

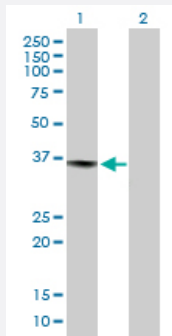
MaxPab®

PRPF40A purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00055660-B01P

Size 50 ug

Applications

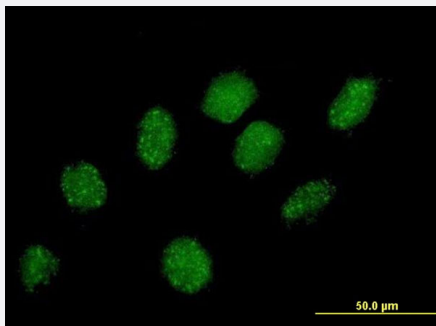


Western Blot (Transfected lysate)

Western Blot analysis of PRPF40A expression in transfected 293T cell line ([H00055660-T01](#)) by PRPF40A MaxPab polyclonal antibody.

Lane 1: PRPF40A transfected lysate(23.65 KDa).

Lane 2: Non-transfected lysate.



Immunofluorescence

Immunofluorescence of purified MaxPab antibody to PRPF40A on HeLa cell. [antibody concentration 10 ug/ml]

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human PRPF40A protein.
Immunogen	PRPF40A (AAH27178, 1 a.a. ~ 215 a.a) full-length human protein.
Sequence	MKRKESAFKSMKQAAPPIELDAVWEDIRERFVKEPAFEDITLESERKRIFKDFMHVLEHECQHH HSKNKKHSSKSKKHHRKRSRSGSDSDDDSHSKKKRQRSESRASEHSSSAESERSYKKS KKHKKKSKRRHKSDSPESDAEREKDKKEKDRESEKDRTRQRSESKHKSPKKKTGKDSGNWD TSGSELSEGELEKRRRTLLEQLDDDQ
Host	Mouse
Reactivity	Human

Interspecies Antigen Sequence	Rat (98)
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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[Protocol Download](#)

- Immunofluorescence

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Gene Info — PRPF40A

Entrez GeneID	55660
GeneBank Accession#	BC027178.1
Protein Accession#	AAH27178
Gene Name	PRPF40A
Gene Alias	FBP-11, FBP11, FLAF1, FLJ20585, FNBP3, HIP10, HYPA, NY-REN-6
Gene Description	PRP40 pre-mRNA processing factor 40 homolog A (S. cerevisiae)
Gene Ontology	Hyperlink
Other Designations	Fas-ligand associated factor 1 Huntingtin-interacting protein A NY-REN-6 antigen formin binding protein 3 formin-binding protein 3

Publication Reference

- [Interaction with polyglutamine expanded huntingtin alters cellular distribution and RNA processing of huntingtin yeast two-hybrid protein A \(HYPA\).](#)

Jiang YJ, Che MX, Yuan JQ, Xie YY, Yan XZ, Hu HY.

The Journal of Biological Chemistry 2011 Jul; 286(28):25236.

Application: IF, WB-Tr, Human, HEK293T cells