



## Active Protein

Target	Product Name	Code	Uniprot ID	Species	Source	Purity	Tag Info
ABCD1	<a href="#">Recombinant Human ATP-binding cassette sub-family D member 1(ABCD1) (Active)</a>	CSB-CF001068HU	P33897	Human	in vitro E.coli expression system	>90% (SDS-PAGE)	C-terminal 10xHis-tagged
ACE2	<a href="#">Recombinant Human Angiotensin-converting enzyme 2(ACE2),partial (Active)</a>	CSB-AP005671HU	Q9BYF1	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
ACKR1	<a href="#">Recombinant Human Atypical chemokine receptor 1(ACKR1) (Active)</a>	CSB-CF624105HU	Q16570	Human	in vitro E.coli expression system	>85% (SDS-PAGE)	N-terminal 10xHis-tagged
ACKR2	<a href="#">Recombinant Human Atypical chemokine receptor 2(ACKR2) (Active)</a>	CSB-CF004618HU	O00590	Human	in vitro E.coli expression system	>85% (SDS-PAGE)	N-terminal 10xHis-tagged
ACVR1B	<a href="#">Recombinant Human Activin receptor type-1B(ACVR1B),partial (Active)</a>	CSB-AP005361HU	P36896	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
ACVR2B	<a href="#">Recombinant Human Activin receptor type-2B(ACVR2B),partial (Active)</a>	CSB-AP005701HU	Q13705	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-FC-tagged
AIMP1	<a href="#">Recombinant Human Aminoacyl tRNA synthase complex-interacting multifunctional protein 1 protein(AIMP1) (Active)</a>	CSB-AP002281HU	Q12904	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
AQP1	<a href="#">Recombinant Human Aquaporin-1(AQP1) (Active)</a>	CSB-CF001957HU(A4)	P29972	Human	in vitro E.coli expression system	>90% (SDS-PAGE)	N-terminal 6xHis-SUMO-tagged
aqpZ	<a href="#">Recombinant Escherichia coli Aquaporin Z (aqpZ) (Active)</a>	CSB-CF352724ENV	P60844	E.coli	in vitro E.coli expression system	>90% (SDS-PAGE)	N-terminal 6xHis-tagged
AREG	<a href="#">Recombinant Human Amphiregulin protein(AREG) (Active)</a>	CSB-AP002641HU	P15514	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
ARG1	<a href="#">Recombinant Human Arginase-1(ARG1) (Active)</a>	CSB-AP005561HU	P05089	Human	E.coli	>95% (SDS-PAGE)	C-terminal 6xHis-tagged



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ARG1	<a href="#">Recombinant Human Arginase-1(ARG1) (Active)</a>	CSB-AP005611HU	P05089	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal 6xHis-tagged
BDNF	<a href="#">Recombinant Human Brain-derived neurotrophic factor(BDNF) (Active)</a>	CSB-AP003781HU	P23560	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
BDNF	<a href="#">Recombinant Human Brain-derived neurotrophic factor(BDNF) (Active)</a>	CSB-AP003791HU	P23560	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
BMP2	<a href="#">Recombinant Human Bone morphogenetic protein 2 protein(BMP2) (Active)</a>	CSB-AP002981HU	P12643	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
BMP2	<a href="#">Recombinant Human Bone morphogenetic protein 2(BMP2) (Active)</a>	CSB-AP003991HU	P12643	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
BTC	<a href="#">Recombinant Human Probetacellulin [Cleaved into: Betacellulin protein(BTC) (Active)]</a>	CSB-AP002871HU	P35070	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
BZW2	<a href="#">Recombinant Human Basic leucine zipper and W2 domain-containing protein 2(BZW2) (Active)</a>	CSB-EP896544HU	Q9Y6E2	Human	E.coli	>90% (SDS-PAGE)	N-terminal GST-tagged
CA1	<a href="#">Recombinant Human Carbonic anhydrase 1(CA1) (Active)</a>	CSB-AP005391HU	P00915	Human	E.coli	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
CA13	<a href="#">Recombinant Human Carbonic anhydrase 13(CA13) (Active)</a>	CSB-AP005401HU	Q8N1Q1	Human	E.coli	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
Ca14	<a href="#">Recombinant Mouse Carbonic anhydrase 14(Ca14),partial (Active)</a>	CSB-AP005781MO	Q9WVT6	Mouse	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
CA4	<a href="#">Recombinant Human Carbonic anhydrase 4(CA4),partial (Active)</a>	CSB-AP005631HU	P22748	Human	E.coli	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
CA5B	<a href="#">Recombinant Human Carbonic anhydrase 5B, mitochondrial(CA5B) (Active)</a>	CSB-AP005641HU	Q9Y2D0	Human	E.coli	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
CA7	<a href="#">Recombinant Human Carbonic anhydrase 7(CA7) (Active)</a>	CSB-AP005411HU	P43166	Human	E.coli	>95% (SDS-PAGE)	C-terminal 6xHis-tagged



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CA8	<a href="#">Recombinant Human Carbonic anhydrase-related protein(CA8),partial (Active)</a>	CSB-AP005421HU	P35219	Human	E.coli	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
CCL1	<a href="#">Recombinant Human C-C motif chemokine 1 protein(CCL1) (Active)</a>	CSB-AP000811HU	P22362	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
CCL11	<a href="#">Recombinant Human Eotaxin protein(CCL11) (Active)</a>	CSB-AP000901HU	P51671	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
CCL11	<a href="#">Recombinant Rhesus Macaque Eotaxin protein(CCL11) (Active)</a>	CSB-AP001041MOW	Q8MIT7	Macaca mulatta	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
Ccl11	<a href="#">Recombinant Mouse Eotaxin protein(Ccl11) (Active)</a>	CSB-AP001291MO	P48298	Mouse	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
Ccl11	<a href="#">Recombinant Rat Eotaxin protein(Ccl11) (Active)</a>	CSB-AP001561RA	P97545	Rat	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
Ccl12	<a href="#">Recombinant Mouse C-C motif chemokine 12 protein(Ccl12) (Active)</a>	CSB-AP001301MO	Q62401	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
CCL13	<a href="#">Recombinant Human C-C motif chemokine 13 protein(CCL13) (Active)</a>	CSB-AP000911HU	Q99616	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
CCL14	<a href="#">Recombinant Human C-C motif chemokine 14 protein(CCL14) (Active)</a>	CSB-AP000921HU	Q16627	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
Ccl17	<a href="#">Recombinant Mouse Granulocyte-macrophage colony-stimulating factor protein(Csf2) (Active)</a>	CSB-AP003441MO	P01587	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
Ccl17	<a href="#">Recombinant Human C-C motif chemokine 16 protein(CCL16) (Active)</a>	CSB-AP000601HU	O15467	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl17	<a href="#">Recombinant Mouse protein C-C motif chemokine(Ccl17) (Active)</a>	CSB-AP001311MO	Q9WUZ6	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl17	<a href="#">Recombinant Rat C-C motif chemokine protein(Ccl17) (Active)</a>	CSB-AP001571RA	Q9ERE0	Rat	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free



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Ccl19	<a href="#">Recombinant Mouse C-C motif chemokine 19 protein(Ccl19)</a> (Active)	CSB-AP001321MO	O70460	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
CCL2	<a href="#">Recombinant Human C-C motif chemokine 2 protein(CCL2)</a> (Active)	CSB-AP000821HU	P13500	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
CCL20	<a href="#">Recombinant Human C-C motif chemokine 20 protein(CCL20)</a> (Active)	CSB-AP000931HU	P78556	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl20	<a href="#">Recombinant Mouse C-C motif chemokine 20 protein(Ccl20)</a> (Active)	CSB-AP001331MO	O89093	Mouse	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
CCL21	<a href="#">Recombinant Human C-C motif chemokine 21 protein(CCL21)</a> (Active)	CSB-AP000941HU	O00585	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl21c	<a href="#">Recombinant Mouse C-C motif chemokine 21c protein(Ccl21c)</a> (Active)	CSB-AP001341MO	P86793	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl22	<a href="#">Recombinant Human C-C motif chemokine 17 protein(CCL17)</a> (Active)	CSB-AP000611HU	Q92583	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
CCL22	<a href="#">Recombinant Human C-C motif chemokine 22 protein(CCL22)</a> (Active)	CSB-AP000951HU	O00626	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl22	<a href="#">Recombinant Mouse C-C motif chemokine 22 protein(Ccl22)</a> (Active)	CSB-AP001351MO	O88430	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl22	<a href="#">Recombinant Rat C-C motif chemokine protein(Ccl22)</a> (Active)	CSB-AP001581RA	Q9QZU1	Rat	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
CCL23	<a href="#">Recombinant Human C-C motif chemokine 23 protein(CCL23)</a> (Active)	CSB-AP000961HU	P55773	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl24	<a href="#">Recombinant Human C-C motif chemokine 18 protein(CCL18)</a> (Active)	CSB-AP000621HU	P55774	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
CCL24	<a href="#">Recombinant Human C-C motif chemokine 24 protein(CCL24)</a> (Active)	CSB-AP000971HU	O00175	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free



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Ccl24	<a href="#">Recombinant Mouse C-C motif chemokine 24 protein(Ccl24) (Active)</a>	CSB-AP001361MO	Q9JKC0	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl24	<a href="#">Recombinant Rat Chemokine (C-C motif) ligand 24 protein(Ccl24) (Active)</a>	CSB-AP001591RA	Q5PPP2	Rat	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
CCL25	<a href="#">Recombinant Human C-C motif chemokine 25 protein(CCL25) (Active)</a>	CSB-AP000981HU	O15444	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl25	<a href="#">Recombinant Mouse C-C motif chemokine 25 protein(Ccl25) (Active)</a>	CSB-AP001371MO	O35903	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
CCL26	<a href="#">Recombinant Human C-C motif chemokine 26 protein(CCL26) (Active)</a>	CSB-AP000991HU	Q9Y258	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
CCL27	<a href="#">Recombinant Human C-C motif chemokine 27 protein(CCL27) (Active)</a>	CSB-AP001001HU	Q9Y4X3	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
Ccl27	<a href="#">Recombinant Mouse C-C motif chemokine 27 protein(Ccl27) (Active)</a>	CSB-AP001381MO	Q9Z1X0	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
Ccl28	<a href="#">Recombinant Human Growth-regulated alpha protein(CXCL1) (Active)</a>	CSB-AP000631HU	P09341	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
CCL28	<a href="#">Recombinant Human C-C motif chemokine 28 protein(CCL28) (Active)</a>	CSB-AP001011HU	Q9NRJ3	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl28	<a href="#">Recombinant Mouse C-C motif chemokine 28 protein(Ccl28) (Active)</a>	CSB-AP001081MO	Q9JIL2	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl28	<a href="#">Recombinant Rat C-C motif chemokine protein(Ccl28) (Active)</a>	CSB-AP001601RA	Q91Y39	Rat	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
CCL3	<a href="#">Recombinant Human C-C motif chemokine 3 protein(CCL3) (Active)</a>	CSB-AP000841HU	P10147	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
Ccl3	<a href="#">Recombinant Mouse C-C motif chemokine 3 protein(Ccl3) (Active)</a>	CSB-AP001221MO	P10855	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free



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Ccl3	<a href="#">Recombinant Rat C-C motif chemokine 3 protein(Ccl3) (Active)</a>	CSB-AP001521RA	P50229	Rat	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
CCL3	<a href="#">Recombinant Human C-C motif chemokine 3(CCL3) (Active)</a>	CSB-AP003531HU	P10147	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
CCL3L1	<a href="#">Recombinant Human C-C motif chemokine 3-like 1 protein(CCL3L1) (Active)</a>	CSB-AP000831HU	P16619	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
CCL4	<a href="#">Recombinant Human C-C motif chemokine 4 protein(CCL4) (Active)</a>	CSB-AP000861HU	P13236	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
Ccl4	<a href="#">Recombinant Mouse C-C motif chemokine 4 protein(Ccl4) (Active)</a>	CSB-AP001231MO	P14097	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl4	<a href="#">Recombinant Rat C-C motif chemokine 4 protein(Ccl4) (Active)</a>	CSB-AP001531RA	P50230	Rat	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
CCL4L1	<a href="#">Recombinant Human C-C motif chemokine 4-like protein(CCL4) (Active)</a>	CSB-AP000851HU	Q8NHW4	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
CCL5	<a href="#">Recombinant Human C-C motif chemokine 5 protein(CCL5) (Active)</a>	CSB-AP000871HU	P13501	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
Ccl5	<a href="#">Recombinant Mouse C-C motif chemokine 5 protein(Ccl5) (Active)</a>	CSB-AP001241MO	P30882	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl6	<a href="#">Recombinant Mouse C-C motif chemokine 6 protein(Ccl6) (Active)</a>	CSB-AP001251MO	P27784	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl6	<a href="#">Recombinant Rat C-C motif chemokine 6 protein(Ccl6) (Active)</a>	CSB-AP001541RA	Q68FP3	Rat	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
CCL7	<a href="#">Recombinant Human C-C motif chemokine 7 protein(CCL7) (Active)</a>	CSB-AP000881HU	P80098	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl7	<a href="#">Recombinant Mouse C-C motif chemokine 7 protein(Ccl7) (Active)</a>	CSB-AP001261MO	Q03366	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
Ccl7	<a href="#">Recombinant Rat C-C motif chemokine 7 protein(Ccl7) (Active)</a>	CSB-AP001551RA	Q9QXY8	Rat	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free



