

Recombinant Human EIF3F Protein, His-tagged

Cat. No. EIF3F-274H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human EIF3F protein (380aa), fused to His-tag at N-terminus, was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	1-357 aa
Description	Ubiquitous expression in ovary (RPKM 140.6), lymph node (RPKM 83.6) and 25 other tissues.
Form	Liquid
Molecular Mass	40 kDa
AA Sequence	MGSSHHHHHHSSGLVPRGSHMGSMATPAVPVSAPPATPTPVPAAAPASVPAPTPA PAAAPVPAAAPASSSDPAAAAAATAAPGQTPASAQAPAQTPAPALPGPALPGPFPG GRVRLHPVILASIVDSYERRNEGAARVIGTLLGTVDKHSVEVTNCFSPHNESEDE VAVDMEFAKNMYELHKKVSPNELILGWYATGHDITEHSVLIHEYYSREAPNPIHLTVD TSLQNGRMSIKAYVSTLMGVPGRTMGVMFTPLTVKYAYYDTERIGVDLIMKTCFSPN RVIGLSSDLQQVGGASARIQDALSTVLQYAEDVLSGKVSADNTVGRFLMSLVNQVP KIVPDDFETMLNSNINDLLMVTYLANLTQSQIALNEKLVNL
Purity	> 90% by SDS-PAGE

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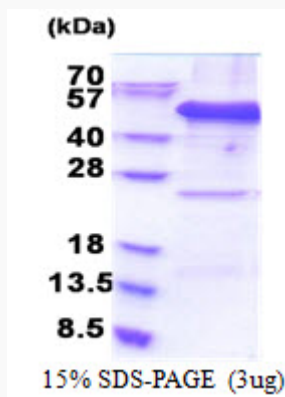
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Applications	SDS-PAGE, Denatured
Storage	Can be stored at +2 to +8 centigrade for 1 week. For long term storage, aliquot and store at -20 to -80 centigrade. Avoid repeated freezing and thawing cycles.
Concentration	1 mg/mL (determined by Bradford assay)
Storage Buffer	20mM Tris-HCl buffer (pH 8.0) containing 10% glycerol, 0.4M urea
GENE INFORMATION	
Gene Name	EIF3F eukaryotic translation initiation factor 3 subunit F [Homo sapiens (human)]
Official Symbol	EIF3F
Synonyms	EIF3F; eukaryotic translation initiation factor 3 subunit F; MRT67; EIF3S5; eIF3-p47; eukaryotic translation initiation factor 3 subunit F; deubiquitinating enzyme eIF3f; eIF-3-epsilon; eIF3-epsilon; eukaryotic translation initiation factor 3, subunit 5 (epsilon, 47kD); eukaryotic translation initiation factor 3, subunit 5 epsilon, 47kDa; EC 3.4.19.12
Gene ID	8665
mRNA Refseq	NM_003754
Protein Refseq	NP_003745
MIM	603914
UniProt ID	O00303

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SDS-Page

3 μ g by SDS-PAGE under reducing condition and visualized by coomassie blue stain.

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