

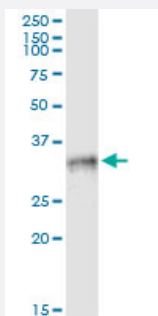
MaxPab®

TRADD purified MaxPab rabbit polyclonal antibody (D01P)

Catalog # H00008717-D01P

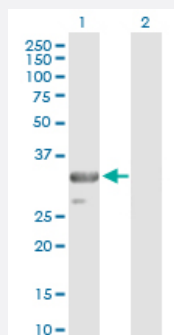
Size 100 ug

Applications



Western Blot (Tissue lysate)

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

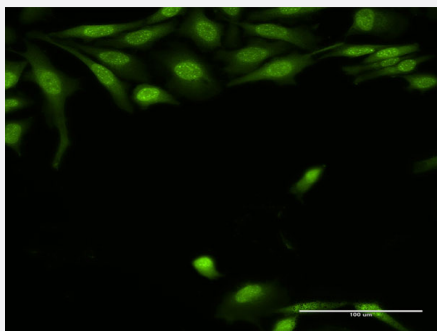


Western Blot (Transfected lysate)

Western Blot analysis of TRADD expression in transfected 293T cell line ([H00008717-T01](#)) by TRADD MaxPab polyclonal antibody.

Lane 1: TRADD transfected lysate(34.20 KDa).

Lane 2: Non-transfected lysate.



Immunofluorescence

Immunofluorescence of purified MaxPab antibody to TRADD on HeLa cell. [antibody concentration 20 ug/ml]

Specification

Product Description

Rabbit polyclonal antibody raised against a full-length human TRADD protein.

Immunogen	TRADD (NP_003780.1, 1 a.a. ~ 312 a.a) full-length human protein.
Sequence	MAAGQNGHEEWVGSAYLFVESSLDKVVLSDAYAHPQQKVAVYRALQAALAESGGSPDVLQML KIHRSDPQLIVQLRFCGRQPCGRFLRAYREGALRAALQRSLAAALAHSVPLQLELRAGAERLDA LLADEERCLSCILAQQPDRLRDEELAELEDALRNLCGSGARGGDGEVASAPLQPPVPSLSEVK PPPPPPPAQTFLFQGQPVVNRPLSLKDQQTFAARVGLKWRKVGRSLQRGCRALRDPALDSLAY EYEREGLYEQAFQLLRRFVQAEGRRTLQRLVEALEENELTS LAEDLLGLTDPNGGLA
Host	Rabbit
Reactivity	Human
Interspecies Antigen Sequence	Mouse (77); Rat (77)
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.

Applications

- Western Blot (Tissue lysate)

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

[Protocol Download](#)

- Western Blot (Transfected lysate)

Western Blot analysis of TRADD expression in transfected 293T cell line ([H00008717-T01](#)) by TRADD MaxPab polyclonal antibody.

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[Protocol Download](#)

- Immunofluorescence

Immunofluorescence of purified MaxPab antibody to TRADD on HeLa cell. [antibody concentration 20 ug/ml]

Gene Info — TRADD

Entrez GeneID

[8717](#)

GeneBank Accession#

[NM_003789](#)

Protein Accession#	NP_003780.1
Gene Name	TRADD
Gene Alias	Hs.89862, MGC11078
Gene Description	TNFRSF1A-associated via death domain
Omim ID	603500
Gene Ontology	Hyperlink
Gene Summary	The protein encoded by this gene is a death domain containing adaptor molecule that interacts with TNFRSF1A/TNFR1 and mediates programmed cell death signaling and NF-kappaB activation. This protein binds adaptor protein TRAF2, reduces the recruitment of inhibitor-of-apoptosis proteins (IAPs) by TRAF2, and thus suppresses TRAF2 mediated apoptosis. This protein can also interact with receptor TNFRSF6/FAS and adaptor protein FADD/MORT1, and is involved in the Fas-induced cell death pathway. [provided by RefSeq]
Other Designations	TNFR1-associated death domain protein tumor necrosis factor receptor type 1 associated death domain protein tumor necrosis factor receptor-1-associated protein

Pathway

- [Adipocytokine signaling pathway](#)
- [Apoptosis](#)

Disease

- [Ductus Arteriosus](#)
- [Genetic Predisposition to Disease](#)
- [Hematologic Diseases](#)
- [Hodgkin Disease](#)
- [Infant](#)
- [Lupus Erythematosus](#)
- [Lymphoma](#)
- [Lymphoproliferative Disorders](#)
- [Multiple Myeloma](#)

- [Occupational Diseases](#)
- [Spondylitis](#)
- [Waldenstrom Macroglobulinemia](#)
- [Werner syndrome](#)