

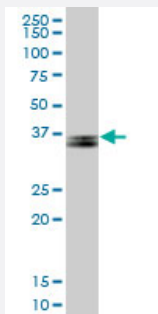
MaxPab®

PARVG purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00064098-B01P

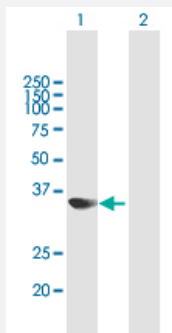
Size 50 ug

Applications



Western Blot (Tissue lysate)

PARVG MaxPab polyclonal antibody. Western Blot analysis of PARVG expression in human spleen.

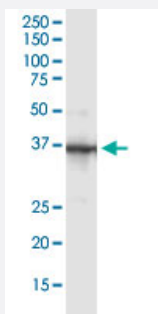


Western Blot (Transfected lysate)

Western Blot analysis of PARVG expression in transfected 293T cell line ([H00064098-T01](#)) by PARVG MaxPab polyclonal antibody.

Lane 1: PARVG transfected lysate(36.41 kDa).

Lane 2: Non-transfected lysate.



Immunoprecipitation

Immunoprecipitation of PARVG transfected lysate using anti-PARVG MaxPab mouse polyclonal antibody and Protein A Magnetic Bead, and immunoblotted with PARVG purified MaxPab rabbit polyclonal antibody (D01P) ([H00064098-D01P](#)).

Specification

Product Description

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

Immunogen	PARVG (NP_071424.1, 1 a.a. ~ 331 a.a) full-length human protein.
Sequence	MEPEFLYDLLQLPKGVEPPAEEELSKGGKKKYLPTSRKDPKFEELQKVLMEWINATLLPEHIVV RSLEEDMFDGLILHHLFQRLAALKLEAEDIALTATSQKHKLTVVLEAVNRSLQLEEWQAKWSVESI FNKDLLSTLHLLVALAKRFQPDLSLPTNVQVEVITESTKSGLKSEKLVEQLTEYSTDKDEPPKDVF DELFKLAPEKVNNAVKEAVNFVNQKLDRLGLSVQNLDTQFADGVILLLLIGQLEGFFLHLKEFYLT NSPAEMLHNVTLALELLKDEGLLSCPVPSPEDIVNKDAKSTLRVLYGLFCKHTQKAHRDRTPHGAP N
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (79); Rat (79)
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](#)

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Gene Info — PARVG

Entrez GeneID	64098
GeneBank Accession#	NM_022141.4
Protein Accession#	NP_071424.1
Gene Name	PARVG
Gene Alias	-
Gene Description	parvin, gamma
Omim ID	608122
Gene Ontology	Hyperlink
Gene Summary	Members of the parvin family, including PARVG, are actin-binding proteins associated with focal contacts.[supplied by OMIM]
Other Designations	OTTHUMP00000028978 gamma-parvin

Pathway

- [Focal adhesion](#)