

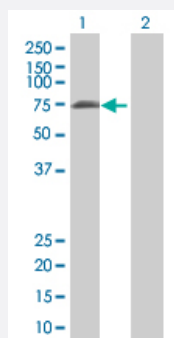
MaxPab®

# LONRF2 MaxPab mouse polyclonal antibody (B01)

Catalog # H00164832-B01

Size 50 uL

## Applications



### Western Blot (Transfected lysate)

Western Blot analysis of LONRF2 expression in transfected 293T cell line ([H00164832-T01](#)) by LONRF2 MaxPab polyclonal antibody.

Lane 1: LONRF2 transfected lysate(56.21 KDa).

Lane 2: Non-transfected lysate.

## Specification

### Product Description

Mouse polyclonal antibody raised against a full-length human LONRF2 protein.

### Immunogen

LONRF2 (AAI01665.1, 1 a.a. ~ 511 a.a) full-length human protein.

### Sequence

MKNYEQALQDASAAACQNEPLLIKGHQVKAQALSGLGRSKEVLKEFLYCLALNPECNSVKKEAQK  
VMCEVLFSATANVHENLTSSIQSRLKAQGHSHMNAQALLEEGDAGSSSENSSEKSDMLGNTNSS  
VLYFILGLHFEEKKALESILPTAPSAGLKRQFPDDVEDAPDLNAPGKIPKKDLSPQRSPNSETTEE  
SQGLSLDVTDFECALCMRLLFEPVTTPCGHTFCLKCLERCLDHAPHCPCKDKLSELLASRNFN  
TVLAEELIFRYLPDELSDRKRYDEEMSELSNLTRDVPIFVCAMAFPTVPCPLHVFEPYRLMIRRC  
METGTRKFGMCLSAEHAGLSEYGCMLKIDVTRTFPDGSSVVDAGISRFRVLSHRHRDGYNTADIE  
YLEDEKVEGPEYEELAALHDSVHQSVSWFASLQDRMKEQILSHFGVMPDREPEPQSNPSGPA  
WSWWILAVLPLERKAQLAILGMTSLKERLLAIRRLVIITRKMNSRQELANARERNN

### Host

Mouse

### Reactivity

Human

### Quality Control Testing

Antibody reactive against mammalian transfected lysate.

### Storage Buffer

No additive

### Storage Instruction

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

**Note** For IHC and IF applications, antibody purification with Protein A will be needed prior to use.

## Applications

- Western Blot (Transfected lysate)

Western Blot analysis of LONRF2 expression in transfected 293T cell line ([H00164832-T01](#)) by LONRF2 MaxPab polyclonal antibody.

Lane 1: LONRF2 transfected lysate(56.21 KDa).

Lane 2: Non-transfected lysate.

[Protocol Download](#)

## Gene Info — LONRF2

**Entrez GeneID** [164832](#)

**GeneBank Accession#** [BC101664.1](#)

**Protein Accession#** [AAI01665.1](#)

**Gene Name** LONRF2

**Gene Alias** FLJ45273, MGC126711, MGC126713, RNF192

**Gene Description** LON peptidase N-terminal domain and ring finger 2

**Gene Ontology** [Hyperlink](#)

**Other Designations** neuroblastoma apoptosis-related protease

## Disease

- [Celiac Disease](#)
- [Genetic Predisposition to Disease](#)