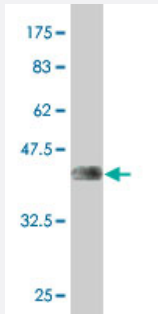


PASK polyclonal antibody (A01)

Catalog # H00023178-A01

Size 50 uL

Applications



Western Blot detection against Immunogen (37 KDa) .

Specification

Product Description	Mouse polyclonal antibody raised against a partial recombinant PASK.
Immunogen	PASK (AAH63585, 1 a.a. ~ 100 a.a) partial recombinant protein with GST tag.
Sequence	MEDGGLTAFEEDQRCLSQSLPLPVSAEGPAAQTAEPSRSFSSAHRHLSRRNGLSRLCQSRTAL SEDRWSSYCLSSLAAQNICTSKLHCPAAPEHTDPSE
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (72); Rat (67)
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (37 KDa) .
Storage Buffer	50 % glycerol
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — PASK

Entrez GeneID [23178](#)

GeneBank Accession# [BC063585](#)

Protein Accession# [AAH63585](#)

Gene Name PASK

Gene Alias DKFZp434O051, DKFZp686P2031, KIAA0135, PASKIN, STK37

Gene Description PAS domain containing serine/threonine kinase

Omim ID [607505](#)

Gene Ontology [Hyperlink](#)

Gene Summary PAS domains regulate the function of many intracellular signaling pathways in response to both extrinsic and intrinsic stimuli. PASK is an evolutionarily conserved protein present in yeast, flies, and mammals.[supplied by OMIM]

Other Designations PAS-serine/threonine kinase

Disease

- [Kidney Failure](#)