protein 5/TRIM5/RNF88	Human	E.coli
CA36	Tripeptidyl-Peptidase I/TPP1	Human	Human cells
C507	TrkB/NTRK2	Human	Human cells
CF21	Tropomyosin alpha-3 chain/TPM3	Human	E.coli
C261	Tropomyosin α -1 chain/TPM1	Human	E.coli
C505	Tryptase beta-2/TPSB2	Human	Human cells
C383	Tryptase epsilon/BSSP-4	Human	Human cells
CG32	Tryptophan 5-hydroxylase 2/TPH-2	Human	E.coli
CM75	Tryptophan Synthase	E.coli	E.coli
CM30	Tryptophan Synthase α chain/Trp A	E.coli	E.coli
CM31	Tryptophan Synthase β chain/Trp B	E.coli	E.coli
CK16	TSLP	Human	E.coli
CK36	TSLP R	Mouse	Human cells
CK37	TSLP R(Fc fusion)	Mouse	Human cells
CD87	Tsukushin/TSKU	Human	Human cells
CG33	Tubulin beta-4 chain/TUBB4	Human	E.coli
CP04	Tumor Necrosis Factor Receptor I/TNFRSF1A/CD120a (C-Fc)	Mouse	Human cells
CP11	Tumor Necrosis Factor Receptor II/TNFRSF1B/CD120b	Human	Human Cells
C392	TWSG1/TSG	Human	Human cells
CG41	TXLNA/ α -taxilin	Human	E.coli

CI27	TXNDC15/Thioredoxin domain-containing protein 15	Human	Human cells
CJ47	TYRO3/Tyrosine-protein kinase receptor TYRO3	Mouse	Human cells
CF54	Tyrosine-protein kinase Blk/BLK	Human	E.coli
C502	Tyrosine-protein kinase receptor Tie-1	Human	Human cells
CK68	Tyrosine-Protein Kinase Receptor TYRO3/DTK	Mouse	Human Cells
C262	U6 snRNA-Associated Sm-Like Protein LSm1/LSM1	Human	E.coli
CE46	UBAP1/Ubiquitin-associated protein 1/NAG20	Human	E.coli
CF30	UBC9/UBCE9/UBE2I/SUMO-conjugating enzyme UBC9	Human	E.coli
C183	UBE2A/HR6A	Human	E.coli
CF58	UBE2B/HR6B	Human	E.coli
CF41	UBE2C/Ubiquitin-conjugating enzyme E2 C(N-polyHis)	Human	E.coli
CG01	UBE2C/Ubiquitin-conjugating enzyme E2 C/UBCH10	Human	E.coli
CH10	UBE2D3/Ubiquitin-conjugating enzyme E2 D3/UBC5C/UBCH5C	Human	E.coli
C184	UBE2D4/Ubiquitin-conjugating enzyme E2 D4/UbcH5d	Human	E.coli
CE09	UBE2G2/Ubiquitin-conjugating enzyme E2 G2	Human	E.coli
C185	UBE2H/Ubiquitin-conjugating enzyme E2 H/UbcH2	Human	E.coli
CE31	UBE2J2/Ubiquitin-conjugating enzyme E2 J2	Human	E.coli
CG45	UBE2K/Ubiquitin-conjugating enzyme E2 K	Human	E.coli
C186	UBE2K/Ubiquitin-conjugating enzyme E2 K/E2-25K(GST)	Human	E.coli
CG31	UBE2L6/Ubiquitin/ISG15-conjugating enzyme E2 L6/UBCH8	Human	E.coli
CG49	UBE2M/NEDD8-conjugating enzyme Ubc12/UBC12	Human	E.coli
C289	UBE2S/Ubiquitin-conjugating enzyme E2 S	Human	E.coli
C187	UBE2T/Ubiquitin-conjugating enzyme E2 T	Human	E.coli
CG36	UBE2V1/Uev1a (Mms2)	Human	E.coli
CG24	UBE2V2/DDVIT1/EDPF1	Human	E.coli
CG35	UBE2Z/Ubiquitin-conjugating enzyme E2 Z	Human	E.coli
C591	Ubiquinone biosynthesis protein COQ7 homolog/COQ7	Human	Human cells
C191	Ubiquitin carboxyl-terminal hydrolase 14/USP14	Human	E.coli
C188	Ubiquitin carboxyl-terminal hydrolase isozyme L1/UCH-L1	Human	E.coli
C189	Ubiquitin carboxyl-terminal hydrolase isozyme L3/UCH-L3	Human	E.coli
C242	Ubiquitin Thioesterase Otub2/Otub2	Human	E.coli
CH56	Ubiquitin-conjugating enzyme E2 D1/UBE2D1/UBCH5	Human	E.coli
CG23	Ubiquitin-Conjugating Enzyme E2 R2/Ube2R2	Human	E.coli
CH07	Ubiquitin-like modifier-activating enzyme 5/UBA5	Human	E.coli

