

Protein Names (Fc chimera proteins are not compatible with anti-IgG secondary antibodies)	Gene Symbol	Species	Protein Accession #
2B4/CD244/SLAMF4 , *Fc Chimera	CD244 2B4	Mouse	Q07763
4-1BB/TNFRSF9 , *Fc Chimera	TNFRSF9	Mouse	P20334
ACE	ACE DCP DCP1	Mouse	P09470
ACE-2	ACE2 UNQ868/PRO1885	Mouse	NP_081562
Activin A	INHBA	Mouse	P08476
ADAMTS1	ADAMTS1	Mouse	P97857
Adiponectin/Acrp30	ADIPOQ ACDC ACRP30 APM1 GBP28	Mouse	Q60994
AgRP C-Terminal Fragment	AGRP AGRT ART	Mouse	NP_031453
ALCAM , *Fc Chimera	ALCAM MEMD	Mouse	Q61490
ALK-1 , *Fc Chimera	SLPI WAP4 WFDC4	Mouse	P97430
AMICA , *Fc Chimera	AMICA1 JAML UNQ722/PRO1387	Mouse	Q80UL9
Amphiregulin	AREG SDGF; AREGB	Mouse	P31955
Angiogenin, Ribonuclease	ANG	Mouse	P21570
Angiopoietin-2	ANGPT2	Mouse	NP_031452
Angiopoietin-like 3	ANGPTL3 ANGPT5 UNQ153/PRO179	Mouse	Q9R182
Angiopoietin-like 4	ANGPTL4 ARP4	Mouse	Q9Z1P8
Artemin	ARTN EVN	Mouse	Q9Z0L2
Axl , *Fc Chimera	AXL UFO	Mouse	Q00993
B7-1/CD80 , *Fc Chimera	CD80 CD28LG CD28LG1 LAB7	Mouse	Q00609
BAFF R/TNFRSF13C , *Fc Chimera	TNFRSF13C BAFFR BR3	Mouse	Q9D8D0
BAFF/BLyS/TNFSF13B	TNFSF13B BAFF BLYS	Mouse	Q9WU72
BCAM , *Fc Chimera	BCAM LU MSK19	Mouse	Q9R069
BCL2-like 11	BCL2L11	Mouse	Q6PEB3
BCMA/TNFRSF17 , *Fc Chimera	TNFRSF17 BCM BCMA	Mouse	O88472
Beta IG-H3	TGFBI BIGH3	Mouse	P82198
Betacellulin	BTC	Mouse	Q05928
Beta-NGF	NGF NGFB	Mouse	P01139
Bid	BID	Mouse	P70444
Birc3, baculoviral IAP repeat-containing 3	BIRC3	Mouse	Q921N0
Birc5, baculoviral IAP repeat-containing 5	BIRC5	Mouse	O70201
BMP-2	BMP2 BMP2A	Mouse	P12643
BMP-4	BMP4 BMP2B DVR4	Mouse	P21275
BMP-5	BMP5	Mouse	P49003
BMP-6	BMP6 VGR	Mouse	P20722

BMP-7	BMP7 OP1	Mouse	P23359
BMP-9	GDF2 BMP9	Mouse	Q9WV56
BMPR-II , *Fc Chimera	BMPR2 PPH1	Mouse	Q13873
Cardiotrophin-1 (CT-1)	CTF1	Mouse	Q60753
Cathepsin B	CTSB CPSB	Mouse	P10605
CCL11/Eotaxin	CCL11 SCYA11	Mouse	P48298
CCL12/MCP-5	CCL12 MCP5 SCYA12	Mouse	Q62401
CCL19/MIP-3 beta	CCL19 ELC MIP3B SCYA19	Mouse	O70460
CCL2/JE/MCP-1	CCL2 SCYA2	Mouse	P10148
CCL20/MIP-3 alpha	CCL20 LARC MIP3A SCYA20	Mouse	O89093
CCL21/6Ckine	CCL21 SCYA21 UNQ784/PRO1600	Mouse	P86792
CCL22/MDC	CCL22 MDC SCYA22 A- 152E5.1	Mouse	O88430
CCL24/Eotaxin-2/MPIF-2 (aa 24-119)	CCL24 MPIF2 SCYA24	Mouse	Q9JKC0