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CCL8	<a href="#">Recombinant Human C-C motif chemokine 8 protein(CCL8) (Active)</a>	CSB-AP000891HU	P80075	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
Ccl8	<a href="#">Recombinant Mouse C-C motif chemokine 8 protein(Ccl8) (Active)</a>	CSB-AP001271MO	Q9Z121	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Ccl9	<a href="#">Recombinant Mouse C-C motif chemokine 9 protein(Ccl9) (Active)</a>	CSB-AP001281MO	P51670	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
CCR2	<a href="#">Recombinant Human C-C chemokine receptor type 2(CCR2) (Active)</a>	CSB-CF004841HU	P41597	Human	in vitro E.coli expression system	>85% (SDS-PAGE)	N-terminal 10xHis-tagged
CD160	<a href="#">Recombinant Human CD160 antigen(CD160) (Active)</a>	CSB-AP005221HU	O95971	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal 6xHis-tagged
CD19	<a href="#">Recombinant Human B-lymphocyte antigen CD19(CD19),partial (Active)</a>	CSB-AP005061HU	P15391	Human	Mammalian cell	>80% (SDS-PAGE)	C-terminal FC-tagged
CD22	<a href="#">Recombinant Human B-cell receptor CD22(CD22),partial (Active)</a>	CSB-MP004900HU	P20273	Human	Mammalian cell	>94% (SDS-PAGE)	C-terminal 6xHis-tagged
CD274	<a href="#">Recombinant Human Programmed cell death 1 ligand 1(CD274),partial (Active)</a>	CSB-MP878942HU1	Q9NZQ7	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
CD276	<a href="#">Recombinant Human CD276 antigen(CD276),partial (Active)</a>	CSB-MP733578HU	Q5ZPR3	Human	Mammalian cell	>93% (SDS-PAGE)	C-terminal FC-Myc-tagged
CD40	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 5(CD40),partial (Active)</a>	CSB-AP005171HU	P25942	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
CD40	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 5(CD40),partial (Active)</a>	CSB-AP005181HU	P25942	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
CD40LG	<a href="#">Recombinant Human CD40 ligand(CD40LG),partial (Active)</a>	CSB-AP002211HU	P29965	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
CD40LG	<a href="#">Recombinant Human CD40 ligand(CD40LG),partial (Active)</a>	CSB-AP005191HU	P29965	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
CD44	<a href="#">Recombinant Human CD44 antigen(CD44),partial (Active)</a>	CSB-MP004938HU1	P16070	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal FC-tagged
CD46	<a href="#">Recombinant Human Membrane cofactor protein(CD46)</a>	CSB-MP004939HU	P15529	Human	Mammalian cell	>92% (SDS-PAGE)	C-terminal FC-tagged



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Cd47	<a href="#">Recombinant Human Lymphotactin protein(XCL1) (Active)</a>	CSB-AP000791HU	P47992	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
CD47	<a href="#">Recombinant Human Leukocyte surface antigen CD47(CD47),partial (Active)</a>	CSB-AP005201HU	Q08722	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
CD47	<a href="#">Recombinant Human Leukocyte surface antigen CD47(CD47),partial (Active)</a>	CSB-AP005211HU	Q08722	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
Cd47	<a href="#">Recombinant Mouse Leukocyte surface antigen CD47(Cd47),partial (Active)</a>	CSB-AP005351MO	Q61735	Mouse	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
CD86	<a href="#">Recombinant Human T-lymphocyte activation antigen CD86(CD86),partial (Active)</a>	CSB-AP005161HU	P42081	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
CLEC4C	<a href="#">Recombinant Human C-type lectin domain family 4 member C(CLEC4C),parial (Active)</a>	CSB-EP855470HU	Q8WTT0	Human	E.coli	>90% (SDS-PAGE)	N-terminal 6xHis-SUMO-tagged
CNTF	<a href="#">Recombinant Human Ciliary neurotrophic factor protein(CNTF) (Active)</a>	CSB-AP002841HU	P26441	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
COL15A1	<a href="#">Recombinant Human Collagen alpha-1 protein(COL15A1) (Active)</a>	CSB-AP001941HU	P39059	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
CRTAM	<a href="#">Recombinant Human Cytotoxic and regulatory T-cell molecule(CRTAM),partial (Active)</a>	CSB-AP005441HU	O95727	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
CSF1	<a href="#">Recombinant Human Macrophage colony-stimulating factor 1 protein(CSF1),partial (Active)</a>	CSB-AP002131HU	P09603	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
CSF1	<a href="#">Recombinant Human Macrophage colony-stimulating factor 1(CSF1),partial (Active)</a>	CSB-AP003621HU	P09603	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
Csf1	<a href="#">Recombinant Mouse Macrophage colony-stimulating factor 1(Csf1),partial (Active)</a>	CSB-AP003641MO	P07141	Mouse	Mammalian cell	>95% (SDS-PAGE)	Tag-Free
CSF2	<a href="#">Recombinant Human Granulocyte-macrophage colony-stimulating factor protein(CSF2) (Active)</a>	CSB-AP002081HU	P04141	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free





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CSF2	<a href="#">Recombinant Human Granulocyte-macrophage colony-stimulating factor(CSF2) (Active)</a>	CSB-AP003581HU	P04141	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
CSF2	<a href="#">Recombinant Human Granulocyte-macrophage colony-stimulating factor(CSF2) (Active)</a>	CSB-AP003601HU	P04141	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-
CSF2	<a href="#">Recombinant Human Granulocyte-macrophage colony-stimulating factor(CSF2) (Active)</a>	CSB-AP003611HU	P04141	Human	Yeast	>90% (SDS-PAGE)	Tag-Free
Csf2	<a href="#">Recombinant Mouse Granulocyte-macrophage colony-stimulating factor(Csf2) (Active)</a>	CSB-AP003651MO	P01587	Mouse	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-
Csf2	<a href="#">Recombinant Mouse Granulocyte-macrophage colony-stimulating factor(Csf2) (Active)</a>	CSB-AP003661MO	P01587	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
CSF2	<a href="#">Recombinant Human Granulocyte-Macrophage Colony Stimulating Factor(CSF2),partial (Active) (GMP)</a>	CSB-AP005881HU	P04141	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
CSF2RA	<a href="#">Recombinant Human Granulocyte-macrophage colony-stimulating factor receptor subunit alpha(CSF2RA),partial (Active)</a>	CSB-AP003591HU	P15509	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-
CSF3	<a href="#">Recombinant Human Granulocyte colony-stimulating factor protein(CSF3) (Active)</a>	CSB-AP002071HU	P09919	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
Csf3	<a href="#">Recombinant Mouse Granulocyte colony-stimulating factor protein(Csf3) (Active)</a>	CSB-AP003161MO	P09920	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
CSF3	<a href="#">Recombinant Rhesus Macaque CSF3 protein(CSF3) (Active)</a>	CSB-AP003201MOW	F7H1Q6	Macaca mulatta	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
CSF3	<a href="#">Recombinant Human C-X-C motif chemokine 3 protein(CXCL3) (Active)</a>	CSB-AP000651HU	P19876	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
CSF3	<a href="#">Recombinant Human Granulocyte colony-stimulating factor(CSF3),partial (Active)</a>	CSB-AP003631HU	P09919	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
Ctfl	<a href="#">Recombinant Rat Cardiotrophin-1 protein(Ctfl) (Active)</a>	CSB-AP000211RA	Q63086	Rat	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free



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Ctf1	<a href="#">Recombinant Mouse Cardiostrophin-1 protein(Ctf1) (Active)</a>	CSB-AP000531MO	Q60753	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
CTLA4	<a href="#">Recombinant Human C-X-C motif chemokine 13 protein(CXCL13) (Active)</a>	CSB-AP000771HU	O43927	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
CTLA4	<a href="#">Recombinant Guinea pig Cytotoxic T-lymphocyte associated protein 4(CTLA4),partial (Active)</a>	CSB-AP005121GU	H0VUB1	Guinea pig	Yeast	>90% (SDS-PAGE)	C-terminal tagged 6xHis-
CTLA4	<a href="#">Recombinant Human Cytotoxic T-lymphocyte protein 4(CTLA4),partial (Active)</a>	CSB-AP005231HU	P16410	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-
Ctla4	<a href="#">Recombinant Mouse Cytotoxic T-lymphocyte protein 4(Ctla4),partial (Active)</a>	CSB-AP005301MO	P09793	Mouse	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-
CTSB	<a href="#">Recombinant Human Cathepsin B(CTSB),partial (Active)</a>	CSB-AP005381HU	P07858	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-
CTSE	<a href="#">Recombinant Human Cathepsin E(CTSE) (Active)</a>	CSB-AP005661HU	P14091	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-
Cx3cl1	<a href="#">Recombinant Mouse Fractalkine protein(Cx3cl1) (Active)</a>	CSB-AP001211MO	O35188	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Cx3cl1	<a href="#">Recombinant Rat Fractalkine protein(Cx3cl1) (Active)</a>	CSB-AP001511RA	O55145	Rat	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
Cxcl1	<a href="#">Recombinant Mouse Growth-regulated alpha protein(Cxcl1) (Active)</a>	CSB-AP001061MO	P12850	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Cxcl1	<a href="#">Recombinant Rat Growth-regulated alpha protein(Cxcl1) (Active)</a>	CSB-AP001391RA	P14095	Rat	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
CXCL10	<a href="#">Recombinant Rhesus Macaque C-X-C motif chemokine 10 protein(CXCL10) (Active)</a>	CSB-AP001031MOW	Q8MIZ1	Macaca mulatta	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Cxcl10	<a href="#">Recombinant Mouse C-X-C motif chemokine 10 protein(Cxcl10) (Active)</a>	CSB-AP001141MO	P17515	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free



Target	Product Name	Code	Uniprot ID	Species	Source	Purity	Tag Info
Cxcl10	<a href="#">Recombinant Rat C-X-C motif chemokine 10 protein(Cxcl10) (Active)</a>	CSB-AP001451RA	P48973	Rat	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
CXCL10	<a href="#">Recombinant Human C-X-C motif chemokine 10(CXCL10) (Active)</a>	CSB-AP003501HU	P02778	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
Cxcl11	<a href="#">Recombinant Mouse C-X-C motif chemokine 11 protein(Cxcl11) (Active)</a>	CSB-AP001151MO	Q9JHH5	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
Cxcl12	<a href="#">Recombinant Mouse Macrophage colony-stimulating factor 1 protein(Csf1),partial (Active)</a>	CSB-AP003461MO	P07141	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
Cxcl12	<a href="#">Recombinant Human C-C motif chemokine 14 protein(CCL14) (Active)</a>	CSB-AP000571HU	Q16627	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
Cxcl12	<a href="#">Recombinant Mouse Stromal cell-derived factor 1 protein(Cxcl12) (Active)</a>	CSB-AP001161MO	P40224	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Cxcl12	<a href="#">Recombinant Mouse Stromal cell-derived factor 1 protein(Cxcl12) (Active)</a>	CSB-AP001171MO	P40224	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Cxcl12	<a href="#">Recombinant Rat Chemokine (C-X-C motif) ligand 12 (Stromal cell-derived factor 1) protein(Cxcl12) (Active)</a>	CSB-AP001461RA	Q9QZD1	Rat	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Cxcl12	<a href="#">Recombinant Rat Chemokine (C-X-C motif) ligand 12 (Stromal cell-derived factor 1) protein(Cxcl12) (Active)</a>	CSB-AP001471RA	Q9QZD1	Rat	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Cxcl14	<a href="#">Recombinant Human C-C motif chemokine 15 protein(CCL15) (Active)</a>	CSB-AP000581HU	Q16663	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
Cxcl14	<a href="#">Recombinant Mouse C-X-C motif chemokine 14 protein(Cxcl14) (Active)</a>	CSB-AP001181MO	Q9WUQ5	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
Cxcl14	<a href="#">Recombinant Rat BRAK protein(Cxcl14) (Active)</a>	CSB-AP001481RA	Q8K453	Rat	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
CXCL14	<a href="#">Recombinant Human C-X-C motif chemokine 14(CXCL14) (Active)</a>	CSB-AP003521HU	O95715	Human	E.coli	>95% (SDS-PAGE)	Tag-Free



Target	Product Name	Code	Uniprot ID	Species	Source	Purity	Tag Info
Cxcl16	<a href="#">Recombinant Mouse C-X-C motif chemokine 16 protein(Cxcl16) (Active)</a>	CSB-AP001191MO	Q8BSU2	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
Cxcl17	<a href="#">Recombinant Human C-C motif chemokine 15 protein(CCL15) (Active)</a>	CSB-AP000591HU	Q16663	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Cxcl17	<a href="#">Recombinant Rat Cxcl17 protein(Cxcl17) (Active)</a>	CSB-AP001491RA	D4A875	Rat	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Cxcl2	<a href="#">Recombinant Mouse C-X-C motif chemokine 2 protein(Cxcl2) (Active)</a>	CSB-AP001071MO	P10889	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Cxcl2	<a href="#">Recombinant Rat C-X-C motif chemokine 2 protein(Cxcl2) (Active)</a>	CSB-AP001401RA	P30348	Rat	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
CXCL2	<a href="#">Recombinant Human C-X-C motif chemokine 2(CXCL2),partial (Active)</a>	CSB-AP003541HU	P19875	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
Cxcl3	<a href="#">Recombinant Mouse C-X-C motif chemokine 3 protein(Cxcl3) (Active)</a>	CSB-AP001091MO	Q6W5C0	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Cxcl3	<a href="#">Recombinant Rat C-X-C motif chemokine 3 protein(Cxcl3) (Active)</a>	CSB-AP001411RA	Q10746	Rat	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
Cxcl3	<a href="#">Recombinant Rat C-X-C motif chemokine 3 protein(Cxcl3),partial (Active)</a>	CSB-AP001421RA	Q10746	Rat	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
CXCL3	<a href="#">Recombinant Human C-X-C motif chemokine 3(CXCL3) (Active)</a>	CSB-AP003551HU	P19876	Human	E.coli	>95% (SDS-PAGE)	N-terminal tagged 6xHis-
Cxcl5	<a href="#">Recombinant Mouse C-X-C motif chemokine 5 protein(Cxcl5) (Active)</a>	CSB-AP001111MO	P50228	Mouse	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
Cxcl5	<a href="#">Recombinant Mouse C-X-C motif chemokine 5 protein(Cxcl5) (Active)</a>	CSB-AP001121MO	P50228	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Cxcl5	<a href="#">Recombinant Rat C-X-C motif chemokine 5 protein(Cxcl5) (Active)</a>	CSB-AP001431RA	P97885	Rat	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free



