

MaxPab®

ZNF271 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00010778-B01P

Size 500 ug

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human ZNF271 protein.
Immunogen	ZNF271 (ABZ92298.1, 1 a.a. ~ 423 a.a) full-length human protein.
Sequence	MCVGKPSVRAQILFCIRESILGRNHHVISVAKVSVRIQTLLNIEGSTLERNPINVMSVGKLLIRAQSLFYIRGFILERNPIPVINVAKPSVGFQILLINEFTLERSLTHVISAICKLVEDEILLNITEFIQVRNPMNVMNVGKPLVRAPTLFFIRESTLERNLMHVVIVLKALVAVQILLSIKEYTLERNHMHVISVIKVLVKAQTSNIREYTLVKSLIAMVRKPSVRVLTLLFFIREFTLEKNYYLCTQCSKSFSQISDLIKHQRIHTGEKPYKCSECRKAFSQCSALTLHQRIHTGKKPNPCDECGKSFSRRSDLINHQKIHTGEKPYKCDACGKAFSTCTDLIEHQKTHAEEKPYQCVCQRSCSQLSELTIEEVHCGEDSQNVMMNVRKPLVCTPTLTFSTRDTVEKNLMNAVDY
Host	Mouse
Reactivity	Human
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Transfected lysate)

[Protocol Download](#)

Gene Info — ZNF271

Entrez GeneID

[10778](#)

GeneBank Accession#	EU446769.1
Protein Accession#	ABZ92298.1
Gene Name	ZNF271
Gene Alias	HZF7, ZNFEB
Gene Description	zinc finger protein 271
Omim ID	604754
Gene Ontology	Hyperlink
Gene Summary	Zinc finger proteins interact with nucleic acids and have diverse functions. The zinc finger domain is a conserved amino acid sequence motif containing 2 specifically positioned cysteines and 2 histidines that are involved in coordinating zinc. Kruppel-related proteins form 1 family of zinc finger proteins. See ZFP93 (MIM 604749) for additional information on zinc finger proteins.[supplied by OMIM]
Other Designations	-