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anti-DHX38 antibody (AA 1150-1200)



Overview

0.101.11011	
Quantity:	25 μg
Target:	DHX38
Binding Specificity:	AA 1150-1200
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This DHX38 antibody is un-conjugated
Application:	Immunohistochemistry (IHC)
Product Details	
Purpose:	Rabbit anti-DHX38 IHC Antibody, Affinity Purified
Immunogen:	Between AA 1150 and 1200
Isotype:	IgG
Predicted Reactivity:	Mouse,Rat,Bovine,Dog,Horse,Pig,Panda,Orangutan,Monkey,Gorilla,Chimpanzee,Northern white-cheeked gibbon,Chinese hamster,Naked mole rat,Thirteen-lined ground squirrel,African elephant,White-tufted-ear marmoset,Crab-eating macaque
Purification:	Affinity Purified
Target Details	
Target:	DHX38

Target Details

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Alternative Name:	DHX38 (DHX38 Products)	
Background:	Background: DHX38 is a member of the DEAH box family of proteins that possesses several	
	conserved motifs which include the highly conserved DEAH (Asp-Glu-Ala-His) amino acid	
	sequence motif. The major activity of DEAH box proteins is to function as ATP-dependent RNA	
	helicases. RNA helicases play an important role in all aspects of RNA metabolism and function	
	which include pre-mRNA splicing, RNA synthesis, RNA degradation, RNA export, RNA	
	translation, RNA secondary structure formation, ribosome biogenesis, and the assembly of RNP	
	complexes. DHX38 is the human ortholog of the yeast Prp16 protein. DHX38 has been shown	
	to be required for catalytic step II of pre-mRNA splicing.	
Gene ID:	9785	
NCBI Accession:	NP_054722	
UniProt:	Q92620	
Application Details		
Application Notes:	1:100 - 1:500	
Restrictions:	For Research Use only	
Handling		
Concentration:	250 μg/mL	
Buffer:	Tris-buffered Saline containing 0.1 % BSA and 0.09 % Sodium Azide	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which	
	should be handled by trained staff only.	
Storage:	4 °C	
Expiry Date:	12 months	