Recombinant Human STRAP, His-tagged

Cat. No. STRAP-31671TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant fragment, corresponding to amino acids 119-350 of Human Unrip with an N terminal His tag; Predicted MWt: 27 kDa;
Species	Human
Source	E.coli
ProteinLength	119-350 a.a.
Description	Serine-threonine kinase receptor-associated protein is an enzyme that in humans is encoded by the STRAP gene.
Conjugation	HIS
Form	Lyophilised:Reconstitute with 54 µl aqua dest.
Storage buffer	Preservative: NoneConstituents: 0.5% Trehalose, 6M Urea, 100mM Sodium phosphate, 10mM Sodium chloride, pH 4.5
Storage	Shipped at 4°C. Upon delivery aliquot and store at -80oC. Avoid freeze / thaw cycles.
Sequences of amino acids	GQDKLLRIYDLNKPEAEPKEISGHTSGIKKALWCSEDKQI LSADDKTVRLWDHATMT EVKSLNFNMSVSSMEYIPEGE ILVITYGRSIAFHSAVSLDPIKSFEAPATINSASLHPE KEFLVAGGEDFKLYKYDYNSGEELESYKGHFGPIHCVR FSPDGELYASGSEDGTLR LWQTVVGKTYGLWKCVLPEEDSGELAKPKIGFPETTEEELEEIASENSDCIFPSAPD

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GENE INFORMATION

Gene Name	STRAP serine/threonine kinase receptor associated protein [Homo sapiens]
Official Symbol	STRAP
Synonyms	STRAP; serine/threonine kinase receptor associated protein; serine-threonine kinase receptor-associated protein; MAWD; pt wd; Unr interacting protein; UNRIP;
Gene ID	11171
mRNA Refseq	NM_007178
Protein Refseq	NP_009109
MIM	605986
Uniprot ID	Q9Y3F4
Chromosome Location	12p13.1
Pathway	RNA transport, organism-specific biosystem; RNA transport, conserved biosystem; Survival motor neuron (SMN) complex, organism-specific biosystem; TGF-beta Receptor Signaling Pathway, organism-specific biosystem; TGF-beta receptor signaling, organism-specific biosystem;
Function	protein binding; receptor binding;

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