



# SZABO SCANDIC

Part of Europa Biosite

## Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!  
See the following pages for more information!



### Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

### Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

### SZABO-SCANDIC HandelsgmbH

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**MYOG purified MaxPab rabbit polyclonal antibody (D01P)** MaxPab®

Catalog # : H00004656-D01P

規格 : [ 100 ug ]

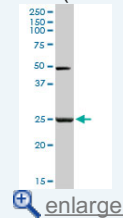
[List All](#)

**Specification**

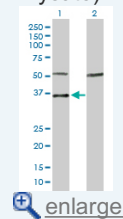
<b>Product Description:</b>	Rabbit polyclonal antibody raised against a full-length human MYOG protein.
<b>Immunogen:</b>	MYOG (NP_002470.2, 1 a.a. ~ 224 a.a) full-length human protein.
<b>Sequence:</b>	MELYETSPYFYQEPRFYDGENYLPVHLQGFEPGYERTELTLSPEAPGP LEDKGLGTPEHCPGQCLPWACKVCKRKSVSVDRRRAATLREKRRLKKV NEAFEALKRSTLLNPNQRLPKVEILRSAIQYIERLQALLSSLNQEERDLRY RGGGGPQPGVPSECSSHSASCPEWGSALFESANPGDHLLTADPTDA HNLHSLTSIVDSITVEDVSVAFPDETMPN
<b>Host:</b>	Rabbit
<b>Reactivity:</b>	Human, Mouse
<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)

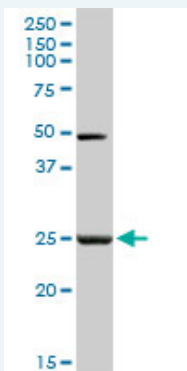


Western Blot (Transfected lysate)



**Applications**

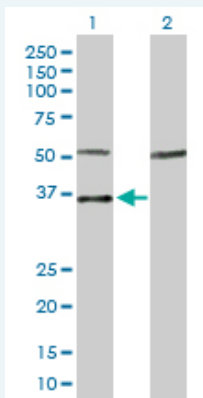
Western Blot (Tissue lysate)



MYOG MaxPab rabbit polyclonal antibody. Western Blot analysis of MYOG expression in mouse lung.

 [Protocol Download](#)

Western Blot (Transfected lysate)



Western Blot analysis of MYOG expression in transfected 293T cell line ([H00004656-T02](#)) by MYOG MaxPab polyclonal antibody.

Lane 1: MYOG transfected lysate(25.00 KDa).  
Lane 2: Non-transfected lysate.

 [Protocol Download](#)

### Gene Information

**Entrez GeneID:** [4656](#)

**GeneBank Accession#:** [NM\\_002479.3](#)

**Protein Accession#:** [NP\\_002470.2](#)

**Gene Name:** MYOG

**Gene Alias:** MYF4,MYOGENIN,bHLHc3

**Gene Description:** myogenin (myogenic factor 4)

**Omim ID:** [159980](#)

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

**Gene Summary:** Myogenin is a muscle-specific transcription factor that can induce myogenesis in a variety of cell types in tissue culture. It is a member of a large family of proteins related by sequence homology, the helix-loop-helix (HLH) proteins. It is essential for the development of functional skeletal muscle. [provided by RefSeq]

**Other Designations:** Myogenic factor-4; myogenin,OTTHUMP00000039094,myogenic factor 4,myogenin

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