



SZABO SCANDIC

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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

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

[linkedin.com/company/szaboscandic](https://www.linkedin.com/company/szaboscandic)

TANK purified MaxPab rabbit polyclonal antibody (D01P) MaxPab®

Catalog # : H00010010-D01P

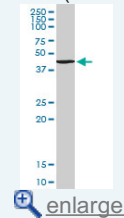
規格 : [100 ug]

[List All](#)
Specification

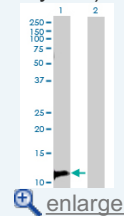
Product Description:	Rabbit polyclonal antibody raised against a full-length human TANK protein.
Immunogen:	TANK (NP_597841.1, 1 a.a. ~ 119 a.a) full-length human protein.
Sequence:	MDKNIGEQLNKAYEAFRQACMDRDSAVKELQQKTENYEQRIREQQEQL SLQQTIIDKLSQLLL VNSTQDNNYGCVPLLEDSETRKNNLTLDQPQDKVI SGIAREKLPKVDIASAESSI
Host:	Rabbit
Reactivity:	Human
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.
MSDS:	Download
Datasheet:	Download

Application Image

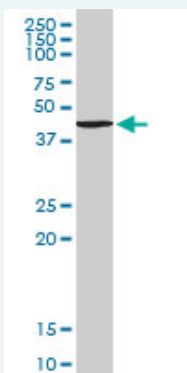
Western Blot (Tissue lysate)



Western Blot (Transfected lysate)


Applications

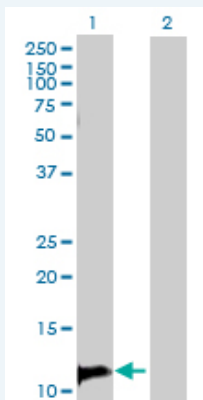
Western Blot (Tissue lysate)



TANK MaxPab rabbit polyclonal antibody. Western Blot analysis of TANK expression in human liver.


[Protocol Download](#)

Western Blot (Transfected lysate)



Western Blot analysis of TANK expression in transfected 293T cell line ([H00010010-T02](#)) by TANK MaxPab polyclonal antibody.

Lane 1: TANK transfected lysate(13.60 KDa).
Lane 2: Non-transfected lysate.

 [Protocol Download](#)

Gene Information

Entrez GeneID: [10010](#)

GeneBank Accession#: [NM_133484.1](#)

Protein Accession#: [NP_597841.1](#)

Gene Name: TANK

Gene Alias: I-TRAF, TRAF2

Gene Description: TRAF family member-associated NFKB activator

Omim ID: [603893](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: The TRAF (tumor necrosis factor receptor-associated factor) family of proteins associate with and transduce signals from members of the tumor necrosis factor receptor superfamily. The protein encoded by this gene is found in the cytoplasm and can bind to TRAF1, TRAF2, or TRAF3, thereby inhibiting TRAF function by sequestering the TRAFs in a latent state in the cytoplasm. For example, the protein encoded by this gene can block TRAF2 binding to LMP1, the Epstein-Barr virus transforming protein, and inhibit LMP1-mediated NF-kappa-B activation. Two transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq]

Other Designations: TRAF family member-associated NF-KAPPA-B activator, TRAF interacting protein TANK

Related Disease

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