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CXCL5	<a href="#">Recombinant Human C-X-C motif chemokine 5(CXCL5),partial (Active)</a>	CSB-AP003561HU	P42830	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
CXCL8	<a href="#">Recombinant Human Interleukin-8 protein(CXCL8) (Active)</a>	CSB-AP001761HU	P10145	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
CXCL8	<a href="#">Recombinant Human Interleukin-8 (CXCL8),partial(Active)</a>	CSB-AP001771HU	P10145	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
CXCL8	<a href="#">Recombinant Rhesus Macaque Interleukin-8 protein(CXCL8) (Active)</a>	CSB-AP003171MOW	P67813	Macaca mulatta	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
CXCL8	<a href="#">Recombinant Human Interleukin-8(CXCL8),partial (Active)</a>	CSB-AP004611HU	P10145	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
CXCL8	<a href="#">Recombinant Human Interleukin-8(CXCL8) (Active)</a>	CSB-AP004621HU	P10145	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
CXCL8	<a href="#">Recombinant Human Interleukin-8(CXCL8) (Active)</a>	CSB-AP004641HU	P10145	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
Cxcl9	<a href="#">Recombinant Mouse C-X-C motif chemokine 9 protein(Cxcl9) (Active)</a>	CSB-AP001131MO	P18340	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
CYR61	<a href="#">Recombinant Human Protein CYR61 protein(CYR61) (Active)</a>	CSB-AP002661HU	O00622	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
DDX19B	<a href="#">Recombinant Human ATP-dependent RNA helicase DDX19B(DDX19B) (Active)</a>	CSB-EP892352HU	Q9UMR2	Human	E.coli	>85% (SDS-PAGE)	N-terminal GST-tagged
DEFB1	<a href="#">Recombinant Human Beta-defensin 1 protein(DEFB1) (Active)</a>	CSB-AP003031HU	P60022	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
DEFB103A	<a href="#">Recombinant Human Beta-defensin 103 protein(DEFB103A) (Active)</a>	CSB-AP003051HU	P81534	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
DEFB104A	<a href="#">Recombinant Human Beta-defensin 104 protein(DEFB104A) (Active)</a>	CSB-AP003061HU	Q8WTQ1	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
DEFB4A	<a href="#">Recombinant Human Beta-defensin 4A protein(DEFB4A) (Active)</a>	CSB-AP003041HU	O15263	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free



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<b>DHH</b>	<a href="#">Recombinant Human Desert hedgehog protein(DHH),partial (Active)</a>	CSB-AP000411HU	O43323	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
<b>Dhh</b>	<a href="#">Recombinant Mouse Desert hedgehog protein(Dhh)(Active),partial</a>	CSB-AP000541MO	Q61488	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>EDN1</b>	<a href="#">Recombinant Human Endothelin-1(EDN1) (Active)</a>	CSB-RP063044h	P05305	Human	E.coli	>90% (SDS-PAGE)	N-terminal GST-tagged
<b>EDNRB</b>	<a href="#">Recombinant Human Endothelin receptor type B(EDNRB)(Active)</a>	CSB-CF007404HU	P24530	Human	in vitro E.coli expression system	>90% (SDS-PAGE)	C-terminal 10xHis-tagged
<b>EFNA1</b>	<a href="#">Recombinant Human Ephrin-A1(EFNA1) (Active)</a>	CSB-AP005711HU	P20827	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
<b>Efna1</b>	<a href="#">Recombinant Mouse Ephrin-A1(Efna1),partial (Active)</a>	CSB-AP005771MO	P52793	Mouse	Mammalian cell	>90% (SDS-PAGE)	C-terminal 6xHis-FC-tagged
<b>EFNA4</b>	<a href="#">Recombinant Human Ephrin-A4(EFNA4),partial (Active)</a>	CSB-AP005461HU	P52798	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-FC-tagged
<b>EFNA5</b>	<a href="#">Recombinant Human Ephrin-A5(EFNA5) (Active)</a>	CSB-MP007464HU	P52803	Human	Mammalian cell	>93% (SDS-PAGE)	C-terminal FC-tagged
<b>EGF</b>	<a href="#">Recombinant Human Pro-epidermal growth factor protein(EGF) (Active)</a>	CSB-AP002581HU	P01133	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>EGF</b>	<a href="#">Recombinant Human Pro-epidermal growth factor(EGF),partial (Active)</a>	CSB-AP003711HU	P01133	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>Egf</b>	<a href="#">Recombinant Mouse Pro-epidermal growth factor(Egf),partial (Active)</a>	CSB-AP004091MO	P01132	Mouse	E.coli	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>EGF</b>	<a href="#">Recombinant Human Epidermal Growth Factor(EGF),partial (Active) (GMP)</a>	CSB-AP005931HU	P01133	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>EGFR</b>	<a href="#">Recombinant Human Epidermal growth factor receptor(EGFR),partial (Active)</a>	CSB-MP007479HU	P00533	Human	Mammalian cell	>90% (SDS-PAGE)	N-terminal 10xHis-tagged and C-terminal Myc-tagged
<b>EPGN</b>	<a href="#">Recombinant Human Epigen protein(EPGN) (Active)</a>	CSB-AP002611HU	Q6UW88	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free



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EPHA2	<a href="#">Recombinant Human Ephrin type-A receptor 2(EPHA2),partial (Active)</a>	CSB-AP005591HU	P29317	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
EPHA3	<a href="#">Recombinant Human Ephrin type-A receptor 3(EPHA3),partial (Active)</a>	CSB-MP007723HU	P29320	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
EPHA4	<a href="#">Recombinant Human Ephrin type-A receptor 4(EPHA4),partial (Active)</a>	CSB-AP005681HU	P54764	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
EPHA8	<a href="#">Recombinant Human Ephrin type-A receptor 8(EPHA8),partial (Active)</a>	CSB-AP005581HU	P29322	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
EPHB1	<a href="#">Recombinant Human Ephrin type-B receptor 1(EPHB1),partial (Active)</a>	CSB-AP005501HU	P54762	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
EPO	<a href="#">Recombinant Human EPO-alpha/Fc Chimera protein(EPOFc) (Active)</a>	CSB-AP002091HU	P01588	Human	Mammalian cell	>98% (SDS-PAGE, HPLC)	C-terminal FC-tagged
EPO	<a href="#">Recombinant Human Erythropoietin protein(EPO) (Active)</a>	CSB-AP002101HU	P01588	Human	Mammalian cell	>98% (SDS-PAGE, HPLC)	Tag-Free
EPO	<a href="#">Recombinant Human Erythropoietin protein(EPO) (Active)</a>	CSB-AP002111HU	P01588	Human	Mammalian cell	>98% (SDS-PAGE, HPLC)	Tag-Free
EPO	<a href="#">Recombinant Human Erythropoietin(EPO) (Active)</a>	CSB-AP003571HU	P01588	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
EREG	<a href="#">Recombinant Human Proepiregulin [Cleaved into: Epiregulin protein(EREG) (Active)</a>	CSB-AP002621HU	O14944	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Fabp1	<a href="#">Recombinant Mouse Fatty acid-binding protein, liver protein(Fabp1) (Active)</a>	CSB-AP000551MO	P12710	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
FAM19A2	<a href="#">Recombinant Human Protein FAM19A2 protein(FAM19A2) (Active)</a>	CSB-AP001021HU	Q8N3H0	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
FAS	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 6 protein(FAS) (Active)</a>	CSB-AP002311HU	P25445	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free



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FCGR3A	<a href="#">Recombinant Human Low affinity immunoglobulin gamma Fc region receptor III-A(FCGR3A),partial (Active)</a>	CSB-AP005111HU	P08637	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
FGF1	<a href="#">Recombinant Human Fibroblast growth factor 1 protein(FGF1) (Active)</a>	CSB-AP002391HU	P05230	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
FGF1	<a href="#">Recombinant Human Fibroblast growth factor 1 protein(FGF1) (Active)</a>	CSB-AP002381HU	P05230	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
FGF1	<a href="#">Recombinant Human Fibroblast growth factor 1(FGF1) (Active)</a>	CSB-AP003761HU	P05230	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
Fgf1	<a href="#">Recombinant Mouse Fibroblast growth factor 1(Fgf1) (Active)</a>	CSB-AP004151MO	P61148	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
FGF10	<a href="#">Recombinant Human Fibroblast growth factor 10 protein(FGF10) (Active)</a>	CSB-AP002441HU	O15520	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
FGF12	<a href="#">Recombinant Human Platelet factor 4 protein(PF4) (Active)</a>	CSB-AP000661HU	P02776	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
FGF12	<a href="#">Recombinant Human Fibroblast growth factor 12(FGF12) (Active)</a>	CSB-AP004021HU	P61328	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
FGF17	<a href="#">Recombinant Human Fibroblast growth factor 17 protein(FGF17) (Active)</a>	CSB-AP002451HU	O60258	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
FGF17	<a href="#">Recombinant Human Fibroblast growth factor 17(FGF17) (Active)</a>	CSB-AP003851HU	O60258	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
FGF17	<a href="#">Recombinant Human Fibroblast growth factor 17(FGF17) (Active)</a>	CSB-AP003901HU	O60258	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
Fgf17	<a href="#">Recombinant Mouse Fibroblast growth factor 17(Fgf17) (Active)</a>	CSB-AP004121MO	P63075	Mouse	E.coli	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
FGF19	<a href="#">Recombinant Human Fibroblast growth factor 19(FGF19),partial(Active)</a>	CSB-AP002461HU	O95750	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
FGF19	<a href="#">Recombinant Human Fibroblast growth factor 19(FGF19),partial (Active)</a>	CSB-AP003911HU	O95750	Human	E.coli	>95% (SDS-PAGE)	N-terminal 6xHis-tagged





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FGF2	<a href="#">Recombinant Human Fibroblast growth factor 2 protein(FGF2) (Active)</a>	CSB-AP002401HU	P09038	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
FGF2	<a href="#">Recombinant Human Fibroblast growth factor 2(FGF2),partial (Active)</a>	CSB-AP003751HU	P09038	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
FGF2	<a href="#">Recombinant Human Fibroblast growth factor 2(FGF2) (Active)</a>	CSB-AP003831HU	P09038	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
FGF2	<a href="#">Recombinant Human Fibroblast growth factor 2(FGF2) (Active)</a>	CSB-AP003841HU	P09038	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
Fgf2	<a href="#">Recombinant Mouse Fibroblast growth factor 2(Fgf2) (Active)</a>	CSB-AP004061MO	P15655	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
Fgf2	<a href="#">Recombinant Rat Fibroblast growth factor 2(Fgf2),partial (Active)</a>	CSB-AP004171RA	P13109	Rat	E.coli	>95% (SDS-PAGE)	Tag-Free
FGF2	<a href="#">Recombinant Human Basic Fibroblast Growth Factor(FGF2),partial (Active) (GMP)</a>	CSB-AP005911HU	P09038	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
FGF21	<a href="#">Recombinant Human Fibroblast growth factor 21 protein(FGF21) (Active)</a>	CSB-AP002471HU	Q9NSA1	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
FGF23	<a href="#">Recombinant Human Fibroblast growth factor 23 protein(FGF23) (Active)</a>	CSB-AP002481HU	Q9GZV9	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
FGF4	<a href="#">Recombinant Human Fibroblast growth factor 4 protein(FGF4) (Active)</a>	CSB-AP002411HU	P08620	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
FGF4	<a href="#">Recombinant Human Fibroblast growth factor 4(FGF4),partial (Active)</a>	CSB-AP003981HU	P08620	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
FGF7	<a href="#">Recombinant Human Fibroblast growth factor 7 protein(FGF7) (Active)</a>	CSB-AP002421HU	P21781	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
FGF7	<a href="#">Recombinant Human Fibroblast growth factor 7(FGF7) (Active)</a>	CSB-AP003931HU	P21781	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
FGF8	<a href="#">Recombinant Human C-X-C motif chemokine 5(CXCL5),partial(Active)</a>	CSB-AP000671HU	P42830	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
FGF8	<a href="#">Recombinant Human C-X-C motif chemokine 5 protein(CXCL5) (Active)</a>	CSB-AP000681HU	P42830	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free



