



Recombinant Human Tumor necrosis factor receptor superfamily member 8 (TNFRSF8)

Product Code	CSB-CF023983HU
Storage	Store at -20°C, for extended storage, conserve at -20°C or -80°C.
Uniprot No.	P28908
Product Type	Transmembrane Protein
Immunogen Species	Homo sapiens (Human)
Sequence	<p>FPQDRPFEDTCHGNPSHYDDKAVRRCCYRCPMGLFPTQQCPQRPTDCRKQ CEPDYYLDEADRCTACVTCSRDDLVEKTPCAWNSSRVCECRPGMFCSTSAV NSCARCFFHSVCPAGMIVKFPGTAQKNTVCEPASPGVSPACASPENCKEPSS GTIPQAKPTPVSPATSSASTMPVRGGTRLAQEAASKLTRAPDSPSSVGRPSSD PGLSPTQPCPEGSGDCRKQCEPDYYLDEAGRCTACVSCSRDDLVEKTPCAW NSSRTCECRPGMICATSATNSCARCVPYPICAAETVTKPQDMAEKDITFEAPP LGTQPDCNPTPENGEAPASTSPTQSLLVDSQASKTLPIPTSAPVALSSTGKPVV DAGPVLFWVILVLVVVVGSSAFLLCHRRACRKRIRQKLHLCYPVQTSQPKLELV DSRPRSSTQLRSGASVTEPVAEERGLMSQPLMETCHSVGAAYLESPLQDA SPAGGPSSPRDLPEPRVSTEHTNKKIEKIYIMKADTVIVGTVKAELPEGRGLAG PAEPELEEELEADHTPHYPEQETEPPLGSCSDVMLSVEEEGKEDPLPTAASGK</p>
Source	in vitro E.coli expression system
Target Names	TNFRSF8
Protein Names	<p>Recommended name: Tumor necrosis factor receptor superfamily member 8 Alternative name(s): CD30L receptor Ki-1 antigen Lymphocyte activation antigen CD30 CD_antigen= CD30</p>
Expression Region	19-595
Notes	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.
Tag Info	Tag type will be determined during the manufacturing process.
Protein Length	Full Length of Mature Protein
Shelf Life	<p>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.</p>