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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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MF12 purified MaxPab mouse polyclonal antibody (B01P) MaxPab®

Catalog # : H00004241-B01P

規格 : [50 ug]

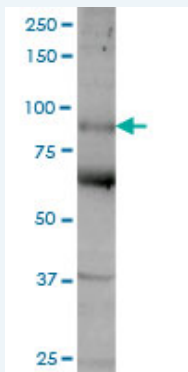
[List All](#)

Specification

Product Description:	Mouse polyclonal antibody raised against a full-length human MF12 protein.
Immunogen:	MF12 (NP_201573.1, 1 a.a. ~ 302 a.a) full-length human protein.
Sequence:	MRGPSGALWLLLALRTVLGGMEVRWCATSDPEQHKCGNMSEAFREAG IQPSLLCVRGTSADHCVQLIAAQEADAITLDGGAIYEAGKEHGLKPVVGEV YDQEVGTSYYAVAVRRSSHVTIDTLKGVKSCHTGINRTVGWNVVPGYL VESGRLSVMGCDVLKAVSDYFGGSCVPGAGETSYSESLCRLCRGDSS GEGVCDKSPLEERYDYSGAFRCLAEGAGDVAFVKHSTVLENTDESPSR RQWTWRSEEEEGECPAHEEARRTMRSSAGQAWKWAPVHRPQDESDK GEFGKRAKSRDMLG
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 (Tissue lysate)



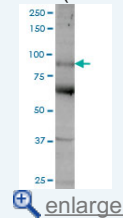
MF12 MaxPab polyclonal antibody. Western Blot analysis of MF12 expression in human pancreas.

[Protocol Download](#)

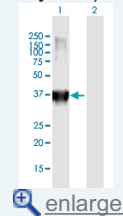
Western Blot (Transfected lysate)

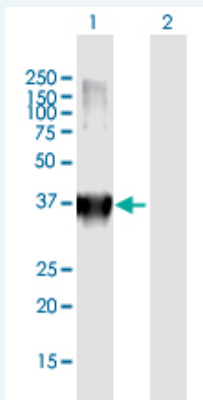
Application Image

Western Blot (Tissue lysate)



Western Blot (Transfected lysate)






Western Blot analysis of MF12 expression in transfected 293T cell line (H00004241-T01) by MF12 MaxPab polyclonal antibody.

Lane 1: MF12 transfected lysate(33.22 KDa).

Lane 2: Non-transfected lysate.

 [Protocol Download](#)

Gene Information

Entrez GeneID: [4241](#)

GeneBank [NM_033316.2](#)

Accession#:

Protein [NP_201573.1](#)

Accession#:

Gene Name: MF12

Gene Alias: CD228,FLJ38863,MAP97,MGC4856,MTF1

Gene Description: antigen p97 (melanoma associated) identified by monoclonal antibodies 133.2 and 96.5

Omim ID: [155750](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: The protein encoded by this gene is a cell-surface glycoprotein found on melanoma cells. The protein shares sequence similarity and iron-binding properties with members of the transferrin superfamily. The importance of the iron binding function has not yet been identified. This gene resides in the same region of chromosome 3 as members of the transferrin superfamily. Alternative splicing results in two transcript variants. [provided by RefSeq]

Other Designations: melanoma-associated antigen p97,melanoma-associated antigen p97, isoform 2,melanotransferrin

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