

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### Human 4-1BB Ligand / TNFSF9 (71-254) Protein, His,Flag Tag, active trimer (MALS verified), Unconjugated ABS-41L-H52D4-1MG

Article Name	Human 4-1BB Ligand / TNFSF9 (71-254) Protein, His,Flag Tag, active trimer (MALS verified), Unconjugated
Biozol Catalog Number	ABS-41L-H52D4-1MG
Supplier Catalog Number	41L-H52D4-1mg
Alternative Catalog Number	ABS-41L-H52D4-1MG
Manufacturer	AcroBiosystems
Category	Proteine/Peptide
Species Reactivity	Human
Conjugation	Unconjugated
Product Description	Tumor necrosis factor ligand superfamily member 9 (41BBL) is also known as 41BB ligand, CD137L or TNFSF9, which is a cytokine that binds to TNFRSF9. 41BBL is the high affinity ligand of 41BB. 41BBL induces the proliferation of activated peripheral bl...
Molecular Weight	62.8 kDa
Tag	N-6*His & N-Flag
NCBI	<a href="#">003802</a>
UniProt	<a href="#">P41273</a>
Buffer	PBS, pH7.4

Source	Human 4-1BB Ligand (71-254) Protein, His,Flag Tag (41L-H52D4) is expressed from human 293 cells (HEK293). It contains AA Arg 71 - Glu 254 (Accession P41273-1).
Expression System	HEK293
Purity	95%
Form	Powder
Target	4-1BB Ligand