CCL25/TECK	CCL25 SCYA25 TECK	Mouse	O35903
CCL27/CTACK	CCL27 ILC SCYA27	Mouse	Q9Z1X0
CCL28	CCL28 SCYA28	Mouse	Q9JIL2
CCL4/MIP-1 beta	CCL4	Mouse	P14097
CCL5/RANTES	CCL5 SCYA5	Mouse	P30882
CCL6/C10	CCL6 C10 SCYA6	Mouse	P27784
CCL9/10/MIP-1 gamma	CCL9 MRP2 SCYA10 SCYA9	Mouse	P51670
CD27 Ligand/TNFSF7	CD70	Mouse	Q05A52
CD27/TNFRSF7 , *Fc Chimera	CD27 TNFRSF7	Mouse	P41272
CD30 Ligand/TNFSF8	TNFSF8 CD30L CD30LG	Mouse	P32972
CD30/TNFRSF8 , *Fc Chimera	TNFRSF8 CD30 D1S166E	Mouse	Q60846
CD31/PECAM-1	PECAM1	Mouse	Q08481
CD36/SR-B3 , *Fc Chimera	CD36	Mouse	Q08857
CD40/TNFRSF5 , *Fc Chimera	CD40 TNFRSF5	Mouse	P27512
CD48/SLAMF2	CD48 BCM1 BLAST1	Mouse	P18181
CD6 , *Fc Chimera	CD6	Mouse	Q61003
Chemerin (aa 17-156)	RARRES2 TIG2	Mouse	Q9DD06
Chitinase 3-like 1	CHI3L1	Mouse	Q61362
Chordin	CHRD	Mouse	Q9Z0E2
Clusterin	CLU APOJ CLI KUB1 AAG4	Mouse	Q06890
Coagulation Factor III/Tissue Factor	F3	Mouse	P20352
Complement Component C5a	C5 CPAMD4	Mouse	P06684
C-Reactive /CRP	CRP PTX1	Mouse	P14847
CTLA-4 , *Fc Chimera	CTLA4 CD152	Mouse	P09793
CUB domain-containing 1	CDCP1	Mouse	Q5U462
CX3CL1/Fractalkine (Full Length)	CX3CL1 FKN NTT SCYD1 A- 152E5.2	Mouse	P12850

CXCL10/IP-10/CRG-2	CXCL10 CRG2 IFI10 INP10 SCYB10	Mouse	P17515
CXCL11/I-TAC	CXCL11 ITAC SCYB11 SCYB9B	Mouse	Q9JHH5
CXCL12/SDF-1 alpha	CXCL12 SDF1 SDF1A SDF1B	Mouse	P40224
CXCL13/BLC/BCA-1	CXCL13 BCA1 BLC SCYB13	Mouse	O55038
CXCL15/Lungkine	CXCL15 SCYB15	Mouse	Q9WVL7
CXCL16	CXCL16 SCYB16 SRPSOX UNQ2759/PRO6714	Mouse	Q8BSU2
CXCL4/PF4	PF4 CXCL4 SCYB4	Mouse	Q9Z126
CXCL7/Thymus Chemokine-1 (aa 48-109)	PPBP CXCL7 MCG_1702	Mouse	Q9EQI5
CXCL9/MIG	CXCL9	Mouse	P18340
Cystatin C	CST3	Mouse	P21460
DAN	PARN DAN	Mouse	Q8VDG3
Decorin	DCN	Mouse	P28654
Diablo	DIABLO	Mouse	BC054109
Dkk-1	DKK1 UNQ492/PRO1008	Mouse	O54908
DLL4	DLL4	Mouse	Q9JI71
DPPIV/CD26	DPP4 ADCP2 CD26	Mouse	P28843
Dtk/Tyrosine- kinase receptor TYRO3 , *Fc Chimera	TYRO3	Mouse	P55144
E-Cadherin , *Fc Chimera	CDH1 CDHE UVO	Mouse	P09803
EDAR , *Fc Chimera	EDAR DL	Mouse	Q9R187
EGF	EGF	Mouse	P01132
EGF R/ErbB1 , *Fc Chimera	EGFR	Mouse	Q01279
Endocan	ESM1	Mouse	Q9QYY7
Endoglin/CD105 , *Fc Chimera	ENG END	Mouse	Q63961
