

Recombinant Human TRAF6 Protein, GST-tagged

Cat. No. TRAF6-3143H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human TRAF6 Protein was expressed in E.coli with GST tag.
Species	Human
Source	E.coli
Description	TRAF6 is a member of the TNF receptor associated factor (TRAF) protein family. TRAF proteins are associated with, and mediate signal transduction from, members of the TNF receptor superfamily. This protein mediates signaling from members of the TNF receptor superfamily as well as the Toll/IL-1 family. Signals from receptors such as CD40, TNFSF11/RANCE and IL-1 have been shown to be mediated by this protein.
Form	Liquid
AA Sequence	ILIREQMPNHYDLDCPTAPIPCTFSTFGCHEKMQRNHLARHLQENTQSHMRMLAQA VHSLSVIPDSGYISEVRNPFQETIHQLEGRLVRQDHQIRELTAKMETQSMYVSELKRTI RTLEDKVAEIEAQQCNGIYWKIGNFGMHLKCQEEKPVVIHSPGFYTGKPGYKLCM RLHLQLPTAQRCANYISLFVHTMQGEYDSHLPWPFQGTIRLTILDQSEAPVRQNHEE IMDAKPELLAFQRPTIPRNPKGFGYVTFMHLEALRQRFTIKDDTLLVRCEVSTRFDM GSLRREGFQPRSTDAGV
Storage	Aliquot and store at -20 centigrade to -80 centigrade for up to 6 months. Avoid freeze thaw cycles.

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Storage Buffer

The purified protein was resolved in 1M PBS (58mM Na₂HPO₄, 17mM NaH₂PO₄, 68mM NaCl, pH8.) added with 100mM GSH and 15% glycerol.

GENE INFORMATION

Gene Name TRAF6 TNF receptor-associated factor 6, E3 ubiquitin protein ligase [Homo sapiens]

Official Symbol TRAF6

Synonyms

TRAF6; TNF receptor-associated factor 6, E3 ubiquitin protein ligase; TNF receptor associated factor 6; TNF receptor-associated factor 6; RNF85; RING finger protein 85; interleukin-1 signal transducer; E3 ubiquitin-protein ligase TRAF6; MGC:3310;

Gene ID 7189

mRNA Refseq NM_004620

Protein Refseq NP_004611

MIM 602355

UniProt ID Q9Y4K3

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