

ARG70402

Mouse CD253 / TRAIL recombinant protein (Active) (His-tagged, C-ter)

Package: 100 µg, 20 µg

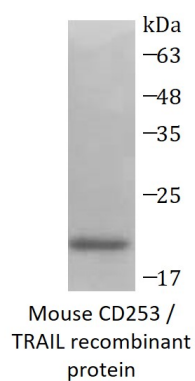
Store at: -20°C

Summary

Product Description	E. coli expressed, His-tagged (C-ter) Active Mouse CD253 / TRAIL recombinant protein
Tested Application	SDS-PAGE
Target Name	CD253 / TRAIL
Species	Mouse
A.A. Sequence	Pro118 - Asn291
Expression System	E. coli
Activity	Active
Activity Note	Determined by its ability to induce cytotoxicity in L929 cells in the presence of actinomycin D. The ED50 for this effect is < 1 ng/mL.
Alternate Names	TNFSF10; TNF Superfamily Member 10; Apo-2L; TRAIL; CD253; TL2; Tumor Necrosis Factor (Ligand) Superfamily, Member 10; Tumor Necrosis Factor Ligand Superfamily Member 10; Apo-2 Ligand; TANCRC; APO2L; Chemokine Tumor Necrosis Factor Ligand Superfamily Member 10; Tumor Necrosis Factor (Ligand) Family, Member 10; TNF-Related Apoptosis Inducing Ligand TRAIL; Tumor Necrosis Factor Superfamily Member 10; TNF-Related Apoptosis-Inducing Ligand; Tumor Necrosis Factor Ligand 6A; Protein TRAIL; CD253 Antigen; TNLG6A

Properties

Form	Powder
Purification Note	Endotoxin level is < 0.1 EU/µg of the protein, as determined by the LAL test.
Purity	> 98% (by SDS-PAGE)
Buffer	PBS (pH 7.4)
Reconstitution	



ARG70402 Mouse CD253 / TRAIL recombinant protein (Active) (His-tagged, C-ter) SDS-PAGE image

SDS-PAGE analysis of ARG70402 Mouse CD253 / TRAIL recombinant protein (Active) (His-tagged, C-ter)