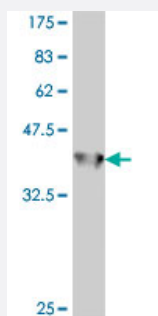


# IFI35 polyclonal antibody (A01)

Catalog # H00003430-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 IFI35.                                    |
| <b>Immunogen</b>               | IFI35 (NP_005524, 189 a.a. ~ 288 a.a) partial recombinant protein with GST tag.                          |
| <b>Sequence</b>                | GVAQRLCQIGQFTVPLGGQQVPLRVSPYVNGEIQKAEIRSQPVPRSVLVLNIPDILDGPELHDVLEI<br>HFQKPTRGGGEVEALTVPQGGQGLAVFTSESG  |
| <b>Host</b>                    | Mouse                                                                                                    |
| <b>Reactivity</b>              | Human                                                                                                    |
| <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 — IFI35

Entrez GeneID [3430](#)

GeneBank Accession# [NM\\_005533](#)

Protein Accession# [NP\\_005524](#)

Gene Name IFI35

Gene Alias FLJ21753, IFP35

Gene Description interferon-induced protein 35

Omim ID [600735](#)

Gene Ontology [Hyperlink](#)

Other Designations -

## Disease

- [Genetic Predisposition to Disease](#)
- [Ovarian Neoplasms](#)