

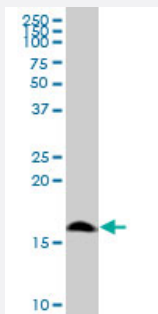
MaxPab®

POLR1D purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00051082-B01P

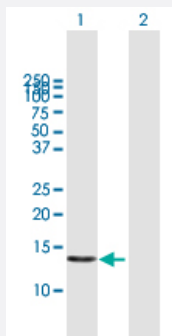
Size 50 ug

Applications



Western Blot (Cell lysate)

POLR1D MaxPab polyclonal antibody. Western Blot analysis of POLR1D expression in Jurkat.

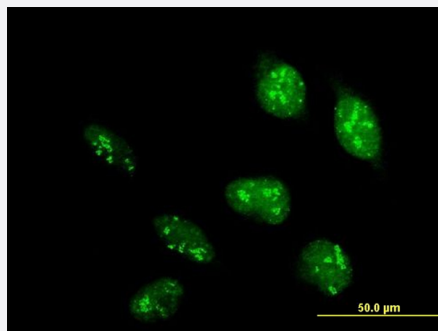


Western Blot (Transfected lysate)

Western Blot analysis of POLR1D expression in transfected 293T cell line ([H00051082-T01](#)) by POLR1D MaxPab polyclonal antibody.

Lane 1: POLR1D transfected lysate(14.63 KDa).

Lane 2: Non-transfected lysate.



Immunofluorescence

Immunofluorescence of purified MaxPab antibody to POLR1D on HeLa cell. [antibody concentration 10 ug/ml]

Specification

Product Description

Mouse polyclonal antibody raised against a full-length human POLR1D protein.

Immunogen	POLR1D (NP_057056.1, 1 a.a. ~ 133 a.a) full-length human protein.
Sequence	MEEDQEELERKISGLKTSMAEGERKTALEMVQAAGTDRHCVTFLHEEDHTLGNSLRYMIMKNPE VEFCGYTTTHPSESKINLRIQTRGTLPAVEPFQRGLNELMNVQCQHVLDKFEASIKDYKDQKASRNE STF
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (90)
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.

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- Western Blot (Cell lysate)

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[Protocol Download](#)

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[Protocol Download](#)

- Immunofluorescence

Immunofluorescence of purified MaxPab antibody to POLR1D on HeLa cell. [antibody concentration 10 ug/ml]

Gene Info — POLR1D

Entrez GeneID	51082
GeneBank Accession#	NM_015972.1
Protein Accession#	NP_057056.1

Gene Name	POLR1D
Gene Alias	FLJ20616, MGC9850, POLR1C, RPA16, RPA9, RPAC2, RPO1-3
Gene Description	polymerase (RNA) I polypeptide D, 16kDa
Gene Ontology	Hyperlink
Gene Summary	O
Other Designations	OTTHUMP00000018171 OTTHUMP00000018172 RNA polymerase I 16 kDa subunit polymerase (RNA) I polypeptide D

Pathway

- [Metabolic pathways](#)
- [Purine metabolism](#)
- [Pyrimidine metabolism](#)
- [RNA polymerase](#)

Disease

- [Cerebral Hemorrhage](#)
- [Chronic Disease](#)
- [Genetic Predisposition to Disease](#)
- [Hypertension](#)
- [Intracranial Hemorrhages](#)
- [Kidney Diseases](#)
- [Stroke](#)
- [Subarachnoid Hemorrhage](#)