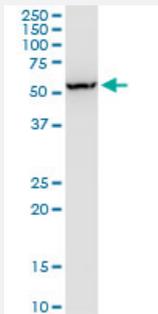


FNBP1L monoclonal antibody (M01), clone 1E6

Catalog # H00054874-M01

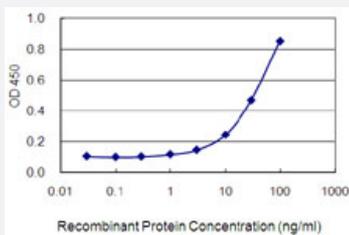
Size 100 ug

Applications



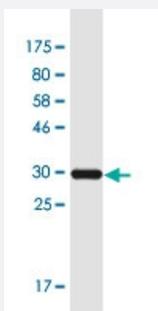
Western Blot (Cell lysate)

FNBP1L monoclonal antibody (M01), clone 1E6. Western Blot analysis of FNBP1L expression in HepG2.



Sandwich ELISA (Recombinant protein)

Detection limit for recombinant GST tagged FNBP1L is 1 ng/ml as a capture antibody.



Western Blot detection against Immunogen (32.89 KDa) .

Specification

Product Description

Mouse monoclonal antibody raised against a partial recombinant FNBP1L.

| | |
|--------------------------------------|---|
| Immunogen | FNBP1L (NP_060207.2, 175 a.a. ~ 239 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa. |
| Sequence | LNLRTHMADENKNEYAAQLQNFNGEQHKHFYVVIPQIMKQLQEMDERRTIKLSECYRGFADSERK |
| Host | Mouse |
| Reactivity | Human |
| Interspecies Antigen Sequence | Mouse (75); Rat (77) |
| Isotype | IgG2a Kappa |
| Quality Control Testing | Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (32.89 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)

FNBP1L monoclonal antibody (M01), clone 1E6. Western Blot analysis of FNBP1L expression in HepG2.

[Protocol Download](#)

- Western Blot (Recombinant protein)

[Protocol Download](#)

- Sandwich ELISA (Recombinant protein)

Detection limit for recombinant GST tagged FNBP1L is 1 ng/ml as a capture antibody.

[Protocol Download](#)

- ELISA

Gene Info — FNBP1L

Entrez GeneID [54874](#)

GeneBank Accession# [NM_017737](#)

| | |
|---------------------------|--|
| Protein Accession# | NP_060207.2 |
| Gene Name | FNBP1L |
| Gene Alias | C1orf39, TOCA1 |
| Gene Description | formin binding protein 1-like |
| Omim ID | 608848 |
| Gene Ontology | Hyperlink |
| Gene Summary | The protein encoded by this gene binds to both CDC42 and N-WASP. This protein promotes CD C42-induced actin polymerization by activating the N-WASP-WIP complex and, therefore, is involved in a pathway that links cell surface signals to the actin cytoskeleton. Alternative splicing results in multiple transcript variants encoding different isoforms. [provided by RefSeq] |
| Other Designations | transducer of Cdc42-dependent actin assembly 1 |

Disease

- [Tobacco Use Disorder](#)