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FGF8	<a href="#">Recombinant Human Fibroblast growth factor 8(FGF8),partial (Active)</a>	CSB-AP004031HU	P55075	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
FGF8	<a href="#">Recombinant Human Fibroblast growth factor 8(FGF8),partial (Active)</a>	CSB-AP004041HU	P55075	Human	E.coli	>95% (SDS-PAGE)	N-terminal 6xHis-tagged
FGF9	<a href="#">Recombinant Human Fibroblast growth factor 9 protein(FGF9) (Active)</a>	CSB-AP002431HU	P31371	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
FGF9	<a href="#">Recombinant Human Fibroblast growth factor 9(FGF9) (Active)</a>	CSB-AP003811HU	P31371	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
Fgf9	<a href="#">Recombinant Mouse Fibroblast growth factor 9(Fgf9) (Active)</a>	CSB-AP004131MO	P54130	Mouse	E.coli	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
FGFR3	<a href="#">Recombinant Human Fibroblast growth factor receptor 3(FGFR3),partial (Active)</a>	CSB-AP003871HU	P22607	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
FGFRL1	<a href="#">Recombinant Human Fibroblast growth factor receptor-like 1(FGFRL1),partial (Active)</a>	CSB-AP003671HU	Q8N441	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
FLT3LG	<a href="#">Recombinant Human C-X-C motif chemokine 2 protein(CXCL2) (Active)</a>	CSB-AP000641HU	P19875	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
FLT3LG	<a href="#">Recombinant Human Fms-related tyrosine kinase 3 ligand protein(FLT3LG) (Active)</a>	CSB-AP002201HU	P49771	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
FLT3LG	<a href="#">Recombinant Rhesus Macaque Fms-related tyrosine kinase 3 ligand protein(FLT3LG) (Active)</a>	CSB-AP003231MOW	H9Z6V7	Macaca mulatta	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
FLT3LG	<a href="#">Recombinant Human Fms-related Tyrosine Kinase 3 Ligand(FLT3LG),partial (Active) (GMP)</a>	CSB-AP005901HU	P49771	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
FN1	<a href="#">Recombinant Human Fibronectin(FN1),partial (Active)</a>	CSB-AP005751HU	P02751	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
GDF7	<a href="#">Recombinant Human Growth/differentiation factor 7(GDF7)</a>	CSB-AP005961HU	Q7Z4P5	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
GDNF	<a href="#">Recombinant Human Glial cell line-derived neurotrophic factor protein(GDNF) (Active)</a>	CSB-AP002881HU	P39905	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free



Target	Product Name	Code	Uniprot ID	Species	Source	Purity	Tag Info
<b>GFRA1</b>	<a href="#">Recombinant Human GDNF family receptor alpha-1(GFRA1) (Active)</a>	CSB-AP005691HU	P56159	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>GH1</b>	<a href="#">Recombinant Human Somatotropin protein(GH1) (Active)</a>	CSB-AP000011HU	P01241	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>GH1</b>	<a href="#">Recombinant Human Somatotropin(GH1) (Active)</a>	CSB-MP009407HU	P01241	Human	Mammalian cell	>90% (SDS-PAGE)	N-terminal 10xHis-tagged and C-terminal Myc-tagged
<b>GM-CSF</b>	<a href="#">Recombinant Rhesus Macaque Granulocyte-macrophage colony-stimulating factor protein(GM-CSF) (Active)</a>	CSB-AP003211MOW	Q9GL44	Macaca mulatta	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>Gpc1</b>	<a href="#">Recombinant Mouse Glypican-1(Gpc1) (Active)</a>	CSB-AP005761MO	Q9QZF2	Mouse	Mammalian cell	>90% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>GPC3</b>	<a href="#">Recombinant Human Glypican-3(GPC3),partial (Active)</a>	CSB-AP005371HU	P51654	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>GPD1L</b>	<a href="#">Recombinant Human Glycerol-3-phosphate dehydrogenase 1-like protein(GPD1L) (Active)</a>	CSB-EP854029HU	Q8N335	Human	E.coli	>85% (SDS-PAGE)	N-terminal GST-tagged
<b>GSTK1</b>	<a href="#">Recombinant Human Glutathione S-transferase kappa 1(GSTK1) (Active)</a>	CSB-EP009978HU	Q9Y2Q3	Human	E.coli	>90% (SDS-PAGE)	N-terminal GST-tagged
<b>HAVCR2</b>	<a href="#">Recombinant Human Hepatitis A virus cellular receptor 2(HAVCR2),partial (Active)</a>	CSB-AP005281HU	Q8TDQ0	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal FC-Avi-tagged
<b>HAVCR2</b>	<a href="#">Recombinant Human Hepatitis A virus cellular receptor 2(HAVCR2),partial (Active)</a>	CSB-AP005291HU	Q8TDQ0	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal 6xHis-FC-tagged
<b>Havcr2</b>	<a href="#">Recombinant Mouse Hepatitis A virus cellular receptor 2 homolog(Havcr2),partial (Active)</a>	CSB-AP005341MO	Q8VIM0	Mouse	Mammalian cell	>90% (SDS-PAGE)	C-terminal FC-tagged
<b>HBEGF</b>	<a href="#">Recombinant Human Proheparin-binding EGF-like growth factor [Cleaved into: Heparin-binding EGF-like growth factor protein(HBEGF) (Active)]</a>	CSB-AP002651HU	Q99075	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free



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HGF	<a href="#">Recombinant Human Hepatocyte growth factor(HGF) (Active)</a>	CSB-AP003681HU	P14210	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
HP_0175	<a href="#">Recombinant Helicobacter pylori Putative peptidyl-prolyl cis-trans isomerase HP_0175(HP-0175) (Active)</a>	CSB-EP345551HUV	P56112	Helicobacter pylori	E.coli	>90% (SDS-PAGE)	N-terminal GST-tagged
HTR1B	<a href="#">Recombinant Human 5-hydroxytryptamine receptor 1B(HTR1B) (Active)</a>	CSB-CF010882HUb2	P28222	Human	in vitro E.coli expression system	>90% (SDS-PAGE)	N-terminal 10xHis-SUMO-tagged
IFNA1;	<a href="#">Recombinant Human Interferon alpha-1/13 protein(IFNA1) (Active)</a>	CSB-AP002741HU	P01562	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IFNA1;	<a href="#">Recombinant Human Interferon alpha-1/13 protein(IFNA1) (Active)</a>	CSB-AP002751HU	P01562	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
IFNA2	<a href="#">Recombinant Human Interferon alpha-2 protein(IFNA2) (Active)</a>	CSB-AP002761HU	P01563	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IFNA2	<a href="#">Recombinant Human Interferon alpha-2 protein(IFNA2) (Active)</a>	CSB-AP002771HU	P01563	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
IFNA2	<a href="#">Recombinant Human Interferon alpha-2 protein(IFNA2) (Active)</a>	CSB-AP002781HU	P01563	Human	Yeast	>98% (SDS-PAGE, HPLC)	Tag-Free
IFNA2	<a href="#">Recombinant Human Interferon alpha-2(IFNA2) (Active)</a>	CSB-AP004191HU	P01563	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IFNA2	<a href="#">Recombinant Human Interferon alpha-2(IFNA2) (Active)</a>	CSB-AP004211HU	P01563	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IFNB1	<a href="#">Recombinant Human Interferon beta protein(IFNB1) (Active)</a>	CSB-AP002791HU	P01574	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IFNG	<a href="#">Recombinant Human Interferon gamma protein(IFNG),partial (Active)</a>	CSB-AP002801HU	P01579	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IFNG	<a href="#">Recombinant Rhesus Macaque Interferon gamma protein(IFNG) (Active)</a>	CSB-AP003241MOW	P63310	Macaca mulatta	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IFNG	<a href="#">Recombinant Human Interferon gamma(IFNG) (Active)</a>	CSB-AP004201HU	P01579	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IFNG	<a href="#">Recombinant Human Interferon gamma(IFNG) (Active)</a>	CSB-AP004241HU	P01579	Human	Mammalian cell	>90% (SDS-PAGE)	Tag-Free



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IFNG	<a href="#">Recombinant Human Interferon-gamma(IFNG),partial (Active) (GMP)</a>	CSB-AP005951HU	P01579	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IFNL1	<a href="#">Recombinant Human Interferon lambda-1 protein(IFNL1) (Active)</a>	CSB-AP002811HU	Q8IU54	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IFNL3	<a href="#">Recombinant Human Interferon lambda-3(IFNL3) (Active)</a>	CSB-AP004471HU	Q8IZI9	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
IFNW1	<a href="#">Recombinant Human Interferon omega-1 protein(IFNW1) (Active)</a>	CSB-AP002821HU	P05000	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IGF1	<a href="#">Recombinant Human Insulin-like growth factor I protein(IGF1) (Active)</a>	CSB-AP001971HU	P05019	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
IGF1	<a href="#">Recombinant Human Insulin-like growth factor I protein(IGF1) (Active)</a>	CSB-AP002521HU	P05019	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IGF1	<a href="#">Recombinant Human Insulin-like growth factor I protein(IGF1) (Active)</a>	CSB-AP002531HU	P05019	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IGF1	<a href="#">Recombinant Human Insulin-like growth factor I protein(IGF1) (Active)</a>	CSB-AP002541HU	P05019	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IGF1	<a href="#">Recombinant Human Insulin-like growth factor I protein(IGF1) (Active)</a>	CSB-AP002561HU	P05019	Human	E.coli	>90% (SDS-PAGE, HPLC)	Tag-Free
IGF1	<a href="#">Recombinant Human Insulin-like growth factor I(IGF1) (Active)</a>	CSB-AP003701HU	P05019	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IGF1	<a href="#">Recombinant Human Insulin-like growth factor I(IGF1),partial (Active)</a>	CSB-AP003721HU	P05019	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IGF1	<a href="#">Recombinant Human Insulin-like growth factor I(IGF1) (Active)</a>	CSB-AP003731HU	P05019	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IGF1	<a href="#">Recombinant Human Insulin-like Growth factor-1(IGF1),partial (Active) (GMP)</a>	CSB-AP005921HU	P05019	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free



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IGF2	<a href="#">Recombinant Human Insulin-like growth factor II protein(IGF2) (Active)</a>	CSB-AP002551HU	P01344	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IGF2	<a href="#">Recombinant Human Insulin-like growth factor II(IGF2) (Active)</a>	CSB-AP003891HU	P01344	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IGFBP3	<a href="#">Recombinant Human Insulin-like growth factor-binding protein 3 protein(IGFBP3) (Active)</a>	CSB-AP002491HU	P17936	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IGFBP5	<a href="#">Recombinant Human Insulin-like growth factor-binding protein 5 protein(IGFBP5) (Active)</a>	CSB-AP002501HU	P24593	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
IGHG1	<a href="#">Recombinant Human Immunoglobulin heavy constant gamma 1(IGHG1),partial (Active)</a>	CSB-AP005531HU	P01857	Human	Mammalian cell	>95% (SDS-PAGE)	Tag-Free
IHH	<a href="#">Recombinant Human Indian hedgehog protein(IHH),partial (Active)</a>	CSB-AP000421HU	Q14623	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
IL10	<a href="#">Recombinant Human Interleukin-10 protein(IL10) (Active)</a>	CSB-AP001791HU	P22301	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
Il10	<a href="#">Recombinant Mouse Interleukin-10 protein(Il10) (Active)</a>	CSB-AP003351MO	P18893	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Il10	<a href="#">Recombinant Mouse Interleukin-10(Il10) (Active)</a>	CSB-AP004841MO	P18893	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
IL11	<a href="#">Recombinant Human Interleukin-11 protein(IL11) (Active)</a>	CSB-AP001801HU	P20809	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
Il11	<a href="#">Recombinant Mouse Interleukin-11 protein(Il11) (Active)</a>	CSB-AP003361MO	P47873	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL11	<a href="#">Recombinant Human Interleukin-11(IL11),partial (Active)</a>	CSB-AP004581HU	P20809	Human	Yeast	>95% (SDS-PAGE)	Tag-Free
IL12	<a href="#">Recombinant Human C-X-C motif chemokine 11 protein(CXCL11) (Active)</a>	CSB-AP000731HU	O14625	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL12	<a href="#">Recombinant Human Interleukin-12(IL12) (Active)</a>	CSB-AP004691HU	P29459 & P29460	Human	Mammalian cell	>90% (SDS-PAGE)	Tag-Free



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IL12A	<a href="#">Recombinant Human Interleukin-12 subunit alpha protein(IL12A) (Active)</a>	CSB-AP001811HU	P29459	Human	Mammalian cell	>95% (SDS-PAGE, HPLC)	Tag-Free
IL13	<a href="#">Recombinant Human Interleukin-13 protein(IL13) (Active)</a>	CSB-AP001821HU	P35225	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL13	<a href="#">Recombinant Human Interleukin-13 protein(IL13) (Active)</a>	CSB-AP001831HU	P35225	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL13	<a href="#">Recombinant Rhesus Macaque Interleukin-13 protein(IL13) (Active)</a>	CSB-AP003181MOW	Q864V6	Macaca mulatta	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL13	<a href="#">Recombinant Mouse Interleukin-13 protein(IL13) (Active)</a>	CSB-AP003371MO	P20109	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL13	<a href="#">Recombinant Human Interleukin-13(IL13),partial (Active)</a>	CSB-AP004321HU	P35225	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-
IL13	<a href="#">Recombinant Mouse Interleukin-13(IL13) (Active)</a>	CSB-AP004741MO	P20109	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
IL13	<a href="#">Recombinant Mouse Interleukin-13(IL13) (Active)</a>	CSB-AP004751MO	P20109	Mouse	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-
IL13	<a href="#">Recombinant Mouse Interleukin-13(IL13),partial (Active)</a>	CSB-AP004761MO	P20109	Mouse	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-
IL13	<a href="#">Recombinant Mouse Interleukin-13(IL13),partial (Active)</a>	CSB-AP004771MO	P20109	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
IL13RA1	<a href="#">Recombinant Human Interleukin-13 receptor subunit alpha-1(IL13RA1),partial (Active)</a>	CSB-AP004571HU	P78552	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-
IL15	<a href="#">Recombinant Human Interleukin-15 protein(IL15) (Active)</a>	CSB-AP001621HU	P40933	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL15	<a href="#">Recombinant Human Interleukin-15(IL15) (Active)</a>	CSB-AP004391HU	P40933	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IL15	<a href="#">Recombinant Human Interleukin-15(IL15),partial (Active) (GMP)</a>	CSB-AP005861HU	P40933	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL15 & IL15RA	<a href="#">Recombinant Human C-X-C motif chemokine 9 protein(CXCL9) (Active)</a>	CSB-AP000711HU	Q07325	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free