CG48	Ubiquitin-like protein Nedd8/NEDD8	Human	E.coli
C263	UDP-glucose 4-epimerase/GALE	Human	E.coli
C190	UGRP1/SCGB3A2	Human	E.coli
CJ87	ULBP1	Mouse	Human cells
CK50	ULBP1/RAET1/N2DL1(Fc fusion)	Human	Human Cells
CG76	Unique cartilage matrix-associated protein/UCMA/C10orf49	Human	E.coli
CA24	UPA/PRAP1	Human	Human cells
C382	uPAR/CD87	Human	Human cells
C393	u-Plasminogen Activator/PLAU	Human	Human cells
CG72	Uracil phosphoribosyltransferase homolog/UPRT	Human	E.coli
CF69	Uridine Phosphorylase 1/UPP1	Human	E.coli
C273	UROD	Human	E.coli
CA11	Uroplakin-2/UPK2	Human	Human cells
C268	Uroporphyrinogen-III synthase/UROS	Human	E.coli
CF48	Valosin-containing protein/VCP	Human	E.coli
C547	Vanin-1/Pantetheinase/VNN1	Human	Human cells
C651	Vanin-2/VNN2	Human	Human cells
C394	VASN/Vasorin	Human	Human cells
CJ34	VEGF/Vascular endothelial growth factor	Rabbit	Human cells
C699	VEGF121/Vascular Endothelial Growth Factor Isoform 121	Human	Human cells
C083	VEGF165/VEGFA	Human	Human cells
C744	VEGFA/Vascular endothelial growth factor A	Human	E.coli
CJ96	VEGFA/VEGF164	Rat	P. pastoris
CD73	VEGF-A164/Vascular endothelial growth factor A	Mouse	P. pastoris
C546	VEGFC	Human	Human cells
C498	VEGFD	Human	Human cells
CD18	VEGFD/FIGF/Vascular endothelial growth factor D	Mouse	Human cells
CJ93	VEGFR1/FLT1	Human	Human cells
CJ92	VEGFR2/Flk-1/CD309/KDR	Human	Human cells
C778	Vesicle-associated membrane protein-associated protein B/C/VAPB	Human	E.coli
C264	Vinculin	Human	E.coli
CC78	VIP/VIP peptides	Human	Human cells
C265	Visinin-like protein 1/HLP3/VSNL1	Human	E.coli
CA78	Vitamin K-dependent protein C/PROC	Human	Human cells

C395	Vitronectin/VTN	Human	Human cells
C650	VMO1/Vitelline membrane outer layer 1 homolog	Human	Human cells
CI42	VRK3/Vaccinia-related kinase 3	Human	Human cells
CJ71	V-set and transmembrane domain-containing protein 1/VSTM1	Human	Human cells
C548	VSIG2	Human	Human cells
C549	VSIG4	Human	Human cells
CD69	VSIG4(Fc fusion)	Human	Human cells
CI23	VSTM2A/V-set and transmembrane domain-containing protein 2A	Human	Human cells
C300	WARS/TrpRS	Human	E.coli
CK09	WDYHV1/Protein N-terminal glutamine amidohydrolase	Human	E.coli
C396	WIF-1/Wnt inhibitory factor 1	Human	Human cells
CE39	WW domain-binding protein 1/WBP1	Human	E.coli
CE22	WW domain-binding protein 2/WBP2	Human	E.coli
CC33	XCL1/Lymphotactin/LTN	Human	Human cells
CE92	XPNPEP3/Probable Xaa-Pro aminopeptidase 3	Human	E.coli
CH59	YY1/Transcriptional repressor protein YY1	Human	E.coli
C282	Z-DNA-binding protein 1/ZBP1	Human	E.coli
CH34	Zinc finger and BTB domain-containing protein 9/ZBTB9	Human	E.coli
CE55	Zinc finger BED domain-containing protein 1/ZBED1/ALTE	Human	E.coli
CG05	Zinc Finger C4H2 Domain-Containing Protein/Zc4H2	Human	E.coli
CG69	Zinc finger HIT domain-containing protein 1/ZNHIT1/ZNFN4A1	Human	E.coli
CE77	Zinc finger MYND domain-containing protein 10/ZMYND10	Human	E.coli
C280	Zinc finger MYND domain-containing protein 19/ZMYND19	Human	E.coli
CE28	Zinc finger protein 100/ZNF100	Human	E.coli
CE83	Zinc finger protein 22/ZNF22	Human	E.coli
CG55	Zinc finger protein 225/EGR1/ZNF225	Human	E.coli
CE70	Zinc finger protein 70/ZNF70	Human	E.coli
CE51	Zinc finger protein 75A/ZNF75A	Human	E.coli
CF74	Zinc finger protein 762/ZNF762/ZIK1	Human	E.coli
C429	Zinc-alpha-2-glycoprotein/ZAG/AZGP1	Human	Human cells
CG60	ZNRF1/E3 ubiquitin-protein ligase ZNRF1	Human	E.coli
C267	ZW10 interactor/ZWINT	Human	E.coli
CP25	α -2-HS-Glycoprotein//AHSG/Fetuin A (C-10His)	Mouse	Human Cells
CP26	α -2-HS-Glycoprotein//AHSG/Fetuin A (C-10His)	Macaca mulatta	Human Cells

