

Datasheet for ABIN7198409 TNFRSF10A Protein (His tag)



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Quantity:	100 µg
Target:	TNFRSF10A
Origin:	Human
Source:	HEK-293 Cells
Protein Type:	Recombinant
Biological Activity:	Active
Purification tag / Conjugate:	This TNFRSF10A protein is labelled with His tag.

Product Details

Purpose:	Recombinant Human TRAILR1/TNFRSF10A Protein (His Tag)(Active)
Sequence:	Met 1-Asn 239
Characteristics:	A DNA sequence encoding the human TNFRSF10A (NP_003835.2) extracellular domain (Met 1- Asn 239) was expressed, fused with a polyhistidine tag at the C-terminus.
Purity:	> 92 % as determined by reducing SDS-PAGE.
Endotoxin Level:	< 1.0 EU per μ g as determined by the LAL method.
Biological Activity Comment:	Measured by its ability to inhibit TRAIL-mediated cytotoxicity using L-929 mouse fibroblast cells treated with TRAIL. The ED50 for this effect is typically 50-200 ng/ml in the presence of 20 ng/ml Recombinant Human TRAIL/TNFSF10.

Target Details

Target:

TNFRSF10A

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Alternative Name: TRAILERT/TNFRSF10A (INFRSF10A Products) Background: Background: Tumor necrosis factor receptor superfamily, member 10a (TRAIL R1), also known as TRAIL receptor 1 (TRAIL R1) or CD201 antigen, is a member of the TNF-receptor superfamily. This receptor is activated by tumor necrosis factor-related apoptosis. Studies with FADD-deficient mice suggested that FADD, a death domain containing adaptor protein, is required for the apoptosis mediated by this protein. TRAIL R1/CD201/TNFRSF10A serves as a receptor for the cytotoxic ligand TNFSF10/TRAIL. The adapter molecule FADD recruits caspase-8 to the activated neceptor. The resulting death-inducing signaling complex (UBSC) performs caspase-8 broteolytic activation which initiates the subsequent cascade of caspases (aspartate-specific cysteine proteases) mediating apoptosis. TRAIL R1 can promote the activation of NF-kappa-B. TRAIL R1/CD261/TNFRSF10A induces apoptosis of many transformed cell lines but not of normal tissues, even though its death domain-containing receptor, DR4 is expressed on both cell types Immune Checkpoint. Immunotherapy Synonym: APO2;CD261;DR4MGC9365;TNFRSF10A;TRAILR1;TRAILR1 Molecular Weight: 15.7 kDa NCBI Accession: NP_003835 Pathways: Apoptosis, Positive Regulation of Endopeptidase Activity Application Details For Research Use only Handling Iugonilized Print: Lyophilized from sterile PBS, pH 7.4 Storage: 4*C, 20*C, 20*C; Storage: 4*C, 20*C; 40*C	Target Details	
as TRAIL receptor 1 (TRAIL R1) or CD251 antigen, is a member of the TNF-receptor superfamily. This receptor is activated by tumor necrosis factor-related apoptosis inducing ligand (TNFSF10/TRAIL), and thus transduces cell death signal and induces cell apoptosis. Studies with FADD-deficient mice suggested that FADD, a death domain containing adaptor protein, is required for the apoptosis mediated by this protein. TRAIL R1/CD261/TNFRSF10A serves as a receptor for the cytotoxic ligand TNFSF10/TRAIL. The adapter molecule FADD recruits caspase-8 to the activated receptor. The resulting death-inducing signaling complex (DISC) performs caspase-8 proteolytic activation which initiates the subsequent cascade of caspases (aspartate-specific cysteine proleases) mediating apoptosis. TRAIL R1 can promote the activation of NF kapper B. TRAIL R1/CD261/TNFRSF10A induces apoptosis of many transformed cell lines but not of normal tissues, even though its death domain-containing receptor, DR4, is expressed on both cell types immune Checkpoint Immunotherapy. Cancer Immunotherapy Targeted Therapy Synonym: APO2(CD261)DR4/MGC9365/TNFRSF104/TRAILR-1/TRAILR1 Molecular Weight: 15.7 kDa NCBI Accession: NP_003835 Pathways: Apoptosis, Positive Regulation of Endopeptidase Activity Application Details For Research Use only Handling Evaph	Alternative Name:	TRAILR1/TNFRSF10A (TNFRSF10A Products)
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	Storage Comment:	Generally, lyophilized proteins are stable for up to 12 months when stored at -20 to -80°C.
samples are stable at < -20°C for 3 months.		Reconstituted protein solution can be stored at 4-8°C for 2-7 days. Aliquots of reconstituted
		samples are stable at < -20°C for 3 months.

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