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<b>IL15 &amp; IL15RA</b>	<a href="#">Recombinant Human Interleukin-15 &amp; Interleukin-15 receptor subunit alpha(IL15 &amp; IL15RA),partial(Active)</a>	CSB-AP004671HU	Q13261 & P40933	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
<b>IL15RA</b>	<a href="#">Recombinant Human Interleukin-15 receptor subunit alpha(IL15RA),partial (Active)</a>	CSB-AP004551HU	Q13261	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
<b>Il15ra</b>	<a href="#">Recombinant Mouse Interleukin-15 receptor subunit alpha(Il15ra),partial (Active)</a>	CSB-AP004801MO	Q60819	Mouse	Mammalian cell	>90% (SDS-PAGE)	C-terminal FC-tagged
<b>IL16</b>	<a href="#">Recombinant Human interleukin-16 protein(IL16) (Active)</a>	CSB-AP001631HU	Q14005	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>IL16</b>	<a href="#">Recombinant Human interleukin-16 proein(IL16) (Active)</a>	CSB-AP001641HU	Q14005	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>IL16</b>	<a href="#">Recombinant Rhesus Macaque Pro-interleukin-16 [Cleaved into: Interleukin-16 protein(IL16) (Active)</a>	CSB-AP003191MOW	O62675	Macaca mulatta	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>Il16</b>	<a href="#">Recombinant Mouse Pro-interleukin-16 [Cleaved into: Interleukin-16 protein(Il16) (Active)</a>	CSB-AP003381MO	O54824	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>IL16</b>	<a href="#">Recombinant Human C-X-C motif chemokine 10 protein(CXCL10) (Active)</a>	CSB-AP000721HU	P02778	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>IL16</b>	<a href="#">Recombinant Human Pro-interleukin-16(IL16) (Active)</a>	CSB-AP004681HU	AAC12732.1	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>IL17A</b>	<a href="#">Recombinant Human Interleukin-17A protein(IL17A) (Active)</a>	CSB-AP001851HU	Q16552	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>IL17A</b>	<a href="#">Recombinant Human Interleukin-17A(IL17A) (Active)</a>	CSB-AP004331HU	Q16552	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>IL17A</b>	<a href="#">Recombinant Human Interleukin-17A(IL17A) (Active)</a>	CSB-AP004341HU	Q16552	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>Il17a</b>	<a href="#">Recombinant Mouse Interleukin-17A(Il17a),partial (Active)</a>	CSB-AP004781MO	Q62386	Mouse	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>IL17A &amp; IL17F</b>	<a href="#">Recombinant Human Stromal cell-derived factor 1 protein(CXCL12) (Active)</a>	CSB-AP000741HU	P48061	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free





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<b>IL17A &amp; IL17F</b>	<a href="#">Recombinant Human Interleukin-17A &amp; Interleukin-17F(IL17A &amp; IL17F) (Active)</a>	CSB-AP004701HU	Q16552 & Q96PD4	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>IL17B</b>	<a href="#">Recombinant Human Interleukin-17B protein(IL17B) (Active)</a>	CSB-AP001651HU	Q9UHF5	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>IL17F</b>	<a href="#">Recombinant Human Interleukin-17F protein(IL17F) (Active)</a>	CSB-AP001841HU	Q96PD4	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>IL17F</b>	<a href="#">Recombinant Human Interleukin-17F(IL17F) (Active)</a>	CSB-AP004461HU	Q96PD4	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>IL17F</b>	<a href="#">Recombinant Human Interleukin-17F(IL17F) (Active)</a>	CSB-AP004591HU	Q96PD4	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>IL17RA</b>	<a href="#">Recombinant Human Interleukin-17 receptor A(IL17RA),partial (Active)</a>	CSB-AP004351HU	Q96F46	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal FC-tagged
<b>IL18</b>	<a href="#">Recombinant Human Interleukin-18(IL18) (Active)</a>	CSB-AP004231HU	Q14116	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>IL18</b>	<a href="#">Recombinant Human Interleukin-18(IL18) (Active)</a>	CSB-AP004651HU	Q14116	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>IL19</b>	<a href="#">Recombinant Human Interleukin-19 protein(IL19) (Active)</a>	CSB-AP001861HU	Q9UHD0	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>IL1A</b>	<a href="#">Recombinant Human Interleukin-1 alpha protein(IL1A) (Active)</a>	CSB-AP001661HU	P01583	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>IL1A</b>	<a href="#">Recombinant Macaca mulatta Interleukin-1 alpha(IL1A) (Active)</a>	CSB-AP003071MOW	P48089	Macaca mulatta	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>Il1a</b>	<a href="#">Recombinant Mouse Interleukin-1 alpha protein(Il1a) (Active)</a>	CSB-AP003251MO	P01582	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>IL1A</b>	<a href="#">Recombinant Human Interleukin-1 alpha(IL1A) (Active)</a>	CSB-AP004261HU	P01583	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>Il1a</b>	<a href="#">Recombinant Mouse Interleukin-1 alpha(Il1a) (Active)</a>	CSB-AP004721MO	P01582	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>IL1A</b>	<a href="#">Recombinant Human Interleukin-1 alpha(IL1A) (Active) (GMP)</a>	CSB-AP005801HU	P01583	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free



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IL1B	<a href="#">Recombinant Human Interleukin-1 beta protein(IL1B) (Active)</a>	CSB-AP001671HU	P01584	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL1B	<a href="#">Recombinant Rhesus Macaque Interleukin-1 beta protein(IL1B) (Active)</a>	CSB-AP003081MOW	P48090	Macaca mulatta	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
Il1b	<a href="#">Recombinant Mouse Interleukin-1 beta protein(Il1b) (Active)</a>	CSB-AP003261MO	P10749	Mouse	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
IL1B	<a href="#">Recombinant Horse Interleukin-1 beta protein(IL1B) (Active)</a>	CSB-AP003481HO	Q28386	Horse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
IL1B	<a href="#">Recombinant Human Interleukin-1 beta(IL1B) (Active)</a>	CSB-AP004221HU	P01584	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
Il1b	<a href="#">Recombinant Mouse Interleukin-1 beta(Il1b) (Active)</a>	CSB-AP004731MO	P10749	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
IL1RL2	<a href="#">Recombinant Human Interleukin-1 receptor-like 2(IL1RL2),partial (Active)</a>	CSB-AP004541HU	Q9HB29	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
IL1RN	<a href="#">Recombinant Human Interleukin-1 receptor antagonist protein(IL1RN) (Active)</a>	CSB-AP001681HU	P18510	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
Il1rn	<a href="#">Recombinant Mouse Interleukin-1 receptor antagonist protein(Il1rn) (Active)</a>	CSB-AP003271MO	P25085	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL1RN	<a href="#">Recombinant Horse Interleukin-1 Receptor Antagonist protein(IL1RN) (Active)</a>	CSB-AP003491HO	O18999	Horse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
IL1RN	<a href="#">Recombinant Human Interleukin-1 receptor antagonist protein(IL1RN) (Active)</a>	CSB-AP004601HU	P18510	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IL2	<a href="#">Recombinant Human Interleukin-2 protein(IL2) (Active)</a>	CSB-AP001691HU	P60568	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Il2	<a href="#">Recombinant Mouse Interleukin-2 protein(Il2) (Active)</a>	CSB-AP003281MO	P04351	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
IL2	<a href="#">Recombinant Human Interleukin-2(IL2) (Active)</a>	CSB-AP004381HU	P60568	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IL2	<a href="#">Recombinant Human Interleukin-2(IL2) (Active)</a>	CSB-AP004501HU	P60568	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged



Target	Product Name	Code	Uniprot ID	Species	Source	Purity	Tag Info
IL2	<a href="#">Recombinant Human Interleukin-2(IL2),Partial (Active)</a>	CSB-AP004711HU	P60568	Human	Mammalian cell	>95% (SDS-PAGE)	Tag-Free
IL2	<a href="#">Recombinant Mouse Interleukin-2(IL2) (Active)</a>	CSB-AP004821MO	P04351	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
IL2	<a href="#">Recombinant Human Interleukin-2(IL2) (Active) (GMP)</a>	CSB-AP005811HU	P60568	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL20	<a href="#">Recombinant Human Interleukin-20 protein(IL20) (Active)</a>	CSB-AP001871HU	Q9NYY1	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
IL20RA	<a href="#">Recombinant Human Interleukin-20 receptor subunit alpha(IL20RA),partial (Active)</a>	CSB-AP004451HU	Q9UHF4	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-
IL21	<a href="#">Recombinant Human Interleukin-21 protein(IL21) (Active)</a>	CSB-AP001881HU	Q9HBE4	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL21	<a href="#">Recombinant Mouse Interleukin-21 protein(IL21) (Active)</a>	CSB-AP003391MO	Q9ES17	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL21	<a href="#">Recombinant Human Interleukin-21(IL21),partial (Active) (GMP)</a>	CSB-AP005871HU	Q9HBE4	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL22	<a href="#">Recombinant Human Interleukin-22 protein(IL22) (Active)</a>	CSB-AP001891HU	Q9GZX6	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL22	<a href="#">Recombinant Mouse Interleukin-22 protein(IL22) (Active)</a>	CSB-AP003401MO	Q9JJY9	Mouse	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
IL22	<a href="#">Recombinant Human Interleukin-22(IL22),partial (Active)</a>	CSB-AP004361HU	Q9GZX6	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IL-23	<a href="#">Recombinant Human Platelet basic protein(PPBP) (Active)</a>	CSB-AP000701HU	P02775	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL-23	<a href="#">Recombinant Human Interleukin-23(IL-23) (Active)</a>	CSB-AP004661HU	Q9NPF7 & P29460	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-
IL23R	<a href="#">Recombinant Human Interleukin-23 receptor(IL23R),partial (Active)</a>	CSB-AP004371HU	Q5VWK5	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal FC-tagged
IL3	<a href="#">Recombinant Human Interleukin-3 protein(IL3) (Active)</a>	CSB-AP001701HU	P08700	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free



Target	Product Name	Code	Uniprot ID	Species	Source	Purity	Tag Info
IL3	<a href="#">Recombinant Rhesus Macaque Interleukin-3 protein(IL3) (Active)</a>	CSB-AP001981MOW	P25140	Macaca mulatta	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL3	<a href="#">Recombinant Mouse Interleukin-3 protein(IL3) (Active)</a>	CSB-AP003291MO	P01586	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL3	<a href="#">Recombinant Human Interleukin-3(IL3) (Active)</a>	CSB-AP004521HU	P08700	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-
IL3	<a href="#">Recombinant Human Interleukin-3(IL3) (Active)</a>	CSB-AP004531HU	P08700	Human	E.coli	>95% (SDS-PAGE)	N-terminal tagged 6xHis-
IL3	<a href="#">Recombinant Human Interleukin-3(IL3),partial (Active) (GMP)</a>	CSB-AP005821HU	P08700	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL31	<a href="#">Recombinant Human Interleukin-31 protein(IL31) (Active)</a>	CSB-AP001901HU	Q6EBC2	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL31	<a href="#">Recombinant Human Interleukin-31(IL31) (Active)</a>	CSB-AP004631HU	Q6EBC2	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IL33	<a href="#">Recombinant Human Interleukin-33 protein(IL33) (Active)</a>	CSB-AP001911HU	O95760	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL33	<a href="#">Recombinant Mouse Interleukin-33 protein(IL33) (Active)</a>	CSB-AP003411MO	Q8BVZ5	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL33	<a href="#">Recombinant Mouse Interleukin-33(IL33),partial (Active)</a>	CSB-AP004251MO	Q8BVZ5	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
IL36A	<a href="#">Recombinant Human Interleukin-36 alpha protein(IL36A) (Active)</a>	CSB-AP001921HU	Q9UHA7	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
IL36A	<a href="#">Recombinant Human Interleukin-36 alpha protein(IL36A) (Active)</a>	CSB-AP002001HU	Q9UHA7	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
IL36a	<a href="#">Recombinant Mouse Interleukin-36 alpha protein(IL36a) (Active)</a>	CSB-AP003421MO	Q9JLA2	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
IL36a	<a href="#">Recombinant Mouse Interleukin-36 alpha protein(IL36a) (Active)</a>	CSB-AP003431MO	Q9JLA2	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
IL36A	<a href="#">Recombinant Human Interleukin-36 alpha(IL36A) (Active)</a>	CSB-AP004421HU	Q9UHA7	Human	E.coli	>95% (SDS-PAGE)	Tag-Free



