

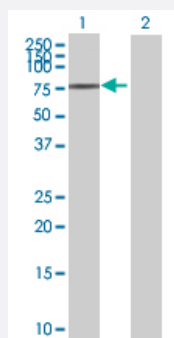
MaxPab®

DEAF1 MaxPab mouse polyclonal antibody (B01P)

Catalog # H00010522-B01P

Size 50 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of DEAF1 expression in transfected 293T cell line ([H00010522-T01](#)) by DEAF1 MaxPab polyclonal antibody.

Lane 1: DEAF1 transfected lysate(62.15 kDa).

Lane 2: Non-transfected lysate.

Specification

Product Description

Mouse polyclonal antibody raised against a full-length human DEAF1 protein.

Immunogen

DEAF1 (NP_066288.2, 1 a.a. ~ 565 a.a) full-length human protein.

Sequence

MEDSDSAKQLGLAEAAVAAAAVAAAAAAGGEAEEPVLSRDEDSEEDADSEAERETPR
VTAVAVMAAEPGHMDMGAEALPGPDEAAAAFAEVTTVTVANVGAAADNVFTTSVANAASIS
GHVLSGRTALQIGDSLNTKATLIVHTDGSVETTLGLKGPAAPLTPGPQSPPTPLAPGQEKGGTK
YNWDPSVYDSELPVRCRNISGTLKYNRLGSGGRGRCIKQGENWYSPTEFEAMAGRASSKDWKR
SIRYAGRPLQCLIQDGILNPHAASCTCAACDDMTLSGPVRLFVPYKRRKKENELPTTPVKKDSP
KNITLLPATAATTFTVTPSGQITTSALTDFDRASTVEATAVISESPAQGDVFAGATVQEASVQPPCR
ASHPEPHYPGYQDSCQIAPFPEAALPTSHPKVLTSLPALAVPPPTPTKAAPPALVNGLELSEPRS
WLYLEEMVNSLLNTAQLKTLFEQAKHASTYREAAATNQAKIHADAERKEQSCVNCGREAMSECT
GCHKVNYCSTFCQRKDWKDHQHCQSAAVTVQADEVHVAESVMEKVTV

Host

Mouse

Reactivity

Human

Interspecies Antigen Sequence

Mouse (93)

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.

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[Protocol Download](#)

Gene Info — DEAF1

Entrez GeneID[10522](#)**GeneBank Accession#**[NM_021008.2](#)**Protein Accession#**[NP_066288.2](#)**Gene Name**

DEAF1

Gene Alias

NUDR, SPN, ZMYND5

Gene Description

deformed epidermal autoregulatory factor 1 (Drosophila)

Omim ID[602635](#)**Gene Ontology**[Hyperlink](#)**Other Designations**

deformed epidermal autoregulatory factor 1|suppressin