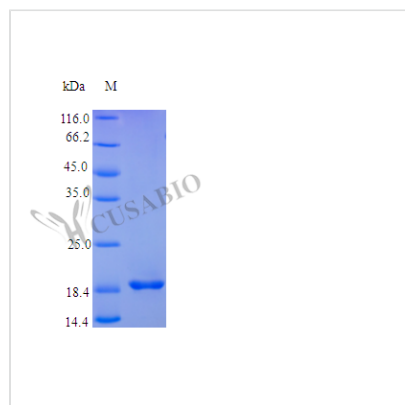




Recombinant Human Tumor necrosis factor ligand superfamily member 15 protein (TNFSF15), partial (Active)

Product Code	CSB-AP002341HU
Abbreviation	Recombinant Human TNFSF15 protein, partial (Active)
Uniprot No.	O95150
Storage Buffer	0.2 μm filtered PBS, pH 7.4, with 0.02% Tween-20 ,lyophilized
Product Type	Tumor Necrosis Factors
Immunogen Species	Homo sapiens (Human)
Biological Activity	Fully biologically active when compared to standard. The ED50 as determined by its ability to induce apoptosis using human TF-1 cells is less than 20 ng/ml, corresponding to a specific activity of >5.0x10 ⁴ IU/mg.
Purity	≥97% as determined by SDS-PAGE.
Sequence	LKGQEFAPSH QQVYAPLRAD GDKPRAHLTV VRQTPTQHFH NQFPALHWEH ELGLAFTKNR MNYTNKFLLI PESGDYFIYS QVTFRGMTSE CSEIRQAGRP NKPDSITVVI TKVTDSYPEP TQLLMGTKSV CEVGSNWFQP IYLGAMFSLQ EGDKLMVNVS DISLVDYTKE DKTFFGAFL
Research Area	Cancer
Source	E.Coli
Target Names	TNFSF15
Expression Region	72-251aa
Tag Info	Tag-Free
Mol. Weight	20.5 kDa
Protein Length	Partial
PubMed ID	9872942; 11923219; 11911831; 14702039; 15164053; 15489334; 9434163; 10597252; 17935696; 21300286

Image





Endotoxin

Less than 1.0 EU/ μ g as determined by LAL method.

Shelf Life

The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself.

Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.