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IL36B	<a href="#">Recombinant Human Interleukin-36 beta protein(IL36B) (Active)</a>	CSB-AP002011HU	Q9NZH7	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL36B	<a href="#">Recombinant Human Interleukin-36 beta protein(IL36B) (Active)</a>	CSB-AP002021HU	Q9NZH7	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL36b	<a href="#">Recombinant Mouse Interleukin-36 beta protein(IL36b) (Active)</a>	CSB-AP003111MO	Q9D6Z6	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
IL36b	<a href="#">Recombinant Mouse Interleukin-36 beta protein(IL36b) (Active)</a>	CSB-AP003121MO	Q9D6Z6	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL36G	<a href="#">Recombinant Human Interleukin-36 gamma protein(IL36G) (Active)</a>	CSB-AP002031HU	Q9NZH8	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
IL36G	<a href="#">Recombinant Human Interleukin-36 gamma protein(IL36G) (Active)</a>	CSB-AP002041HU	Q9NZH8	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
IL36g	<a href="#">Recombinant Mouse Interleukin-36 gamma protein(IL36g) (Active)</a>	CSB-AP003131MO	Q8R460	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL36G	<a href="#">Recombinant Human Interleukin-36 gamma(IL36G) (Active)</a>	CSB-AP004561HU	Q9NZH8	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IL36RN	<a href="#">Recombinant Human Interleukin-36 receptor antagonist protein(IL36RN) (Active)</a>	CSB-AP002051HU	Q9UBH0	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
IL36RN	<a href="#">Recombinant Human Interleukin-36 receptor antagonist protein(IL36RN) (Active)</a>	CSB-AP004411HU	Q9UBH0	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IL37	<a href="#">Recombinant Human Interleukin-37(IL37),partial (Active)</a>	CSB-AP004431HU	Q9NZH6	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IL4	<a href="#">Recombinant Human Interleukin-4 protein(IL4) (Active)</a>	CSB-AP001711HU	P05112	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL4	<a href="#">Recombinant Rhesus Macaque Interleukin-4 protein(IL4) (Active)</a>	CSB-AP001991MOW	P51492	Macaca mulatta	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
IL4	<a href="#">Recombinant Mouse Interleukin-4 protein(IL4) (Active)</a>	CSB-AP003301MO	P07750	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL4	<a href="#">Recombinant Human Interleukin-4(IL4) (Active)</a>	CSB-AP004401HU	P05112	Human	E.coli	>95% (SDS-PAGE)	Tag-Free



Target	Product Name	Code	Uniprot ID	Species	Source	Purity	Tag Info
IL4	<a href="#">Recombinant Human Interleukin-4(IL4) (Active)</a>	CSB-AP004481HU	P05112	Human	Mammalian cell	>95% (SDS-PAGE)	Tag-Free
IL4	<a href="#">Recombinant Human Interleukin-4(IL4) (Active)</a>	CSB-AP004511HU	P05112	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
IL4	<a href="#">Recombinant Mouse Interleukin-4(IL4),partial (Active)</a>	CSB-AP004811MO	P07750	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
IL4	<a href="#">Recombinant Mouse Interleukin-4(IL4) (Active)</a>	CSB-AP004831MO	P07750	Mouse	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
IL4	<a href="#">Recombinant Human Interleukin-4(IL4),partial (Active) (GMP)</a>	CSB-AP005831HU	P05112	Human	E.coli	>98% (SDS-PAGE); >95% (HPLC)	Tag-Free
IL4R	<a href="#">Recombinant Human Interleukin-4 receptor subunit alpha(IL4R),partial (Active)</a>	CSB-AP004271HU	P24394	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
IL4R	<a href="#">Recombinant Human Interleukin-4 receptor subunit alpha(IL4R),partial (Active)</a>	CSB-AP004281HU	P24394	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
IL5	<a href="#">Recombinant Human Interleukin-5 protein(IL5) (Active)</a>	CSB-AP001721HU	P05113	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL5	<a href="#">Recombinant Mouse Interleukin-5 protein(IL5) (Active)</a>	CSB-AP003311MO	P04401	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL5	<a href="#">Recombinant Rhesus Macaque Interleukin-5 protein(IL5) (Active)</a>	CSB-AP003091MOW	P48093	Macaca mulatta	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL5	<a href="#">Recombinant Human Interleukin-5(IL5) (Active)</a>	CSB-AP004291HU	P05113	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
IL6	<a href="#">Recombinant Human Interleukin-6 protein(IL6) (Active)</a>	CSB-AP001741HU	P05231	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
IL6	<a href="#">Recombinant Rhesus Macaque Interleukin-6 protein(IL6) (Active)</a>	CSB-AP003101MOW	P51494	Macaca mulatta	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL6	<a href="#">Recombinant Mouse Interleukin-6 protein(IL6) (Active)</a>	CSB-AP003321MO	P08505	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL6	<a href="#">Recombinant Human Interleukin-6(IL6),partial (Active)</a>	CSB-AP004301HU	P05231	Human	E.coli	>95% (SDS-PAGE)	Tag-Free



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IL6	<a href="#">Recombinant Human Interleukin-6(IL6),partial (Active) (GMP)</a>	CSB-AP005841HU	P05231	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL7	<a href="#">Recombinant Human Interleukin-7 protein(IL7) (Active)</a>	CSB-AP001751HU	P13232	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL7	<a href="#">Recombinant Mouse Interleukin-7 protein(IL7) (Active)</a>	CSB-AP003331MO	P10168	Mouse	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
IL7	<a href="#">Recombinant Human Interleukin-7(IL7) (Active)</a>	CSB-AP004441HU	P13232	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
IL7	<a href="#">Recombinant Human Interleukin-7(IL7) (Active)</a>	CSB-AP004491HU	P13232	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-tagged
IL7	<a href="#">Recombinant Mouse Interleukin-7(IL7) (Active)</a>	CSB-AP004791MO	P10168	Mouse	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-tagged
IL7	<a href="#">Recombinant Human Interleukin-7(IL7),partial (Active) (GMP)</a>	CSB-AP005851HU	P13232	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
IL9	<a href="#">Recombinant Human Interleukin-9 protein(IL9) (Active)</a>	CSB-AP001781HU	P15248	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
IL9	<a href="#">Recombinant Mouse Interleukin-9 protein(IL9) (Active)</a>	CSB-AP003341MO	P15247	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
IL9	<a href="#">Recombinant Human Interleukin-9(IL9) (Active)</a>	CSB-AP004311HU	P15248	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-tagged
INHBA	<a href="#">Recombinant Human Inhibin beta A chain(INHBA) (Active)</a>	CSB-AP004011HU	P08476	Human	Mammalian cell	>95% (SDS-PAGE)	Tag-Free
INHBC	<a href="#">Recombinant Human Inhibin beta C chain(INHBC) (Active)</a>	CSB-AP005431HU	P55103	Human	E.coli	>95% (SDS-PAGE)	N-terminal tagged 6xHis-tagged
INHBC	<a href="#">Recombinant Human Inhibin beta C chain(INHBC) (Active)</a>	CSB-AP005511HU	P55103	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-tagged
ITGA5	<a href="#">Recombinant Human Integrin alpha-5(ITGA5),partial (Active)</a>	CSB-AP005451HU	P08648	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal tagged 6xHis-tagged



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<b>KITLG</b>	<a href="#">Recombinant Human Kit ligand protein(KITLG) (Active)</a>	CSB-AP002061HU	P21583	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>Kitlg</b>	<a href="#">Recombinant Mouse Kit ligand protein(Kitlg) (Active)</a>	CSB-AP003151MO	P20826	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>KITLG</b>	<a href="#">Recombinant Human Kit ligand(KITLG),partial (Active)</a>	CSB-AP003741HU	P21583	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>KITLG</b>	<a href="#">Recombinant Human Kit ligand(KITLG),partial (Active)</a>	CSB-AP003881HU	P21583	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>Kitlg</b>	<a href="#">Recombinant Mouse Kit ligand(Kitlg),partial (Active)</a>	CSB-AP004071MO	P20826	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>KLRK1</b>	<a href="#">Recombinant Human NKG2-D type II integral membrane protein(KLRK1),partial (Active)</a>	CSB-AP005601HU	P26718	Human	Mammalian cell	>95% (SDS-PAGE)	N-terminal 6xHis-tagged
<b>KLRK1</b>	<a href="#">Recombinant Human NKG2-D type II integral membrane protein(KLRK1),partial (Active)</a>	CSB-MP012474HU1	P26718	Human	Mammalian cell	>93% (SDS-PAGE)	C-terminal FC-tagged
<b>LAMP1</b>	<a href="#">Recombinant Human Lysosome-associated membrane glycoprotein 1(LAMP1),partial (Active)</a>	CSB-AP005091HU	P11279	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
<b>LAMP2</b>	<a href="#">Recombinant Human Lysosome-associated membrane glycoprotein 2(LAMP2),partial (Active)</a>	CSB-AP005471HU	P13473	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>LCN2</b>	<a href="#">Recombinant Human Neutrophil gelatinase-associated lipocalin protein(LCN2) (Active)</a>	CSB-AP000461HU	P80188	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>ldcC</b>	<a href="#">Recombinant Escherichia coli Constitutive lysine decarboxylase(ldcC) (Active)</a>	CSB-EP345171ENVc7	P52095	E.coli	E.coli	>85% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>LEP</b>	<a href="#">Recombinant Human Leptin protein(LEP) (Active)</a>	CSB-AP000061HU	P41159	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>LGALS1</b>	<a href="#">Recombinant Human Galectin-1 protein(LGALS1) (Active)</a>	CSB-AP000471HU	P09382	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>LGALS3</b>	<a href="#">Recombinant Human Galectin-3 protein(LGALS3) (Active)</a>	CSB-AP000481HU	P17931	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>LGALS8</b>	<a href="#">Recombinant Human Galectin-8(LGALS8) (Active)</a>	CSB-EP012894HU	O00214	Human	E.coli	>90% (SDS-PAGE)	N-terminal GST-tagged





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LIF	<a href="#">Recombinant Human Leukemia inhibitory factor protein(LIF) (Active)</a>	CSB-AP002221HU	P15018	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
LIF	<a href="#">Recombinant Human Leukemia inhibitory factor(LIF) (Active)</a>	CSB-AP004001HU	P15018	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
LTA	<a href="#">Recombinant Human Lymphotoxin-alpha protein(LTA) (Active)</a>	CSB-AP002171HU	P01374	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
LTA	<a href="#">Recombinant Human Lymphotoxin-alpha(LTA) (Active)</a>	CSB-AP004941HU	P01374	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
MANF	<a href="#">Recombinant Human Mesencephalic astrocyte-derived neurotrophic factor protein(MANF) (Active)</a>	CSB-AP002891HU	P55145	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
MDH1	<a href="#">Recombinant Human Malate dehydrogenase, cytoplasmic(MDH1) (Active)</a>	CSB-AP005651HU	P40925	Human	E.coli	>95% (SDS-PAGE)	C-terminal tagged 6xHis-tagged
MDK	<a href="#">Recombinant Human Midkine protein(MDK) (Active)</a>	CSB-AP002911HU	P21741	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
ME2	<a href="#">Recombinant Human NAD-dependent malic enzyme, mitochondrial protein(ME2) (Active)</a>	CSB-AP000101HU	P23368	Human	E.coli	>95% (SDS-PAGE, HPLC)	C-terminal tagged 6xHis-tagged
MET	<a href="#">Recombinant Human Hepatocyte growth factor receptor(MET),partial (Active)</a>	CSB-AP003691HU	P08581	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
MIA	<a href="#">Recombinant Human Melanoma-derived growth regulatory protein(MIA) (Active)</a>	CSB-AP000431HU	Q16674	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
MICA	<a href="#">Recombinant Human MHC class I polypeptide-related sequence A(MICA),partial (Active)</a>	CSB-AP005551HU	Q29983	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
MSLN	<a href="#">Recombinant Human Mesothelin(MSLN),partial (Active)</a>	CSB-MP015044HUc9	Q13421	Human	Mammalian cell	>92% (SDS-PAGE)	N-terminal FC-tagged
MUSK	<a href="#">Recombinant Human Muscle, skeletal receptor tyrosine-protein kinase(MUSK),partial (Active)</a>	CSB-CF015241HU	O15146	Human	in vitro E.coli expression system	>90% (SDS-PAGE)	N-terminal tagged 6xHis-tagged
N/A	<a href="#">Recombinant Poecilobdella viridis Hirudin (Active)</a>	CSB-AP000241PNX	P84590	Poecilobdella viridis	Yeast	>96% (SDS-PAGE, HPLC)	Tag-Free
NECTIN2	<a href="#">Recombinant Human Nectin-2(NECTIN2),partial (Active)</a>	CSB-AP005081HU	Q92692	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal tagged 6xHis-tagged



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NECTIN4	<a href="#">Recombinant Human Nectin-4(NECTIN4),partial (Active)</a>	CSB-AP005571HU	Q96NY8	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
NGF	<a href="#">Recombinant Human Beta-nerve growth factor(NGF) (Active)</a>	CSB-AP003771HU	P01138	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
NGF	<a href="#">Recombinant Human Beta-nerve growth factor(NGF),partial (Active)</a>	CSB-AP003951HU	P01138	Human	Mammalian cell	>95% (SDS-PAGE)	Tag-Free
Ngf	<a href="#">Recombinant Mouse Beta-nerve growth factor(Ngf),partial (Active)</a>	CSB-AP004081MO	P01139	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
Ngf	<a href="#">Recombinant Mouse Beta-nerve growth factor(Ngf) (Active)</a>	CSB-AP004101MO	P01139	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
NOG	<a href="#">Recombinant Human Noggin protein(NOG) (Active)</a>	CSB-AP003011HU	Q13253	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
NOV	<a href="#">Recombinant Human Protein NOV homolog protein(NOV) (Active)</a>	CSB-AP002511HU	P48745	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
NRG1	<a href="#">Recombinant Human Fractalkine protein(CX3CL1) (Active)</a>	CSB-AP000801HU	P78423	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
NRG1	<a href="#">Recombinant Human Pro-neuregulin-1, membrane-bound isoform protein(NRG1) (Active)</a>	CSB-AP002851HU	Q02297	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
NRG1	<a href="#">Recombinant Human Pro-neuregulin-1, membrane-bound isoform protein(NRG1),partial (Active)</a>	CSB-AP002861HU	Q02297	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
NRG1	<a href="#">Recombinant Human Pro-neuregulin-1, membrane-bound isoform protein(NRG1) (Active)</a>	CSB-AP002921HU	Q02297	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
NRG1	<a href="#">Recombinant Human Pro-neuregulin-1, membrane-bound isoform(NRG1),partial (Active)</a>	CSB-AP005731HU	Q02297	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
NRN1	<a href="#">Recombinant Human Neuritin protein(NRN1) (Active)</a>	CSB-AP002941HU	Q9NPD7	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
NT5E	<a href="#">Recombinant Human 5'-nucleotidase(NT5E),partial (Active)</a>	CSB-AP005071HU	P21589	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal 6xHis-tagged



