



# 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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## Datasheet

### HADH MaxPab rabbit polyclonal antibody (D01)

**Catalog Number:** H00003033-D01

**Regulatory Status:** For research use only (RUO)

**Product Description:** Rabbit polyclonal antibody raised against a full-length human HADH protein.

**Immunogen:** HADH (AAH00306.1, 1 a.a. ~ 314 a.a) full-length human protein.

**Sequence:**

MAFVTRQFMRSVSSSSTASASAKKIIVKHVTVIGGGLM  
GAGIAQVAAATGHTVVLDQTEDILAKSKKGIIEESLRK  
VAKKKFAENPKAGDEFVEKTLSTIATSTDAASVVHSTD  
LVVEAIVENLKVKNELFKRLDKFAAEHTIFASNTSSLQIT  
SIANATTRQDRFAGLHFFNPVPMKLVEVIKTPMTSQK  
TFESLVDFSKALGKHPVCKDTPGFIVNRLVPYLMEAI  
RLYERGDASKEDIDTAMKLGAGYPMGPFELLDYVGLD  
TTKFIVDGWHEMDAENPLHQPSPLNKLVAENKFGKK  
TGEGFYKYK

**Host:** Rabbit

**Reactivity:** Human, Mouse

**Applications:** IF, IP, WB-Ce, WB-Ti, WB-Tr  
(See our web site product page for detailed applications information)

**Protocols:** See our web site at  
<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

**Storage Buffer:** No additive

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

**Entrez GeneID:** 3033

**Gene Symbol:** HADH

**Gene Alias:** HAD, HADH1, HADHSC, HHF4, M/SCHAD, MGC8392, SCHAD

**Gene Summary:** This gene is a member of the 3-hydroxyacyl-CoA dehydrogenase gene family. The

encoded protein functions in the mitochondrial matrix to catalyze the oxidation of straight-chain 3-hydroxyacyl-CoAs as part of the beta-oxidation pathway. Its enzymatic activity is highest with medium-chain-length fatty acids. Mutations in this gene cause one form of familial hyperinsulinemic hypoglycemia. The human genome contains a related pseudogene. [provided by RefSeq]