



## OCIAD1 purified MaxPab mouse polyclonal antibody (B01P) MaxPab®

Catalog # : H00054940-B01P

規格 : [ 50 ug ]

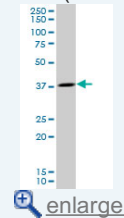
[List All](#)

### Specification

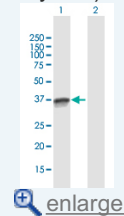
<b>Product Description:</b>	Mouse polyclonal antibody raised against a full-length human OCIAD1 protein.
<b>Immunogen:</b>	OCIAD1 (AAH03409, 1 a.a. ~ 245 a.a) full-length human protein.
<b>Sequence:</b>	MNGRADFREPNAEVPRPIPHIGPDYIPTEEERRVFAECNDESFWFRSVPL AATSMELITQGLISKGILSSHYPKYGSIPKLILACIMGYFAGKLSYVKTCQEKF KKLENSPLGEALRSGQARRSSPPGHYYQKSKYDSSVSGQSSFVTSPAA DNIEMLPHYEPIPFSSSMNESAPTGITDHIVQGDPNLEESPKRKNITYEEL RNKNRESYEVSILTQKTDPSPVRPMHERVVKKEVKVNKYGDTWDE
<b>Host:</b>	Mouse
<b>Reactivity:</b>	Human
<b>Quality Control Testing:</b>	Antibody reactive against mammalian transfected lysate.
<b>Storage Buffer:</b>	In 1x PBS, pH 7.4
<b>Storage Instruction:</b>	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.
<b>MSDS:</b>	 <a href="#">Download</a>
<b>Datasheet:</b>	 <a href="#">Download</a>

### Application Image

Western Blot (Tissue lysate)



Western Blot (Transfected lysate)

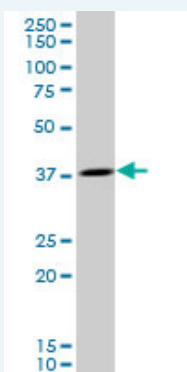


### Publication Reference

1. [The influence of neural cell adhesion molecule isoform 140 on the metastasis of thyroid carcinoma.](#)  
Yang AH, Chau YP, Lee CH, Chen JY, Chen JY, Ke CC, Liu RS. Clin Exp Metastasis. 2012 Sep 27. [Epub ahead of print]
2. [Expression of NCAM and OCIAD1 in well-differentiated thyroid carcinoma: correlation with the risk of distant metastasis.](#)  
Yang AH, Chen JY, Lee CH, Chen JY. J Clin Pathol. 2011 Nov 12.

### Applications

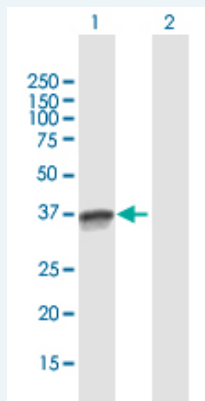
#### Western Blot (Tissue lysate)



OCIAD1 MaxPab polyclonal antibody. Western Blot analysis of OCIAD1 expression in human pancreas.

 [Protocol Download](#)

### Western Blot (Transfected lysate)



Western Blot analysis of OCIAD1 expression in transfected 293T cell line ([H00054940-T01](#)) by OCIAD1 MaxPab polyclonal antibody.

Lane 1: OCIAD1 transfected lysate(27.06 KDa).

Lane 2: Non-transfected lysate.

 [Protocol Download](#)

### Gene Information

**Entrez GeneID:** [54940](#)

**GeneBank** [BC003409](#)

**Accession#:**

**Protein** [AAH03409](#)

**Accession#:**

**Gene Name:** OCIAD1

**Gene Alias:** Asrij,FLJ20455,MGC111072,OCIA,TPA018

**Gene** OCIA domain containing 1

**Description:**

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

**Other** OTTHUMP00000128288,ovarian carcinoma immunoreactive antigen

**Designations:**

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