Target	Product Name	Code	Uniprot ID	Species	Source	Purity	Tag Info
Nt5e	<a href="#">Recombinant Mouse 5'-nucleotidase(Nt5e),partial (Active)</a>	CSB-AP005101MO	Q61503	Mouse	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
NTF3	<a href="#">Recombinant Human Neurotrophin-3(NTF3) (Active)</a>	CSB-AP003801HU	P20783	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
NTF4	<a href="#">Recombinant Human Neurotrophin-4 protein(NTF4) (Active)</a>	CSB-AP002831HU	P34130	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
NTMT1	<a href="#">Recombinant Human N-terminal Xaa-Pro-Lys N-methyltransferase 1(NTMT1) (Active)</a>	CSB-EP880111HU1	Q9BV86	Human	E.coli	>85% (SDS-PAGE)	N-terminal GST-tagged
OMA1	<a href="#">Recombinant Human Metalloendopeptidase OMA1, mitochondrial(OMA1) (Active)</a>	CSB-CF856923HU	Q96E52	Human	in vitro E.coli expression system	>90% (SDS-PAGE)	N-terminal 6xHis-SUMO-tagged
ORF	<a href="#">Recombinant Human herpesvirus 8 type P protein(VMI2) (Active)</a>	CSB-AP001611HKE	Q98157	Human herpesvirus 8 type P	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
OSM	<a href="#">Recombinant Human Oncostatin-M protein(OSM) (Active)</a>	CSB-AP002231HU	P13725	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
OSM	<a href="#">Recombinant Human Oncostatin-M protein(OSM) (Active)</a>	CSB-AP002241HU	P13725	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
OSM	<a href="#">Recombinant Human Oncostatin-M protein(OSM) (Active)</a>	CSB-AP002251HU	P13725	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
P43026	<a href="#">Recombinant Human Growth/differentiation factor 5(GDF5)</a>	CSB-AP005981HU	P43026	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
P4HB	<a href="#">Recombinant Human Protein disulfide-isomerase protein(P4HB) (Active)</a>	CSB-AP000091HU	P07237	Human	E.coli	>95% (SDS-PAGE, HPLC)	N-terminal 6xHis-tagged
PCSK9	<a href="#">Recombinant Human Proprotein convertase subtilisin/kexin type 9(PCSK9) (Active)</a>	CSB-AP005741HU	Q8NBP7	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal Avi-tagged
PDGFA	<a href="#">Recombinant Human Platelet-derived growth factor subunit A(PDGFA) (Active)</a>	CSB-AP003921HU	P04085	Human	E.coli	>90% (SDS-PAGE)	N-terminal 6xHis-tagged



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<b>PDGFA</b>	<a href="#">Recombinant Human Platelet-derived growth factor subunit A(PDGFA) (Active)</a>	CSB-AP003941HU	P04085	Human	E.coli	>90% (SDS-PAGE)	Tag-Free
<b>PDGFB</b>	<a href="#">Recombinant Human Platelet-derived growth factor subunit B protein(PDGFB) (Active)</a>	CSB-AP002631HU	P01127	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>PDGFB</b>	<a href="#">Recombinant Human Platelet-derived growth factor subunit B(PDGFB) (Active)</a>	CSB-AP003821HU	P01127	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>Pdgfb</b>	<a href="#">Recombinant Mouse Platelet-derived growth factor subunit B(Pdgfb) (Active)</a>	CSB-AP004141MO	P31240	Mouse	E.coli	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>PDGFB</b>	<a href="#">Recombinant Human Platelet-derived Growth Factor-BB(PDGFB),partial (Active) (GMP)</a>	CSB-AP005941HU	P01127	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>PEX19</b>	<a href="#">Recombinant Human Peroxisomal biogenesis factor 19(PEX19) (Active)</a>	CSB-EP017802HU	P40855	Human	E.coli	>90% (SDS-PAGE)	N-terminal GST-tagged
<b>Pf4</b>	<a href="#">Recombinant Mouse Platelet factor 4 protein(Pf4) (Active)</a>	CSB-AP001101MO	Q9Z126	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>PGF</b>	<a href="#">Recombinant Human Placenta growth factor protein(PGF) (Active)</a>	CSB-AP002731HU	P49763	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>PLG</b>	<a href="#">Recombinant Human Plasminogen protein(PLG) (Active)</a>	CSB-AP002261HU	P00747	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>Ppbp</b>	<a href="#">Recombinant Mouse Thrombopoietin protein(Thpo) (Active)</a>	CSB-AP003451MO	P40226	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>Ppbp</b>	<a href="#">Recombinant Rat CXC chemokine RTCK1 protein(Ppbp) (Active)</a>	CSB-AP001441RA	Q99ME0	Rat	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>PPBP</b>	<a href="#">Recombinant Human Platelet basic protein(PPBP),partial (Active)</a>	CSB-AP003511HU	P02775	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>Prl</b>	<a href="#">Recombinant Mouse Prolactin protein(Prl) (Active)</a>	CSB-AP000071MO	P06879	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free



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<b>Prl</b>	<a href="#">Recombinant Rat Prolactin protein(Prl) (Active)</a>	CSB-AP000081RA	P01237	Rat	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>PROK1</b>	<a href="#">Recombinant Human Prokinectin-1 protein(PROK1) (Active)</a>	CSB-AP002671HU	P58294	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>PSPN</b>	<a href="#">Recombinant Human Persephin protein(PSPN) (Active)</a>	CSB-AP002951HU	O60542	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>PTH</b>	<a href="#">Recombinant Human Parathyroid hormone protein(PTH) (Active)</a>	CSB-AP000021HU	P01270	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>PTH</b>	<a href="#">Recombinant Human Parathyroid hormone protein(PTH) (Active)</a>	CSB-AP000031HU	P01270	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>PTH</b>	<a href="#">Recombinant Human Parathyroid hormone protein(PTH),15N Stable Isotope Labeled(Active)</a>	CSB-AP000041HU	P01270	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>PTH</b>	<a href="#">Recombinant Human Parathyroid hormone protein(PTH) (Active)</a>	CSB-AP000051HU	P01270	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>PTH</b>	<a href="#">Recombinant Human Parathyroid hormone(PTH) (Active)</a>	CSB-AP005621HU	P01270	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>PTN</b>	<a href="#">Recombinant Human Pleiotrophin protein(PTN) (Active)</a>	CSB-AP002931HU	P21246	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
<b>Q6KF10</b>	<a href="#">Recombinant Human Growth/differentiation factor 6(GDF6)</a>	CSB-AP005971HU	Q6KF10	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>RGS17</b>	<a href="#">Recombinant Human Regulator of G-protein signaling 17(RGS17) (Active)</a>	CSB-EP019648HU	Q9UGC6	Human	E.coli	>85% (SDS-PAGE)	N-terminal GST-tagged
<b>RSPO1</b>	<a href="#">Recombinant Human R-spondin-1(RSPO1),partial (Active)</a>	CSB-AP005721HU	Q2MKA7	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>SAA1</b>	<a href="#">Recombinant Human Serum amyloid A-1 protein(SAA1) (Active)</a>	CSB-AP000441HU	P0DJ18	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>SAA1</b>	<a href="#">Recombinant Rhesus Macaque Amyloid protein A protein(SAA1) (Active)</a>	CSB-AP001051MOW	P02738	Macaca mulatta	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free



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sak	<a href="#">Recombinant Staphylococcus phage 42D protein(sak) (Active)</a>	CSB-AP000181BDN	P15240	Staphylococcus phage 42D	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Scgb1a1	<a href="#">Recombinant Rat Uteroglobin protein(Scgb1a1) (Active)</a>	CSB-AP000221RA	P17559	Rat	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
SCGB1A1	<a href="#">Recombinant Human Uteroglobin protein(SCGB1A1) (Active)</a>	CSB-AP000451HU	P11684	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
Scgb1a1	<a href="#">Recombinant Mouse Uteroglobin protein(Scgb1a1) (Active)</a>	CSB-AP000561MO	Q06318	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
SDC2	<a href="#">Recombinant Human Syndecan-2(SDC2),partial (Active)</a>	CSB-AP005481HU	P34741	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
SDC4	<a href="#">Recombinant Human Syndecan-4 protein(SDC4) (Active)</a>	CSB-AP000331HU	P31431	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
SERPINB2	<a href="#">Recombinant Human Plasminogen activator inhibitor 2 protein(SERPINB2) (Active)</a>	CSB-AP000151HU	P05120	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
SERPINI1	<a href="#">Recombinant Human Neuroserpin protein(SERPINI1) (Active)</a>	CSB-AP000141HU	Q99574	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
SHH	<a href="#">Recombinant Human Sonic hedgehog protein(SHH) (Active)</a>	CSB-AP000371HU	Q15465	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
Shh	<a href="#">Recombinant Mouse Sonic hedgehog protein(Shh),partial (Active)</a>	CSB-AP000521MO	Q62226	Mouse	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
Shh	<a href="#">Recombinant Mouse Sonic hedgehog protein(Shh),partial (Active)</a>	CSB-AP005791MO	Q62226	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
SINHCAF	<a href="#">Recombinant Human SIN3-HDAC complex-associated factor(SINHCAF) (Active)</a>	CSB-EP882059HUe0	Q9NP50	Human	E.coli	>85% (SDS-PAGE)	N-terminal GST-tagged
SIRPA	<a href="#">Recombinant Human Tyrosine-protein phosphatase non-receptor type substrate 1(SIRPA),partial (Active)</a>	CSB-AP005271HU	P78324	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged



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skg	<a href="#">Recombinant Streptococcus sp Streptokinase G protein(skg) (Active)</a>	CSB-AP000171SNC	P10519	Streptococcus sp.	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
SLC31A1	<a href="#">Recombinant Human High affinity copper uptake protein 1(SLC31A1) (Active)</a>	CSB-CF021575HU	O15431	Human	in vitro E.coli expression system	>90% (SDS-PAGE)	N-terminal 6xHis-SUMO-tagged
SOD1	<a href="#">Recombinant Human Superoxide dismutase [Cu-Zn] protein(SOD1) (Active)</a>	CSB-AP000121HU	P00441	Human	E.coli	>95% (SDS-PAGE, HPLC)	N-terminal 6xHis-tagged
SOD1	<a href="#">Recombinant Human Superoxide dismutase [Cu-Zn] protein(SOD1) (Active)</a>	CSB-AP000131HU	P00441	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
SPARC	<a href="#">Recombinant Human SPARC protein(SPARC) (Active)</a>	CSB-AP000311HU	P09486	Human	E.coli	>95% (SDS-PAGE, HPLC)	N-terminal 6xHis-tagged
SPARC	<a href="#">Recombinant Human SPARC protein(SPARC),partial (Active)</a>	CSB-AP000301HU	P09486	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
TACSTD2	<a href="#">Recombinant Human Tumor-associated calcium signal transducer 2(TACSTD2),partial (Active)</a>	CSB-MP023072HU1	P09758	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal FC-tagged
TFF1	<a href="#">Recombinant Human Trefoil factor 1 protein(TFF1) (Active)</a>	CSB-AP000341HU	P04155	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
TFF2	<a href="#">Recombinant Human Trefoil factor 2 protein(TFF2) (Active)</a>	CSB-AP000351HU	Q03403	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
TFF3	<a href="#">Recombinant Human Trefoil factor 3 protein(TFF3) (Active)</a>	CSB-AP000361HU	Q07654	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
TGFB1	<a href="#">Recombinant Human Transforming growth factor beta-1 proprotein(TGFB1),partial (Active)</a>	CSB-AP003861HU	P01137	Human	Mammalian cell	>95% (SDS-PAGE)	Tag-Free
Tgfb1	<a href="#">Recombinant Mouse Transforming growth factor beta-1(Tgfb1) (Active)</a>	CSB-AP004111MO	P04202	Mouse	Mammalian cell	>95% (SDS-PAGE)	Tag-Free
TGFB2	<a href="#">Recombinant Human Transforming growth factor beta-2 proprotein(TGFB2),partial (Active)</a>	CSB-AP003961HU	P61812	Human	Mammalian cell	>95% (SDS-PAGE)	Tag-Free