Endostatin	COL18A1	Mouse	P39061
Epigen	EPGN	Mouse	Q924X1
Epiregulin	EREG	Mouse	Q61521
ErbB3/Her3 , *Fc Chimera	ERBB3	Mouse	Q61526
Erythropoietin	EPOR	Mouse	P07321
E-Selectin/CD62E , *Fc Chimera	SELE ELAM1	Mouse	Q00690
Fas Ligand/TNFSF6	FASLG APT1LG1 CD95L FASL TNFSF6	Mouse	P41047
Fc gamma RIIB/CD32b	FCGR2 FCGR2B	Mouse	NP_034317
Fetuin A/AHSG	AHSG FETUA PRO2743	Mouse	P29699
FGF acidic	FGF1	Mouse	P61148
FGF-4	FGF4 HST HSTF1 KS3	Mouse	P11403
FGF-6	FGF6 HST2 HSTF2	Mouse	NP_034334
FGF-9	FGF9	Mouse	NP_037084
Fibroblast Growth Factor 21, FGF-21	FGF21	Mouse	Q9JJN1
Flt-3 Ligand	FLT3LG	Mouse	P49772

Furin	FURIN FUR PACE PCSK3	Mouse	P23188
Galectin-1	LGALS1	Mouse	P16045
Galectin-3	LGALS3	Mouse	Q8C253
Galectin-7	LGALS7 PIG1; LGALS7B	Mouse	Q9CRB1
Gas1	GAS1	Mouse	Q01721
Gas6	GAS6 AXLLG	Mouse	Q61592
G-CSF	CSF3 C17ORF33 GCSF	Mouse	P09920
GDF-11/BMP-11	GDF11	Mouse	O95390
GDF-8/Myostatin	GDF6 BMP13 GDF16	Mouse	Q6KF10
GITR Ligand/TNFSF18 (aa 47-173)	TNFSF18 AITRL GITRL TL6 UNQ149/PRO175	Mouse	Q7TS55
GITR/TNFRSF18 , *Fc Chimera	TNFRSF18 AITR GITR UNQ319/PRO364	Mouse	O35714
GM-CSF	CSF2	Mouse	P26955
Granzyme B	GZMB CGL1 CSPB CTLA1 GRB	Mouse	P11033
Gremlin	GREM1 CKTSF1B1 DRM	Mouse	O70326
H60 , *Fc Chimera	H60A H60	Mouse	Q3TDZ7
HAI-1	SPINT1 HAI1 UNQ223/PRO256	Mouse	Q9R097
HGF	MET	Mouse	Q08048
HGF R/c-MET , *Fc Chimera	MET	Mouse	P16056
ICAM-1/CD54 , *Fc Chimera	ICAM1	Mouse	P13597
IFN-gama	IFNG	Mouse	P01580
IFN-gamma R1 , *Fc Chimera	IFNGR1	Mouse	P15261
IGFBP-1	IGFBP1 IBP1	Mouse	P47876
IGFBP-2	IGFBP2	Mouse	P47877
IGFBP-3	IGFBP3 IBP3	Mouse	P47878
IGFBP-4	IGFBP4 IBP4	Mouse	P47879
IGFBP-5	IGFBP5 IBP5	Mouse	Q07079
IGFBP-6	IGFBP6 IBP6	Mouse	P47880
IGF-I	IGF1	Mouse	P05017
IGF-I R	IGF1R	Mouse	Q60751
IGF-II	IGF2 PP1446	Mouse	P09535
IL-1 alpha/IL-1F1	IL1A	Mouse	P01582
IL-1 beta	IL1B	Mouse	P10749
IL-1 RI , *Fc Chimera	IL1R1 IL1R IL1RA IL1RT1	Mouse	P13504
IL-1 RII , *Fc Chimera	IL1R2 IL1RB	Mouse	Q4FK69
IL-10	IL10	Mouse	P18893
IL-11	IL11	Mouse	P47873
IL-12	IL12B IL12A	Mouse	P43432 (p40) & P
IL-12/IL-23 p40 Homodimer	IL12B	Mouse	P43432
IL-13	IL13	Mouse	P20109

IL-15	IL15	Mouse	P48346
IL-16	IL16	Mouse	O54824
IL-17A	IL17A	Mouse	Q62386
IL-17B	IL17B IL20 NIRF ZCYTO7 UNQ516/PRO1031	Mouse	Q9QXT6
