

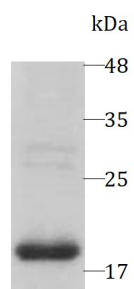
ARG70470
Human CD153 / CD30 Ligand recombinant protein (Active) (His-tagged, C-ter)Package: 100 µg, 20 µg
Store at: -20°C

Summary

Product Description	E. coli expressed, His-tagged (C-ter) Active Human TNFSF8 recombinant protein
Tested Application	SDS-PAGE
Target Name	CD153 / CD30 Ligand
Species	Human
A.A. Sequence	Gln63 - Asp234
Expression System	E. coli
Activity	Active
Activity Note	Determined by its ability to induce IL-8 secretion in human PBMCs using a concentration range of 10 - 100 ng/mL. Note: Results may vary from different PBMC donors.
Alternate Names	TNFSF8; TNF Superfamily Member 8; CD30LG; CD153; Tumor Necrosis Factor (Ligand) Superfamily, Member 8; Tumor Necrosis Factor Ligand Superfamily Member 8; CD153 Antigen; CD30 Ligand; CD30-L; CD30L; Tumor Necrosis Factor Superfamily Member 8; Tumor Necrosis Factor Ligand 3A; CD30 Antigen Ligand; TNLG3A

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	



Huma CD153 / CD30
Ligand recombinant
protein

ARG70470 Human CD153 / CD30 Ligand recombinant protein
(Active) (His-tagged, C-ter) SDS-PAGE image

SDS-PAGE analysis of ARG70470 Human CD153 / CD30 Ligand
recombinant protein (Active) (His-tagged, C-ter)