

Recombinant Human EIF4A3 protein(241-410 aa), C-His-tagged

Cat. No. EIF4A3-2747H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human EIF4A3 protein(P38919)(241-410 aa), fused with C-terminal His tag, was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	241-410 aa
Form	0.15 M Phosphate buffered saline
Storage	Shipped on dry ice. Avoid repeated freeze-thaw cycles. Upon receipt, 2 days when stored at 2 to 8 °C after thawing. Up to 12 months when aliquoted and stored at -20 to -80°C.
Reconstitution	It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.
AA Sequence	VKRDELTLEGIKQFFVAVEREEWKFDLTLCDLYDTLTITQAVIFCNTKRKVDWLTEKMR EANFTVSSMHGDMPPQKERESIMKEFRSGASRVLISTDVWARGLDVPQVSLIINYDLP NNRELYIHRIGRSGRYGRKGVAINFVKNDDIRILRDIEQYYSTQIDEMPMNVADL

GENE INFORMATION

Gene Name	EIF4A3 eukaryotic translation initiation factor 4A3 [Homo sapiens]
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Official Symbol	EIF4A3
Synonyms	EIF4A3; eukaryotic translation initiation factor 4A3; DDX48, DEAD (Asp Glu Ala Asp) box polypeptide 48 , eukaryotic translation initiation factor 4A, isoform 3; eukaryotic initiation factor 4A-III; EIF4AIII; KIAA0111; NMP 265; hNMP 265; eIF4A-III; eIF-4A-III; DEAD box protein 48; nuclear matrix protein 265; ATP-dependent RNA helicase DDX48; ATP-dependent RNA helicase eIF4A-3; DEAD (Asp-Glu-Ala-Asp) box polypeptide 48; eukaryotic initiation factor 4A-like NUK-34; eukaryotic translation initiation factor 4A, isoform 3; DDX48; NUK34; NMP265; eIF4AIII; MGC10862; DKFZp686O16189;
Gene ID	9775
mRNA Refseq	NM_014740
Protein Refseq	NP_055555
MIM	608546
UniProt ID	P38919