

Recombinant Mouse Dhx9, His-tagged

Cat. No. Dhx9-3749M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	ATP-dependent RNA helicase A (Dhx9), partial
Species	Mouse
Source	E.Coli/Yeast
ProteinLength	1383
Form	This item requires custom production and lead time is between 5-9 weeks. We can custom produce according to your specifications.
Purity	>90%
Notes	Small volumes of Dhx9 recombinant protein may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container's cap. Certain products may require to ship with dry ice.
Storage	Store at -20 degree C. For extended storage, store at -20 or -80 degree C.
Storage Buffer	PBS pH 7.4, 50% glycerol
Warning	This product is for research use only. Not for use in diagnostic or therapeutic procedures.

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GENE INFORMATION

Gene Name	Dhx9 DEAH (Asp-Glu-Ala-His) box polypeptide 9 [<i>Mus musculus</i>]
Official Symbol	Dhx9
Synonyms	DHX9; DEAH (Asp-Glu-Ala-His) box polypeptide 9; ATP-dependent RNA helicase A; leukophysin; RNA helicase; DEAH box protein 9; nuclear DNA helicase II; DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 9; DEAD (aspartate-glutamate-alanine-aspartate) box polypeptide 9; D-E-A-D (aspartate-glutamate-alanine-aspartate) box polypeptide 9; RHA; Ddx9; HEL-5; NDHII; mHEL-5; AI326842; MGC90954;
Gene ID	13211
mRNA Refseq	NM_007842
Protein Refseq	NP_031868
Chromosome Location	1 G3; 1 65.37 cM
Pathway	Gene Expression, organism-specific biosystem; PluriNetWork, organism-specific biosystem; Processing of Capped Intron-Containing Pre-mRNA, organism-specific biosystem; mRNA Splicing, organism-specific biosystem; mRNA Splicing - Major Pathway, organism-spec
Function	ATP binding; ATP-dependent helicase activity; DNA binding; RNA binding; RNA polymerase II transcription factor binding; double-stranded RNA binding; helicase activity; hydrolase activity; nucleic acid binding; nucleotide binding; protein binding;

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