IL-17E	IL25 IL17E UNQ3120/PRO10272	Mouse	Q8VHH8
IL-17F	IL17F	Mouse	Q7TNI7
IL-1ra/IL-1F3	IL1RN IL1RA	Mouse	P25085
IL-2	IL2 IL-2	Mouse	P04351
IL-20	IL20 ZCYTO10 UNQ852/PRO1801	Mouse	Q9JKV9
IL-21	IL21	Mouse	E9PX58
IL-22	IL22 ILTIF ZCYTO18 UNQ3099/PRO10096	Mouse	Q9JJY9
IL-27 subunit alpha	IL27 IL27A IL30	Mouse	Q8K3I6
IL-28B/IFN-lambda 3	IFNL2 IL28A ZCYTO20	Mouse	Q4VK74
IL-2R alpha, CD25	IL2RA	Mouse	P01590
IL-3	IL3	Mouse	P01586
IL-33	IL33 C9ORF26 IL1F11 NFHEV	Mouse	Q8BVZ5
IL-36 alpha/IL-1F6	IL36A FIL1E IL1E IL1F6	Mouse	NP_062323
IL-36 beta/IL-1F8	IL36B IL1F8 IL1H2	Mouse	Q9D6Z6
IL-36 gamma/IL-1F9 (aa 13-164)	IL36G IL1E IL1F9 IL1H1 IL1RP2	Mouse	Q8R460
IL-4	IL4	Mouse	P07750
IL-5	IL5	Mouse	P04401
IL-6	IL6	Mouse	P08505
IL-6R alpha (aa 20-357)	IL6R	Mouse	P22272
IL-6R beta, *Fc Chimera	IL6ST	Mouse	Q00560
IL-7	IL7	Mouse	P10168
IL-7 R alpha/CD127 , *Fc Chimera	IL7R	Mouse	Q9R0C1
IL-9	IL9	Mouse	P15247
JAM-A , *Fc Chimera	F11R JAM1 JCAM UNQ264/PRO301	Mouse	O88792
KGF/FGF-7	FGF7 EGK_17479	Mouse	P36363
Kremen-1	KREMEN1	Mouse	Q99N43
Leptin	LEP OB OBS	Mouse	P41160
Leptin R , *Fc Chimera	LEPR DB OBR	Mouse	P48356
LIF, Differentiation-stimulating factor, D factor.	LIF	Mouse	P09056
Limitin/IFN-zeta	N/A	Mouse	Q9R1T0
Lipocalin-2/NGAL	LCN2 HNL NGAL	Mouse	P11672
LIX	CXCL5 SCYB5	Mouse	P50228

LOX-1/OLR1	OLR1 CLEC8A LOX1	Mouse	Q9EQ09
L-Selectin/CD62L , *Fc Chimera	SELL LNHR LYAM1	Mouse	Q3TCF3
LYVE-1	LYVE1 CRSBP1 HAR XLKD1 UNQ230/PRO263	Mouse	Q8BHC0
MAdCAM-1 , *Fc Chimera	MADCAM1	Mouse	Q61826
MBL-2	MBL2	Mouse	P41317
M-CSF	CSF1	Mouse	P07141
Meteorin	METRN HYRAC	Mouse	Q8C1Q4
MFG-E8	MFGE8	Mouse	P21956
MIF	MIF	Mouse	P34884
MIP-1 alpha	CCL3	Mouse	P10855
MIP-2	CXCL2 MIP-2 MIP2 SCYB2	Mouse	P10889
MMP-10	MMP10	Mouse	O55123
MMP-2	MMP2 CLG4A	Mouse	P33434
MMP-20	MMP20	Mouse	P57748
MMP-3	MMP3 STMY1	Mouse	P28862
MMP-7	MMP7 MPLS1 PUMP1	Mouse	AAA99983
MMP-8/Neutrophil collagenase	MMP8	Mouse	O70138
MMP-9	MMP9	Mouse	P41245
Mus m 1, Major urinary 6, Alpha-2U-globulinGroup 1, BS6.	MUP6	Mouse	P02762
Myeloperoxidase	MPO	Mouse	P11247
NCAM-1/CD56	NCAM1 NCAM	Mouse	NP_001106675
Neprilysin	MME EPN	Mouse	Q61391
Nope , *Fc Chimera	IGDCC4	Mouse	Q9EQS9
NOV/CCN3	NOV CCN3 IGFBP9 NOVH	Mouse	Q64299
