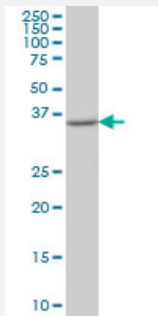


FLJ20643 monoclonal antibody (M02), clone 4H7

Catalog # H00055011-M02

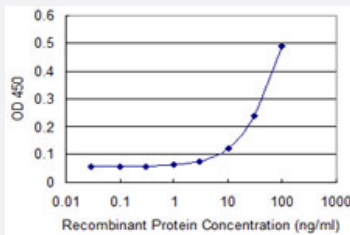
Size 100 ug

Applications



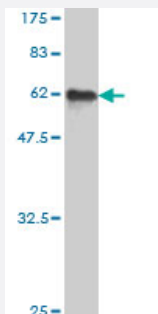
Western Blot (Cell lysate)

FLJ20643 monoclonal antibody (M02), clone 4H7 Western Blot analysis of FLJ20643 expression in IMR-32 (Cat # L008V1).



Sandwich ELISA (Recombinant protein)

Detection limit for recombinant GST tagged FLJ20643 is approximately 10ng/ml as a capture antibody.



Western Blot detection against Immunogen (57.64 KDa) .

Specification

Product Description

Mouse monoclonal antibody raised against a full length recombinant FLJ20643.

Immunogen	FLJ20643 (AAH01108, 1 a.a. ~ 290 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Sequence	MANPKLLGLELSEAEAIGADSARFEELLLQASKELQQAQTTRPESTQIQPQPGFCIKTNSSEGKVF INICHSPSIPPPADVTEEELLQMLEEDQAGFRIPMSLGEPHAELDAKGQGCTAYDVAVNSDFYRR MQNSDFLRELVITAREGLEDKYNLQLNPEWRMMKNRPFMGSSISQQNIRSEQRPRIQELGDLYTPA PGRAESGPEKPHNLNLWLEAPDLLLAEIDLPKLDGALGLSLEIGENRLVMGGPQQLYHLDAYIPLQIN SHESKAAAFHRKRKQLMVAMPLLLVPS
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (80); Rat (81)
Isotype	IgG1 Kappa
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (57.64 KDa) .
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 (Cell lysate)

FLJ20643 monoclonal antibody (M02), clone 4H7 Western Blot analysis of FLJ20643 expression in IMR-32 (Cat # L008V1).

[Protocol Download](#)

- Western Blot (Recombinant protein)

[Protocol Download](#)

- Sandwich ELISA (Recombinant protein)

Detection limit for recombinant GST tagged FLJ20643 is approximately 10ng/ml as a capture antibody.

[Protocol Download](#)

- ELISA

Gene Info — PIH1D1

Entrez GeneID	55011
GeneBank Accession#	BC001108
Protein Accession#	AAH01108
Gene Name	PIH1D1
Gene Alias	FLJ20643, NOP17
Gene Description	PIH1 domain containing 1
Omim ID	611480
Gene Ontology	Hyperlink
Other Designations	NOP17