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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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MAGOH purified MaxPab mouse polyclonal antibody (B01P) MaxPab®

Catalog # : H00004116-B01P

規格 : [50 ug]

[List All](#)

Specification

Product Description: Mouse polyclonal antibody raised against a full-length human MAGOH protein.

Immunogen: MAGOH (NP_002361.1, 1 a.a. ~ 146 a.a) full-length human protein.

Sequence: MESDFYLRYVGHKGKFGHEFLEFEFRPDGKLRVANNSNYKNDVMIRKE
AYVHKSVMEELKRIIDDSEITKEDDALWPPDRVGRQELEIVIGDEHISFTT
SKIGSLIDVNPQSKDPEGLRVFYLVQDLKCLVFLIGLHFKIKPI

Host: Mouse

Reactivity: Human

Quality Control Testing: Antibody reactive against mammalian transfected lysate.

Storage Buffer: In 1x PBS, pH 7.4

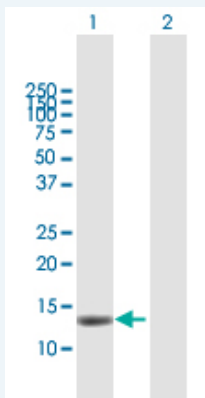
Storage Instruction: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

MSDS: [Download](#)

Datasheet: [Download](#)

Applications

Western Blot (Transfected lysate)



Western Blot analysis of MAGOH expression in transfected 293T cell line ([H00004116-T01](#)) by MAGOH MaxPab polyclonal antibody.

Lane 1: MAGOH transfected lysate(16.06 kDa).

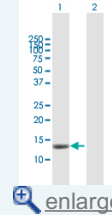
Lane 2: Non-transfected lysate.

[Protocol Download](#)

Immunofluorescence

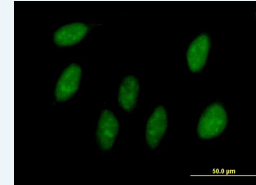
Application Image

Western Blot (Transfected lysate)

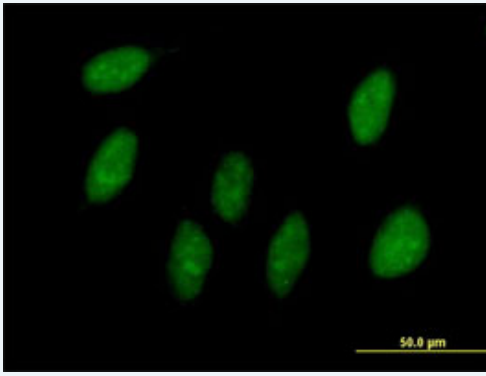


[enlarge](#)

Immunofluorescence



[enlarge](#)



[enlarge this image](#)

Immunofluorescence of purified MaxPab antibody to MAGOH on HeLa cell. [antibody concentration 10 ug/ml]

 [Protocol Download](#)

Gene Information

Entrez GeneID: [4116](#)

**GeneBank
Accession#:** [NM_002370.2](#)

**Protein
Accession#:** [NP_002361.1](#)

Gene Name: MAGOH

Gene Alias: MAGOHA

**Gene
Description:** mago-nashi homolog, proliferation-associated (Drosophila)

Omim ID: [602603](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: Drosophila that have mutations in their mago nashi (grandchildless) gene produce progeny with defects in germline assembly and germline development. This gene encodes the mammalian mago nashi homolog. In mammals, mRNA expression is not limited to the germ plasm, but is expressed ubiquitously in adult tissues and can be induced by serum stimulation of quiescent fibroblasts. [provided by RefSeq]

**Other
Designations:** OTTHUMP00000010485,mago-nashi homolog

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