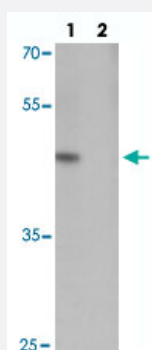


MLIP polyclonal antibody

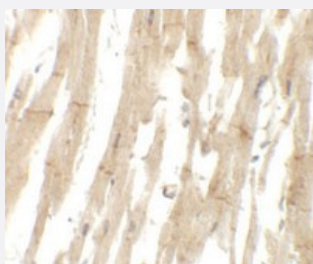
Catalog # PAB25793 Size 100 ug

Applications



Western Blot (Cell lysate)

Western blot analysis of MLIP in 293 cell lysate with MLIP polyclonal antibody (Cat # PAB25793) at 1 ug/mL in (lane 1) the absence and (lane 2) the presence of blocking peptide.



Immunohistochemistry

Immunohistochemical analysis of MLIP in human heart tissue with MLIP polyclonal antibody (Cat # PAB25793) at 5 ug/mL.

Specification

Product Description	Rabbit polyclonal antibody raised against synthetic peptide of MLIP.
Immunogen	A synthetic peptide corresponding to 16 amino acids at C-terminus of human MLIP.
Host	Rabbit
Reactivity	Human
Specificity	At least three isoforms of MLIP are known to exist.
Form	Liquid
Purification	Peptide affinity purification

Concentration	1 mg/mL
Isotype	IgG
Recommend Usage	Western Blot (1 ug/mL) Immunohistochemistry (5 ug/mL) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS (0.02% sodium azide)
Storage Instruction	Store at 4°C for three months. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

- Western Blot (Cell lysate)

Western blot analysis of MLIP in 293 cell lysate with MLIP polyclonal antibody (Cat # PAB25793) at 1 ug/mL in (lane 1) the absence and (lane 2) the presence of blocking peptide.

- Immunohistochemistry

Immunohistochemical analysis of MLIP in human heart tissue with MLIP polyclonal antibody (Cat # PAB25793) at 5 ug/mL.

- Enzyme-linked Immunoabsorbent Assay

Gene Info — MLIP

Entrez GeneID	90523
Protein Accession#	NP_612636
Gene Name	MLIP
Gene Alias	RP11-642N5.1, C6orf142
Gene Description	muscular LMNA-interacting protein
Gene Ontology	Hyperlink
Other Designations	muscle-enriched A-type lamin interacting protein muscular-enriched A-type laminin-interacting protein

Disease

- [Tobacco Use Disorder](#)