Target	Product Name	Code	Uniprot ID	Species	Source	Purity	Tag Info
TGFB3	<a href="#">Recombinant Human Transforming growth factor beta-3(TGFB3),Partial (Active)</a>	CSB-AP004051HU	P10600	Human	Mammalian cell	>95% (SDS-PAGE)	Tag-Free
THPO	<a href="#">Recombinant Human Thrombopoietin(THPO) (Active)</a>	CSB-AP003971HU	P40225	Human	Mammalian cell	>95% (SDS-PAGE)	N-terminal 6xHis-tagged and C-terminal 6xHis-tagged
TIGAR	<a href="#">Recombinant Human Fructose-2,6-bisphosphatase TIGAR protein(TIGAR) (Active)</a>	CSB-AP000111HU	Q9NQ88	Human	E.coli	>96% (SDS-PAGE, HPLC)	C-terminal TAT-tagged
TMSB4X	<a href="#">Recombinant Human Thymosin beta-4 protein(TMSB4X) (Active)</a>	CSB-AP000381HU	P62328	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
TNF	<a href="#">Recombinant Human Tumor necrosis factor protein(TNF),partial (Active)</a>	CSB-AP002141HU	P01375	Human	E.coli	>97% (SDS-PAGE, HPLC)	N-terminal 6xHis-tagged
TNF	<a href="#">Recombinant Human Tumor necrosis factor protein(TNF) (Active)</a>	CSB-AP002151HU	P01375	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
TNF	<a href="#">Recombinant Human Tumor necrosis factor protein(TNF),partial (Active)</a>	CSB-AP002161HU	P01375	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
TNF	<a href="#">Recombinant Rhesus Macaque Tumor necrosis factor protein(TNF) (Active),partial</a>	CSB-AP003221MOW	P48094	Macaca mulatta	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
Tnf	<a href="#">Recombinant Mouse Tumor necrosis factor protein(Tnf) (Active)</a>	CSB-AP003471MO	P06804	Mouse	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
TNF	<a href="#">Recombinant Human Tumor necrosis factor(TNF),partial (Active)</a>	CSB-AP004861HU	P01375	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
TNF	<a href="#">Recombinant Human Tumor necrosis factor(TNF),partial (Active)</a>	CSB-AP004871HU	P01375	Human	E.coli	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
TNF	<a href="#">Recombinant Human Tumor necrosis factor(TNF),partial (Active)</a>	CSB-AP004881HU	P01375	Human	E.coli	>95% (SDS-PAGE)	N-terminal 6xHis-tagged
Tnf	<a href="#">Recombinant Mouse Tumor necrosis factor(Tnf),partial (Active)</a>	CSB-AP005031MO	P06804	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free





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TNF	<a href="#">Recombinant Rabbit Tumor necrosis factor(TNF),partial (Active)</a>	CSB-AP005051RB	P04924	Rabbit	E.coli	>95% (SDS-PAGE)	Tag-Free
TNF	<a href="#">Recombinant Human Tumor Necrosis Factor-alpha/TNFSF2(TNF),partial (Active) (GMP)</a>	CSB-AP005891HU	P01375	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
TNF	<a href="#">Recombinant Human Tumor necrosis factor(TNF),partial (Active)</a>	CSB-YP023955HU	P01375	Human	Yeast	>90% (SDS-PAGE)	N-terminal 6xHis-tagged
TNF	<a href="#">Recombinant Human Tumor necrosis factor(TNF),partial (Active)</a>	CSB-EP023955HUc7	P01375	Human	E.coli	>85% (SDS-PAGE)	C-terminal 6xHis-tagged
TNFRSF10B	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 10B protein(TNFRSF10B) (Active)</a>	CSB-AP002291HU	O14763	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
TNFRSF10B	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 10B(TNFRSF10B),partial (Active)</a>	CSB-AP004921HU	O14763	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-FC-tagged
TNFRSF10B	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 10B(TNFRSF10B),partial (Active)</a>	CSB-AP004931HU	O14763	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
Tnfrsf10b	<a href="#">Recombinant Mouse Tumor necrosis factor receptor superfamily member 10B(Tnfrsf10b),partial (Active)</a>	CSB-AP005041MO	Q9QZM4	Mouse	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
TNFRSF10C	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 10C(TNFRSF10C),partial (Active)</a>	CSB-AP004961HU	O14798	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
TNFRSF10C	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 10C(TNFRSF10C),partial (Active)</a>	CSB-AP004981HU	O14798	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-FC-tagged
TNFRSF11A	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 11A protein(TNFRSF11A) (Active)</a>	CSB-AP002321HU	Q9Y6Q6	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
TNFRSF11B	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 11B protein(TNFRSF11B) (Active)</a>	CSB-AP002991HU	O00300	Human	Yeast	>95% (SDS-PAGE, HPLC)	C-terminal FC-tagged
TNFRSF11B	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 11B protein(TNFRSF11B) (Active)</a>	CSB-AP003001HU	O00300	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free



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<b>TNFRSF11B</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 11B(TNFRSF11B) (Active)</a>	CSB-AP004951HU	O00300	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>TNFRSF12A</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 12A protein(TNFRSF12A) (Active)</a>	CSB-AP001931HU	Q9NP84	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>TNFRSF13B</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 13B protein(TNFRSF13B) (Active)</a>	CSB-AP002301HU	O14836	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>TNFRSF13C</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 13C protein(TNFRSF13C) (Active)</a>	CSB-AP002181HU	Q96RJ3	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>Tnfrsf14</b>	<a href="#">Recombinant Human VEGF coregulated chemokine 1 protein(CXCL17) (Active)</a>	CSB-AP000781HU	Q6UXB2	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
<b>Tnfrsf14</b>	<a href="#">Recombinant Mouse Tumor necrosis factor receptor superfamily member 14(Tnfrsf14),partial (Active)</a>	CSB-AP005311MO	Q80WM9	Mouse	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
<b>TNFRSF17</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 17 protein(TNFRSF17),partial (Active)</a>	CSB-AP002271HU	Q02223	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>TNFRSF17</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 17(TNFRSF17),partial (Active)</a>	CSB-MP023974HU1	Q02223	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal FC-tagged
<b>TNFRSF1A</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 1A protein(TNFRSF1A) (Active)</a>	CSB-AP002361HU	P19438	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>TNFRSF1A</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 1A(TNFRSF1A),partial (Active)</a>	CSB-AP004971HU	P19438	Human	E.coli	>95% (SDS-PAGE)	N-terminal 6xHis-tagged
<b>TNFRSF1B</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 1B protein(TNFRSF1B) (Active)</a>	CSB-AP002371HU	P20333	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>TNFRSF1B</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 1B(TNFRSF1B),partial (Active)</a>	CSB-AP004891HU	P20333	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>TNFRSF4</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 4(TNFRSF4),partial (Active)</a>	CSB-AP005241HU	P43489	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged



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<b>TNFRSF4</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 4(TNFRSF4),partial (Active)</a>	CSB-AP005251HU	P43489	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal FC-tagged
<b>Tnfrsf4</b>	<a href="#">Recombinant Mouse Tumor necrosis factor receptor superfamily member 4(Tnfrsf4),partial (Active)</a>	CSB-AP005321MO	P47741	Mouse	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
<b>Tnfrsf4</b>	<a href="#">Recombinant Mouse Tumor necrosis factor receptor superfamily member 4(Tnfrsf4),partial (Active)</a>	CSB-AP005331MO	P47741	Mouse	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>TNFRSF9</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 9 protein(TNFRSF9) (Active)</a>	CSB-AP001951HU	Q07011	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>TNFRSF9</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 9(TNFRSF9),partial (Active)</a>	CSB-AP005131HU	Q07011	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-FC-tagged
<b>TNFRSF9</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 9(TNFRSF9),partial (Active)</a>	CSB-AP005141HU	Q07011	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>TNFRSF9</b>	<a href="#">Recombinant Human Tumor necrosis factor receptor superfamily member 9(TNFRSF9),partial (Active)</a>	CSB-AP005151HU	Q07011	Human	Mammalian cell	>95% (SDS-PAGE)	C-terminal FC-tagged
<b>TNFSF10</b>	<a href="#">Recombinant Human Stromal cell-derived factor 1 protein(CXCL12) (Active)</a>	CSB-AP000751HU	P48061	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>TNFSF10</b>	<a href="#">Recombinant Human Tumor necrosis factor ligand superfamily member 10(TNFSF10),partial (Active)</a>	CSB-AP004901HU	P50591	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>TNFSF10</b>	<a href="#">Recombinant Human Tumor necrosis factor ligand superfamily member(TNFSF10),partial (Active)</a>	CSB-AP004911HU	Q6IBA9	Human	E.coli	>95% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>TNFSF11</b>	<a href="#">Recombinant Human Tumor necrosis factor ligand superfamily member 11(TNFSF11),partial (Active)</a>	CSB-AP004851HU	O14788	Human	E.coli	>90% (SDS-PAGE)	N-terminal 6xHis-tagged
<b>Tnfsf11</b>	<a href="#">Recombinant Mouse Tumor necrosis factor ligand superfamily member 11(Tnfsf11),partial (Active)</a>	CSB-AP005011MO	O35235	Mouse	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>Tnfsf11</b>	<a href="#">Recombinant Mouse Tumor necrosis factor ligand superfamily member 11(Tnfsf11),partial (Active)</a>	CSB-AP005021MO	O35235	Mouse	Mammalian cell	>95% (SDS-PAGE)	N-terminal 6xHis-tagged



Target	Product Name	Code	Uniprot ID	Species	Source	Purity	Tag Info
<b>TNFSF13B</b>	<a href="#">Recombinant Human Tumor necrosis factor ligand superfamily member 13B protein(TNFSF13B) (Active)</a>	CSB-AP002191HU	Q9Y275	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>TNFSF15</b>	<a href="#">Recombinant Human Stromal cell-derived factor 1 protein(CXCL12) (Active)</a>	CSB-AP000761HU	P48061	Human	E.coli	>96% (SDS-PAGE, HPLC)	Tag-Free
<b>TNFSF15</b>	<a href="#">Recombinant Human Tumor necrosis factor ligand superfamily member 15 protein(TNFSF15) (Active)</a>	CSB-AP002341HU	O95150	Human	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
<b>TNFSF15</b>	<a href="#">Recombinant Human Tumor necrosis factor ligand superfamily member 15(TNFSF15) (Active)</a>	CSB-AP004991HU	O95150	Human	E.coli	>95% (SDS-PAGE)	Tag-Free
<b>TNFSF18</b>	<a href="#">Recombinant Human Tumor necrosis factor ligand superfamily member 18 protein(TNFSF18) (Active)</a>	CSB-AP002351HU	Q9UNG2	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>TNFSF4</b>	<a href="#">Recombinant Human Tumor necrosis factor ligand superfamily member 4(TNFSF4),partial (Active)</a>	CSB-AP005261HU	P23510	Human	Mammalian cell	>95% (SDS-PAGE)	N-terminal 6xHis-tagged
<b>TNFSF9</b>	<a href="#">Recombinant Human Tumor necrosis factor ligand superfamily member 9 protein(TNFSF9) (Active)</a>	CSB-AP001961HU	P41273	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
<b>TSLP</b>	<a href="#">Recombinant Human Thymic stromal lymphopoietin protein(TSLP) (Active)</a>	CSB-AP002121HU	Q969D9	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free
<b>TXN</b>	<a href="#">Recombinant Human Thioredoxin(TXN) (Active)</a>	CSB-AP005541HU	P10599	Human	E.coli	>95% (SDS-PAGE)	N-terminal 6xHis-tagged
<b>UBAC1</b>	<a href="#">Recombinant Human Ubiquitin-associated domain-containing protein 1(UBAC1) (Active)</a>	CSB-EP887116HU	Q9BSL1	Human	E.coli	>85% (SDS-PAGE)	N-terminal GST-tagged
<b>ULBP2</b>	<a href="#">Recombinant Human UL16-binding protein 2(ULBP2),partial (Active)</a>	CSB-AP005521HU	Q9BZM5	Human	Mammalian cell	>90% (SDS-PAGE)	C-terminal FC-tagged
<b>VAPB</b>	<a href="#">Recombinant Human Vesicle-associated membrane protein-associated protein B/C(VAPB),partial (Active)</a>	CSB-AP005491HU	O95292	Human	E.coli	>90% (SDS-PAGE)	C-terminal 6xHis-tagged
<b>Vegfa</b>	<a href="#">Recombinant Human C-X-C motif chemokine 6 protein(CXCL6) (Active)</a>	CSB-AP000691HU	P80162	Human	E.coli	>98% (SDS-PAGE, HPLC)	Tag-Free



Target	Product Name	Code	Uniprot ID	Species	Source	Purity	Tag Info
VEGFA	<a href="#">Recombinant Human Vascular endothelial growth factor A protein(VEGFA) (Active)</a>	CSB-AP002601HU	P15692	Human	E.coli	>95% (SDS-PAGE, HPLC)	Tag-Free
VEGFA	<a href="#">Recombinant Human Vascular endothelial growth factor A protein(VEGFA) (Active)</a>	CSB-AP002591HU	P15692	Human	Yeast	>97% (SDS-PAGE, HPLC)	Tag-Free
Vegfa	<a href="#">Recombinant Mouse Vascular endothelial growth factor A(Vegfa),partial (Active)</a>	CSB-AP004161MO	Q00731	Mouse	Yeast	>95% (SDS-PAGE)	Tag-Free
Xcl1	<a href="#">Recombinant Mouse Lymphotactin protein(Xcl1) (Active)</a>	CSB-AP001201MO	P47993	Mouse	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
Xcl1	<a href="#">Recombinant Rat Lymphotactin protein(Xcl1) (Active)</a>	CSB-AP001501RA	P51672	Rat	E.coli	>97% (SDS-PAGE, HPLC)	Tag-Free
ycbX	<a href="#">Recombinant Escherichia coli Uncharacterized protein YcbX(ycbX) (Active)</a>	CSB-EP301162ENV	P75863	E.coli	E.coli	>85% (SDS-PAGE)	N-terminal GST-tagged
ytfE	<a href="#">Recombinant Escherichia coli Iron-sulfur cluster repair protein ytfE (ytfE) (Active)</a>	CSB-EP303998ENV	P69506	E.coli	E.coli	>85% (SDS-PAGE)	N-terminal GST-tagged
yuaB	<a href="#">Recombinant Bacillus subtilis Uncharacterized protein YuaB(yuaB) (Active)</a>	CSB-CF300296BRJ	P71014	Bacillus subtilis	in vitro E.coli expression system	>90% (SDS-PAGE)	N-terminal 6xHis-SUMO-tagged