

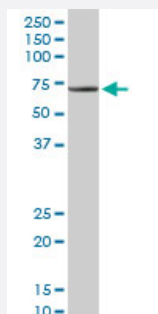
MaxPab®

TRAF3IP2 purified MaxPab rabbit polyclonal antibody (D01P)

Catalog # H00010758-D01P

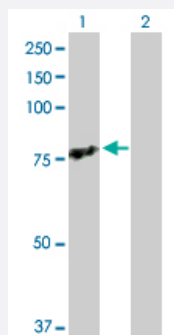
Size 100 ug

Applications



Western Blot (Tissue lysate)

TRAF3IP2 MaxPab rabbit polyclonal antibody. Western Blot analysis of TRAF3IP2 expression in human pancreas.



Western Blot (Transfected lysate)

Western Blot analysis of TRAF3IP2 expression in transfected 293T cell line ([H00010758-T02](#)) by TRAF3IP2 MaxPab polyclonal antibody.

Lane 1: TRAF3IP2 transfected lysate(63.60 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description

Rabbit polyclonal antibody raised against a full-length human TRAF3IP2 protein.

Immunogen

TRAF3IP2 (NP_679211.1, 1 a.a. ~ 565 a.a) full-length human protein.

Sequence	MNRSIPVEVDESEPYPSQLLKPIPEYSPEEESEPPAPNIRNMAPNSLSAPTMLHNSSGDFSQAHS TLKLANHQRPVSRQVTCLRTQVLEDSDFCRRHPGLGKAFPSGCSAVSEPASESVVGALPAE HQFSFMEKRNQWLVSQLSAASPDTHGSDSDQSLPNASADSLGGSQEMVQRPQPHRNRAGL DLPTIDTGYSQPDVLRQLERPLPLTSVCYPQDLRPLRSREFPQFEPQRYPACAQMLPPNL SPHAPWNYHYHCPGSPDHQVPYGHDPRAAYQQVIQPALPGQPLPGASVRGLHPVQKVILNYP PWDQEERPAQRDCSFPGLPRHQDQPHHQPPNRAGAPGESLECPAELRPQVPQPPSPAAPVPR PPSNPPARGTLKTSNLPEELRKVFITYSMDTAMEVVKFVNFLLVNGFQTAIDIFEDRIRGIDIKWME RYLRDKTVMIVAISPKYKQDVEGAESQLDEDEHGLHTKYIHRMMQIEFIKQGSMMNFRFIPVLFNPAK KEHVPTWLQNTHVYSWPKNKNILLRLLREEEYVAPPRGPLPTLQVVPL
Host	Rabbit
Reactivity	Human
Interspecies Antigen Sequence	Mouse (79); 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.

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- Western Blot (Tissue lysate)

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[Protocol Download](#)

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Western Blot analysis of TRAF3IP2 expression in transfected 293T cell line ([H00010758-T02](#)) by TRAF3IP2 MaxPab polyclonal antibody.

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[Protocol Download](#)

Gene Info — TRAF3IP2

Entrez GeneID	10758
GeneBank Accession#	NM_147686
Protein Accession#	NP_679211.1

Gene Name	TRAF3IP2
Gene Alias	ACT1, C6orf2, C6orf4, C6orf5, C6orf6, CIKS, DKFZp586G0522, MGC3581
Gene Description	TRAF3 interacting protein 2
Omim ID	607043
Gene Ontology	Hyperlink
Gene Summary	This gene encodes a protein involved in regulating responses to cytokines by members of the Rel /NF-kappaB transcription factor family. These factors play a central role in innate immunity in response to pathogens, inflammatory signals and stress. This gene product interacts with TRAF proteins (tumor necrosis factor receptor-associated factors) and either I-kappaB kinase or MAP kinase to activate either NF-kappaB or Jun kinase. Several alternative transcripts encoding different isoforms have been identified. Another transcript, which does not encode a protein and is transcribed in the opposite orientation, has been identified. Overexpression of this transcript has been shown to reduce expression of at least one of the protein encoding transcripts, suggesting it has a regulatory role in the expression of this gene. [provided by RefSeq]
Other Designations	NFkB-activating protein ACT1 OTTHUMP00000017022 OTTHUMP00000017024 OTTHUMP0000040422 connection to IKK and SAPK/JNK

Disease

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- [Diseases in Twins](#)
- [Genetic Predisposition to Disease](#)
- [Psoriasis](#)