

Recombinant Human TNFSF8 Protein, C-His-tagged

Cat. No. TNFSF8-189H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human TNFSF8 Protein with C-His tag was expressed in E. coli.
Species	Human
Source	E.coli
Description	Cytokine that binds to TNFRSF8/CD30. Induces proliferation of T-cells.
Molecular Mass	~19 kDa
AA Sequence	QRTDSIPNSPDNVPLKGGNCSEDLLCILKRAPFKKSWAYLQVAKHLNKTKLSWNKD GILHGVRYQDGNLVIQFPGLYFIICQLQFLVQCPNNSVDLKELELINKHIKKQALVTVC ESGMQTKHVYQNLSSQFLLDYLQVNTTISVNVDTFQYIDTSTFPLENVLSIFLYSNSD
Purity	Transferred into competent cells and the supernatant was purified by NI column affinity chromatography and the purity is > 85% (by SDS-PAGE).
Notes	For research use only, not for use in diagnostic procedure.
Storage	Store at 4 centigrade short term. Aliquot and store at -20 centigrade long term. Avoid freeze-thaw cycles.
Concentration	≥0.5 mg/mL
Storage Buffer	PBS, 4M Urea, pH7.4

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GENE INFORMATION

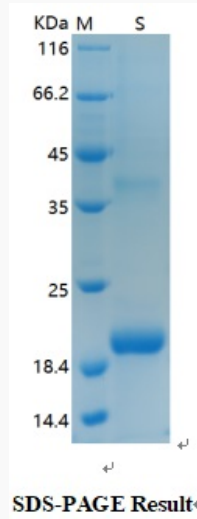
Gene Name	TNFSF8 tumor necrosis factor (ligand) superfamily, member 8 [Homo sapiens (human)]
Official Symbol	TNFSF8
Synonyms	TNFSF8; tumor necrosis factor (ligand) superfamily, member 8; CD30LG; tumor necrosis factor ligand superfamily member 8; CD153; CD30-L; CD30 ligand; CD153 antigen; CD30 antigen ligand; CD30L; MGC138144;
Gene ID	944
mRNA Refseq	NM_001244
Protein Refseq	NP_001235
MIM	603875
UniProt ID	P32971


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SDS-PAGE



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