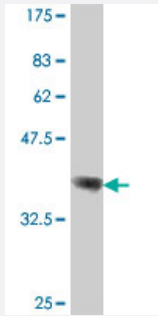


# RNF13 polyclonal antibody (A01)

Catalog # H00011342-A01

Size 50 uL

## Applications



Western Blot detection against Immunogen (37.11 kDa) .

## Specification

|                                      |  |
|--------------------------------------|--|
| <b>Product Description</b>           | Mouse polyclonal antibody raised against a partial recombinant RNF13.                                    |
| <b>Immunogen</b>                     | RNF13 (NP_009213, 51 a.a. ~ 150 a.a) partial recombinant protein with GST tag.                           |
| <b>Sequence</b>                      | LPARFGYRLPAEGLKGFLINSKPENACEPVPPPVKDNSSGTFVLIRRLDCNFDIKVLNAQRAGYK<br>AAVHNVDSDDLISMGSNDEVLKKIDIPSVFI     |
| <b>Host</b>                          | Mouse  |
| <b>Reactivity</b>                    | Human  |
| <b>Interspecies Antigen Sequence</b> | Mouse (93)   |
| <b>Quality Control Testing</b>       | Antibody Reactive Against Recombinant Protein.<br>Western Blot detection against Immunogen (37.11 kDa) . |
| <b>Storage Buffer</b>                | 50 % glycerol  |
| <b>Storage Instruction</b>           | Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.                                 |

## Applications

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

## Gene Info — RNF13

Entrez GeneID [11342](#)

GeneBank Accession# [NM\\_007282](#)

Protein Accession# [NP\\_009213](#)

Gene Name RNF13

Gene Alias FLJ93817, MGC13689, RZF

Gene Description ring finger protein 13

Omim ID [609247](#)

Gene Ontology [Hyperlink](#)

**Gene Summary** The protein encoded by this gene contains a RING zinc finger, a motif known to be involved in protein-protein interactions. The specific function of this gene has not yet been determined. Alternatively spliced transcript variants that encode the same protein have been reported. A pseudogene, which is also located on chromosome 3, has been defined for this gene. [provided by RefSeq]

**Other Designations** RING zinc finger protein