

Elongin B Recombinant Protein | ELOB recombinant protein

Elongin-B Human Recombinant

CATALOG #
AAA38657

HOST
E Coli

PRODUCT SYNONYMS

Elongin B; Elongin-B Human Recombinant; ELOB; SIII; Transcription elongation factor B polypeptide 2; RNA polymerase II transcription factor SIII subunit B; SIII p18; Elongin 18 kDa subunit; TCEB2; ELOB recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Purity/Purification	Greater than 95.0% as determined by SDS-PAGE.
Form/Format	Sterile Filtered colorless solution. The protein (1mg/ml) contains 20mM Tris-HCl pH-8, 1mM DTT, 0.1mM PMSF, and 20% glycerol.
Sequence	MDVFLMIRRH KTTIFTDAKE SSTVFELKRI VEGILKRPPD EQRLYKDDQL LDDGKTLGEC GFTSQTPARQ APATVGLAFR ADDTFEALCI EPFSSPELP DVMKPQDSGS SANEQAVQ
Sequence Length	118
Preparation and Storage	Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for ELOB recombinant protein	ELOB Human Recombinant produced in E.col is a single, non-glycosylated polypeptide chain of 118 amino acids having a molecular mass of 13.1 kDa. The recombinant Human ELOB is purified by proprietary chromatographic techniques
Product Categories/Family for ELOB recombinant protein	Recombinant & Natural Proteins ; Recombinant Proteins ; Transcription Elongation Factor

NCBI AND UNIPROT INFORMATION

NCBI GenBank Nucleotide #	NM_007108.3
UniProt Accession #	Q15370; B7WPD3

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/elongin-b-recombinant-protein-e-coli/38657>