

FLJ31951 Antibody (monoclonal) (M08)**Mouse monoclonal antibody raised against a partial recombinant FLJ31951.****Catalog # AT2072a****Specification**

FLJ31951 Antibody (monoclonal) (M08) - Product Information

Application	WB, E
Primary Accession	O96MT1
Other Accession	NM_144726
Reactivity	Human
Host	mouse
Clonality	Monoclonal
Isotype	IgG2a Kappa
Calculated MW	75617

FLJ31951 Antibody (monoclonal) (M08) - Additional Information**Gene ID** 153830**Other Names**

RING finger protein 145, RNF145

Target/Specificity

FLJ31951 (NP_653327, 592 a.a. ~ 691 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

Dilution

WB~~1:500~1000

E~~N/A

Format

Clear, colorless solution in phosphate buffered saline, pH 7.2 .

Storage

Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Precautions

FLJ31951 Antibody (monoclonal) (M08) is for research use only and not for use in diagnostic or therapeutic procedures.

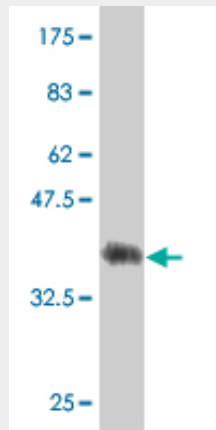
FLJ31951 Antibody (monoclonal) (M08) - Protocols

Provided below are standard protocols that you may find useful for product applications.

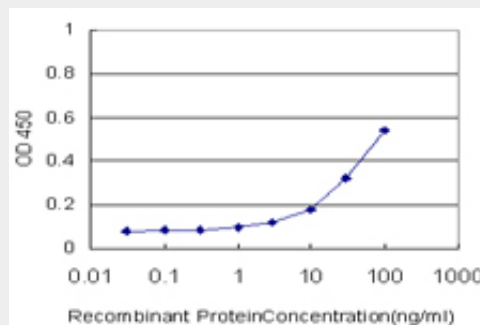
- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)

- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

FLJ31951 Antibody (monoclonal) (M08) - Images



Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (36.74 kDa) .



Detection limit for recombinant GST tagged FLJ31951 is approximately 1ng/ml as a capture antibody.

FLJ31951 Antibody (monoclonal) (M08) - References

A genome-wide meta-analysis identifies 22 loci associated with eight hematological parameters in the HaemGen consortium. Soranzo N, et al. Nat Genet, 2009 Nov. PMID 19820697. Signal sequence and keyword trap in silico for selection of full-length human cDNAs encoding secretion or membrane proteins from oligo-capped cDNA libraries. Otsuki T, et al. DNA Res, 2005. PMID 16303743. Complete sequencing and characterization of 21,243 full-length human cDNAs. Ota T, et al. Nat Genet, 2004 Jan. PMID 14702039. Generation and initial analysis of more than 15,000 full-length human and mouse cDNA sequences. Strausberg RL, et al. Proc Natl Acad Sci U S A, 2002 Dec 24. PMID 12477932.