NT-4	NTF4 NTF5	Mouse	Q80VU4
Oncostatin M (OSM)	OSM	Mouse	P53347.1
Osteoactivin/GPNMB , *Fc Chimera	GPNMB HGFIN NMB UNQ1725/PRO9925	Mouse	Q99P91
Osteopontin (OPN)	SPP1 BNSP OPN PSEC0156	Mouse	P10923
Osteoprotegerin/TNFRSF11B , *Fc Chimera	TNFRSF11B OCIF OPG	Mouse	O08712
OX40 Ligand/TNFSF4	TNFSF4 TXGP1	Mouse	P43488
P-Cadherin , *Fc Chimera	CDH3 CDHP	Mouse	P10287
PDGF alpha	PDGFA	Mouse	Q99L56
PDGF beta	PDGFB	Mouse	P31240
Pentraxin 2/SAP	NPTX2 NARP	Mouse	P12246
Pentraxin 3/TSG-14	PTX3 TNFAIP5 TSG14	Mouse	P48759
Periostin/OSF-2	POSTN OSF2	Mouse	Q62009
Persephin	PSPN	Mouse	A1L3Q1

Pigment epithelium-derived factor, PEDF, Caspin, Serpin F1, Stromal cell-derived factor 3, SDF-3.	SERPINF1	Mouse	P97298
PIGF-2	PGF	Mouse	Q544A5
Podocan	PODN	Mouse	Q7TQ62
PRDC/GREM2	GREM2 CKTSF1B2 PRDC	Mouse	O88273
Progranulin	GRN	Mouse	P28798
Prolactin	PRL	Mouse	P06879
Prostasin/Prss8	PRSS8	Mouse	Q99L44
P-Selectin/CD62P , *Fc Chimera	SELP GMRP GRMP	Mouse	Q01102
RAGE , *Fc Chimera	MOK	Mouse	Q9WVS4
RANK/TNFRSF11A , *Fc Chimera	TNFRSF11A RANK	Mouse	O35305.1
RBP4	RBP4	Mouse	Q00724
Renin	REN1 REN REN-1	Mouse	P06281
Resistin	RETN	Mouse	Q99P87
SCF	KITLG SCF	Mouse	P20826
Serine protease 27, Marapsin/Pancreasin	PRSS27	Mouse	Q8BJR6
Serpin E1	SERPINE1	Mouse	Q7TPE9
Serum Amyloid A1	SAA1	Mouse	P05366
sFRP-3	FRZB FIZ FRE FRP FRZB1 SFRP3	Mouse	P97401
SLAM/CD150	SLAMF1 SLAM	Mouse	Q9QUM4
Sonic Hedgehog/Shh, N-Terminus	SHH	Mouse	Q62226
SOST/Sclerostin	SOST UNQ2976/PRO7455/PRO74 76	Mouse	NP_077769
SPARC	SPARC	Mouse	P07214
ST2/IL-1 R4 , *Fc Chimera	IL1RL1 DER4 ST2 T1	Mouse	P14719
sTNF RI/TNFRSF1A	TNFRSF1A	Mouse	P25118
sTNF RII/TNFRSF1B	TNFRSF1B TNFBR TNFR2	Mouse	P25119
Syndecan 1, CD138	EDN1	Mouse	P22387
TACE/ADAM17	ADAM17 CSVP TACE	Mouse	AAC62934
TACI/TNFRSF13B , *Fc Chimera	TNFRSF13B TACI	Mouse	Q9ET35
Testican 3/SPOCK3	SPOCK3	Mouse	Q8BKV0
Tff2, Trefoil Factor 2, *Fc Chimera	TFF2	Mouse	Q9QX97
Tff3, Trefoil Factor 3, *Fc Chimera	TFF3	Mouse	Q62395
TGF-beta 2	TGFB2	Mouse	NP_033393
Thrombopoietin	THPO MGDF	Mouse	P40226
Thrombospondin-1	THBS1	Mouse	Q80YQ1
TIM-1/KIM-1/HAVCR	HAVCR1 KIM1 TIM1 TIMD1	Mouse	Q5QNS5
TIMP-1	TIMP1 CLGI TIMP	Mouse	P12032
TIMP-2	TIMP2	Mouse	Q6GXA8

