

Mouse Tumor Necrosis Factor Related Apoptosis Inducing Ligand (TRAIL) ELISA Kit | TRAIL elisa kit

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CATALOG # AAA66888	REACTIVITY Mouse
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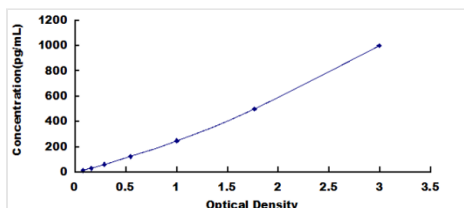
PRODUCT SYNONYMS

Tumor Necrosis Factor Related Apoptosis Inducing Ligand (TRAIL); Mouse Tumor Necrosis Factor Related Apoptosis Inducing Ligand (TRAIL) ELISA Kit; CD253; TNFSF10; APO2L; Apo2-L; TL2; TRAIL; Tumor Necrosis Factor Ligand Superfamily Member 10; Apo-2 Ligand; TRAIL elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Mouse
Sequence Length	291
Samples	Serum, plasma, tissue homogenates, cell lysates, cell culture supernates and other biological fluids.
Assay Type	Sandwich
Detection Range	15.625-1000pg/mL
Sensitivity	5.9pg/mL
Intra Assay	CV<10%
Inter Assay	CV<12%
Preparation and Storage	For unopened kit, all reagents should be kept according to the labels on vials. The TMB Substrate, Wash Buffer, Stop Solution should be stored at 4 degree C. All others should be stored at -20 degree C.

IMAGES



Standard Curve (Sample)

NCBI AND UNIPROT INFORMATION

NCBI GI #	6678431
NCBI GeneID	22035
NCBI Accession #	NP_033451.1
NCBI GenBank Nucleotide #	NM_009425.2
UniProt Accession #	P50592
Molecular Weight	33,477 Da
NCBI Official Full Name	tumor necrosis factor ligand superfamily member 10

NCBI Official Synonym Full Names	tumor necrosis factor (ligand) superfamily, member 10
NCBI Official Symbol	Tnfsf10
NCBI Official Synonym Symbols	TL2; Ly81; Trail; APO-2L; Tnlg6a; AI448571; A330042I21Rik
NCBI Protein Information	tumor necrosis factor ligand superfamily member 10
UniProt Protein Name	Tumor necrosis factor ligand superfamily member 10
UniProt Gene Name	Tnfsf10
UniProt Synonym Gene Names	Trail; Protein TRAIL

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/mouse-elisa-kits/tumor-necrosis-factor-related-apoptosis-inducing-ligand-trail/66888>