

## Recombinant Human EIF3L protein, His-tagged

Cat. No. EIF3L-258H Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human EIF3L fused with His tag at N-terminal was expressed in E. coli.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>Description</b>	EIF3L played an important role in many functions.
<b>Form</b>	50mM Tris, 8M Urea, pH8.0.
<b>Molecular Mass</b>	66.5 kDa
<b>Purity</b>	> 80% as determined by SDS-PAGE and Coomassie blue staining
<b>Concentration</b>	>50 ug/mL as determined by microplate BCA method

### GENE INFORMATION

<b>Gene Name</b>	EIF3L eukaryotic translation initiation factor 3, subunit L [ Homo sapiens ]
<b>Official Symbol</b>	EIF3L
<b>Synonyms</b>	EIF3L; eukaryotic translation initiation factor 3, subunit L; EIF3EIP, EIF3S6IP, eukaryotic translation initiation factor 3, subunit 6 interacting protein , eukaryotic translation initiation factor 3, subunit E interacting protein; eukaryotic translation

 Tel: 1-631-559-9269 1-516-512-3133

 Email: [info@creative-biomart.com](mailto:info@creative-biomart.com)  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

initiation factor 3 subunit L; EIF3S11; HSPC021; HSPC025; eIEF associated protein HSPC021; eukaryotic translation initiation factor 3 subunit 6-interacting protein; eukaryotic translation initiation factor 3 subunit E-interacting protein; EIF3EIP; MSTP005; EIF3S6IP;

**Gene ID** [51386](#)

**mRNA Refseq** [NM\\_016091](#)

**Protein Refseq** [NP\\_057175](#)

**MIM**

**UniProt ID** [Q9Y262](#)

**Chromosome  
Location** 22q

**Function** protein binding; contributes\_to translation initiation factor activity; contributes\_to translation initiation factor activity;

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