CM23

α -Synuclein/SNCA

Mouse

E.coli

品牌	产品名称	产品编号	规格	价格	经销商价格
Peprotech	Human PTHrP	100-09	10ug	1000	
Peprotech	Human IGF-2	100-12	10ug	1000	
Peprotech	Human FGF-basic	100-18B	10ug	1000	
Peprotech	Human TGF- β 1 (CHO cell derived)	100-21C	10ug	2450	
Peprotech	Human BMP-2	120-02C	10ug	2450	
Peprotech	Human DKK-I	120-30	10ug	2450	
Peprotech	Human IL-1alpha	200-01A	10ug	2450	
Peprotech	Human IL-2	200-02	10ug	1000	
Peprotech	Human IL-6	200-06	20ug	2450	
Peprotech	Human TNF-alpha	300-01A	10ug	1000	
Peprotech	Human IFN-gamma	300-02	20ug	1000	
Peprotech	Human GM-CSF	300-03	20ug	2450	
Peprotech	Human M-CSF	300-25	10ug	2450	
Peprotech	Human sTNF receptor Type I	310-07	20ug	2450	
Peprotech	Human IGF-2	AF-100-12	10ug	1190	
Peprotech	Human EGF	AF-100-15	100ug	1000	
Peprotech	Human FGF-basic	AF-100-18B	10ug	1190	
Peprotech	Human TGF- β 1 (CHO cell derived)	AF-100-21C	10ug	2700	
Peprotech	Human BMP-2	AF-120-02	10ug	2700	
Peprotech	Human IL-1alpha	AF-200-01A	10ug	2700	
Peprotech	Human IL-2	AF-200-02	10ug	1190	
Peprotech	Human IL-6	AF-200-06	20ug	2700	
Peprotech	Human IFN-gamma	AF-300-02	20ug	1190	
Peprotech	Human GM-CSF	AF-300-03	20ug	2700	
Peprotech	Human M-CSF	AF-300-25	10ug	2700	

终端价格

产品编号
CF09

产品名称
TNFa/TNFSF2

种属
Mouse

表达系统
E.coli

10ug ¥	50ug ¥	500ug ¥	1mg ¥
840	2520	13440	19200

产品名称	货号	5ug ¥	10ug ¥	20ug ¥	25ug ¥	50ug ¥
Human PTHrP	100-09		1000			
Human IGF-2	100-12		1000			
Human EGF	AF-100-15					
Human FGF-basic	100-18B		1000			
Human TGF- β 1	100-21C		2450			
Human BMP-2	120-02C		2450			
Human DKK-I	120-30		2450			
Human IL-1 α	200-01A		2450			
Human IL-2	200-02		1000			
Human IL-4	200-04			2450		
Human IL-6	200-06			2450		
Human TNF- α	300-01A		1000			
Human IFN- γ	300-02			1000		
Human GM-CSF	300-03			2450		
Human M-CSF	300-25		2450			
Human sTNF receptor Type I	310-07			2450		
Human ROR1	160-04			1000		
Human sIL-2 Receptor α (CHC200-02RC		1000			2450	
Human VEGF	100-20		2450			8590
human LIF	300-05	1000			2450	

100ug	250ug	500ug	1mg	novoh	规格	价格
			22050	CF16	10ug	0
			20580	CF61	10ug	0
1000			3670	C029	10ug	0
			11760	C044	10ug	0
			76440	CA59	10ug	0
			76440	C012	10ug	0
			76440	C688	10ug	0
			57330	C070	10ug	0
			11760	CD66	10ug	0
			47770	CD03	10ug	0
			44100	C009	10ug	0
			22050	C008	10ug	0
			16170	C014	10ug	0
			47770	C003	10ug	0
			63210	C417	10ug	0
			44100	CP11	10ug	0
2450	5650	9700	16170			
8230	14400	24690	41160			
11460	25790	37260	57330			
10290	18520	26750	41160			