

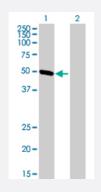
#### MaxPab®

## DHX30 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00022907-B01P

Size 50 ug

## Applications



### Western Blot (Transfected lysate)

Western Blot analysis of DHX30 expression in transfected 293T cell line (<u>H00022907-T01</u>) by DHX30 MaxPab polyclonal antibody.

Lane 1: DHX30 transfected lysate(55.11 KDa). Lane 2: Non-transfected lysate.

Specification	
Product Description	Mouse polyclonal antibody raised against a full-length human DHX30 protein.
Immunogen	DHX30 (AAH14237.1, 1 a.a. ~ 501 a.a) full-length human protein.
Sequence	MHESKYLILPVHSNIPMMDQKAIFQQPPVGVRKIVLATNIAETSITINDIVHVVDSGLHKEERYDLKTK VSCLETVWVSRANVIQRRGRAGRCQSGFAYHLFPRSRLEKMVPFQVPEILRTPLENLVLQAKIHM PEKTAVEFLSKAVDSPNIKAVDEAVILLQEIGVLDQREYLTTLGQRLAHISTDPRLAKAIVLAAIFRCL HPLLVVVSCLTRDPFSSSLQNRAEVDKVKALLSHDSGSDHLAFVRAVAGWEEVLRWQDRSSRE NYLEENLLYAPSLRFIHGLIKQFSENIYEAFLVGKPSDCTLASAQCNEYSEEEELVKGVLMAGLYPN LIQVRQGKVTRQGKFKPNSVTYRTKSGNILLHKSTINREATRLRSRWLTYFMAVKSNGSVFVRDSS QVHPLAVLLLTDGDVHIRDDGRRATISLSDSDLLRLEGDSRTVWLLKELRRALGRMVERSLRSEL AALPPSVQEEHGQLLALLAELLRGPCGSFDVRKTADD
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (98); Rat (98)
Quality Control Testing	Antibody reactive against mammalian transfected lysate.

# 😵 Abnova

## **Product Information**

Storage Buffer

In 1x PBS, pH 7.4

**Storage Instruction** Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

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Protocol Download

## Gene Info — DHX30

Entrez GenelD	22907
GeneBank Accession#	<u>BC014237</u>
Protein Accession#	<u>AAH14237.1</u>
Gene Name	DHX30
Gene Alias	DDX30, FLJ11214, KIAA0890, Ret-CoR
Gene Description	DEAH (Asp-Glu-Ala-His) box polypeptide 30
Gene Ontology	Hyperlink
Gene Summary	DEAD box proteins, characterized by the conserved motif Asp-Glu-Ala-Asp (DEAD), are putative RNA helicases. They are implicated in a number of cellular processes involving alteration of RNA secondary structure such as translation initiation, nuclear and mitochondrial splicing, and ribosom e and spliceosome assembly. Based on their distribution patterns, some members of this DEAD box protein family are believed to be involved in embryogenesis, spermatogenesis, and cellular gr owth and division. This gene encodes a member of this family. The encoded protein has 97% seq uence identity with the mouse HELG protein. Alternatively spliced transcript variants encoding dist inct isoforms have been found for this gene. [provided by RefSeq
Other Designations	DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 30 retina co-repressor



**Product Information** 

• Tobacco Use Disorder