



# 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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## MDFI polyclonal antibody (A01)

Catalog # : H00004188-A01

規格 : [ 50 uL ]

List All

### Specification

**Product Description:** Mouse polyclonal antibody raised against a partial recombinant MDFI.

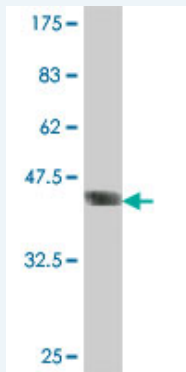
**Immunogen:** MDFI (NP\_005577, 33 a.a. ~ 110 a.a) partial recombinant protein with GST tag.

**Sequence:** PGLEVVTGSTHPAEAAPEEGSLEEAA TPMPQGNGPGIPQGLDSTDL DV  
PTEAVTCQPQGNPLGCTPLLPNDSGHPSEL

**Host:** Mouse

**Reactivity:** Human

**Quality Control Testing:** Antibody Reactive Against Recombinant Protein.



Western Blot detection against Immunogen (34.69 KDa) .

**Storage Buffer:** 50 % glycerol

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

**MSDS:** [Download](#)

**Datasheet:** [Download](#)

### Applications

**Western Blot (Recombinant protein)**

[Protocol Download](#)

**ELISA**

### Gene Information

**Entrez GeneID:** [4188](#)

**GeneBank Accession#:** [NM\\_005586](#)

### Application Image

Western Blot (Recombinant protein)

ELISA

**Protein** [NP\\_005577](#)

**Accession#:**

**Gene Name:** MDFI

**Gene Alias:** I-MF,I-mfa

**Gene** MyoD family inhibitor

**Description:**

**Omim ID:** [604971](#)

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

**Gene Summary:** This protein is a transcription factor that negatively regulates other myogenic family proteins. Studies of the mouse homolog, I-mf, show that it interferes with myogenic factor function by masking nuclear localization signals and preventing DNA binding. Knockout mouse studies show defects in the formation of vertebrae and ribs that also involve cartilage formation in these structures. [provided by RefSeq]

**Other** OTTHUMP00000016375,OTTHUMP00000196414,inhibitor of MyoD  
**Designations:** family a

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