

GLMN rabbit monoclonal antibody

Catalog # H00011146-K

Size 100 ug x up to 3

Specification

Product Description	Rabbit monoclonal antibody raised against a human GLMN peptide using ARM Technology.
Immunogen	A synthetic peptide of human GLMN is used for rabbit immunization. Customer or Abnova will decide on the preferred peptide sequence.
Host	Rabbit
Library Construction	Non-fusion antibody library from rabbit spleen (ARM Technology).
Expression	Overexpression vector and transfection into 293H cell line.
Reactivity	Human
Purification	Protein A
Isotype	IgG
Quality Control Testing	Antibody reactive against human GLMN peptide by ELISA and mammalian transfected lysate by Western Blot.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.
Deliverable	Up to three rabbit IgG clones of 100 ug each will be delivered to customer.
Note	1. Customer may provide cell or tissue lysate for antibody screening. 2. Rabbit monoclonal antibody generated by ARM technology is amenable to antibody engineering including F(ab) ₂ , IgG, scFv and different Fc and non-Fc conjugates per customer request.

Applications

- Western Blot (Transfected lysate)

[Protocol Download](#)

- ELISA

Gene Info — GLMN

Entrez GeneID	11146
GeneBank Accession#	GLMN
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