

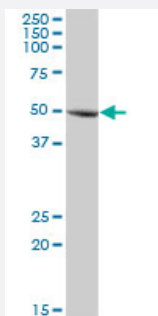
MaxPab®

GLMN purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00011146-B01P

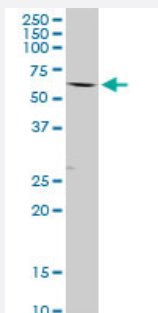
Size 50 ug

Applications



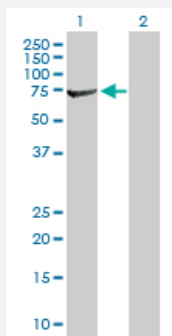
Western Blot (Tissue lysate)

GLMN MaxPab polyclonal antibody. Western Blot analysis of GLMN expression in human liver.



Western Blot (Cell lysate)

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



Western Blot (Transfected lysate)

Western Blot analysis of GLMN expression in transfected 293T cell line ([H00011146-T01](#)) by GLMN MaxPab polyclonal antibody.

Lane 1: GLMN transfected lysate(65.34 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description

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

Immunogen	GLMN (NP_444504.1, 1 a.a. ~ 594 a.a) full-length human protein.
Sequence	MAVEELQSIIRKRCQILEEQDFKEEDFGLFQLAGQRCIEEGHTDQLEIIQNEKNKVIIKNMGWNLVGP VVRCLLCKDKEDSKRKVYFLIFDLLVKLCNPKEILLGLLEIEEPSGKQISQSILLLLQPLQTVIQLH NKAYSIGLALSTLWNQLSLLPVPYSKEQIQMDDYGLCQCKALIEFTKPFVVEEVIDNKENSLNEKL KDELLKFCFKSLKCPLLTAQFFEQSEEGNDPFRYFASEIIGFLSAIGHPPFKMIFNHGRKKRTWN YLEFEEEEENKQLADSMASLAYLVFVQGIHIDQLPMVLSPLYLLQFNMGHIEVFLQRTEESVISKGLE LLENSLLRIEDNSLLYQYLEIKSFLTVPQGLVKVMTLCPIETLRKKSLAMLQLYINKLDSQGKYTLFRC LLNTSNHSGVEAFIIQNIKNQIDMSLKRTRNNKWFTGPQLISLLDLVFLPEGAETDLLQNSDRIMAS LNLRLYLVIKDNENDNQTLWTELGNIENNFLKPLHIGLNMSKAHYEAEIKNSQEAQKSKDLCSTIV SGEIPNMPPEMQLKVLHSAFLTDLIESVLARVEELIEIKTKSTSEENIGIK
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (85); Rat (83)
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 (Tissue lysate)

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[Protocol Download](#)

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Western Blot analysis of GLMN expression in transfected 293T cell line ([H00011146-T01](#)) by GLMN MaxPab polyclonal antibody.

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[Protocol Download](#)

Gene Info — GLMN

Entrez GeneID [11146](#)

GeneBank Accession# [NM_053274](#)

Protein Accession# [NP_444504.1](#)

Gene Name GLMN

Gene Alias FAP, FAP48, FAP68, FKBPAP, GLML, GVM, VMGLOM

Gene Description glomulin, FKBP associated protein

Omim ID [138000 601749](#)

Gene Ontology [Hyperlink](#)

Gene Summary This gene encodes a phosphorylated protein that is a member of a Skp1-Cullin-F-box-like complex. The protein is essential for normal development of the vasculature and mutations in this gene have been associated with glomuvenous malformations, also called glomangiomas. Alternatively spliced variants that encode different protein isoforms have been described but the full-length nature of only one has been determined. [provided by RefSeq]

Other Designations FK506-binding protein-associated protein|OTTHUMP00000011939|glomulin|venous malformation with glomus cells