

Rabbit anti-Human TRADD Polyclonal Antibody | anti-TRADD antibody

TRADD Antibody

CATALOG # AAA305996	HOST Rabbit	REACTIVITY Human	APPLICATIONS Immunohistochemistry, Western Blot
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PRODUCT SYNONYMS

TRADD; Polyclonal Antibody; TRADD Antibody; TNFRSF1A-associated via death domain; Tumor necrosis factor receptor type 1-associated DEATH domain protein; TNFR1-associated DEATH domain protein; anti-TRADD antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Specificity	The antibody detects endogenous levels of total TRADD protein.
Purity/Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Form/Format	Rabbit IgG in phosphate buffered saline (without Mg ²⁺ and Ca ²⁺), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
Concentration	1.0 mg/ml (varies by lot)
Sequence Length	312
Applicable Applications for anti-TRADD antibody	IHC (Immunohistochemistry), WB (Western Blot)
Immunogen Type	Peptide
Immunogen Description	Synthesized peptide derived from Internal of human TRADD.
Target Name	TRADD
Preparation and Storage	Store at -20 degree C

IMAGES



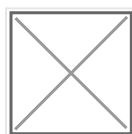
WB (Western Blot)

Western blot analysis of extracts from COS7 cells (Lane 2) and HuvEc cells (Lane 3), using TRADD antibody. The lane on the left is treated with synthesized peptide.



WB (Western Blot)

Western blot analysis of extracts from COS7 cells, using TRADD antibody.



IHC (Immunohistochemistry)

Immunohistochemistry analysis of paraffin-embedded human breast carcinoma tissue using TRADD antibody.

ADDITIONAL INFORMATION

Related Product Information for anti-TRADD antibody	The nuclear form acts as a tumor suppressor by preventing ubiquitination and degradation of isoform p19ARF/ARF of CDKN2A by TRIP12: acts by interacting with TRIP12, leading to disrupt interaction between TRIP12 and isoform p19ARF/ARF of CDKN2A By similarity. Adapter molecule for TNFRSF1A/TNFR1 that specifically associates with the cytoplasmic domain of activated TNFRSF1A/TNFR1 mediating its interaction with FADD. Overexpression of TRADD leads to two major TNF-induced responses, apoptosis and activation of NF-kappa-B. Hiroyasu Inada, J. Cell Biol., Oct 2001; 155: 415. Kenneth M. Izumi, Mol. Cell. Biol., Aug 1999; 19: 5759 - 5767. Susumu Rokudai, Mol. Cell. Biol., Dec 2002; 22: 8695 - 8708.
Product Categories/Family for anti-TRADD antibody	Total protein Ab

NCBI AND UNIPROT INFORMATION

NCBI GI #	13378137
NCBI GeneID	8717
NCBI Accession #	NP_003780.1
NCBI GenBank Nucleotide #	NM_003789.3
UniProt Accession #	Q15628; Q52NZ1; B2RDS3; B3KQZ9
Molecular Weight	27,904 Da
NCBI Official Full Name	tumor necrosis factor receptor type 1-associated DEATH domain protein
NCBI Official Synonym Full Names	TNFRSF1A-associated via death domain
NCBI Official Symbol	TRADD
NCBI Official Synonym Symbols	Hs.89862
NCBI Protein Information	tumor necrosis factor receptor type 1-associated DEATH domain protein
UniProt Protein Name	Tumor necrosis factor receptor type 1-associated DEATH domain protein
UniProt Gene Name	TRADD
UniProt Synonym Gene Names	TNFR1-associated DEATH domain protein
UniProt Entry Name	TRADD_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/tradd-antibody-immunohistochemistry-western-blot-elisa/305996>