



Datasheet for ABIN1309136

LAMP3 Protein (AA 28-381) (His-DYKDDDDK-Strep II Tag)[Go to Product page](#)**2** Images

Overview

Quantity:	25 µg
Target:	LAMP3
Protein Characteristics:	AA 28-381
Origin:	Human
Source:	HEK-293T Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This LAMP3 protein is labelled with His-DYKDDDDK-Strep II Tag.
Application:	SDS-PAGE (SDS), Western Blotting (WB), ELISA, Protein Interaction (PI)

Product Details

Purpose:	LAMP3 (Human) Recombinant Protein
Sequence:	KAFPGTRDYS QPTAAATVQD IKKPVQQPAK QAPHQTLAAR FMDGHITFQT AATVKIPTTT PATTKNTATT SPITYTLVTT QATPNNSHTA PPVTEVTVGP SLAPYSLPPT ITPPAHTTGT SSSTVSHTTG NTTQPSNQTT LPATLSIALH KSTTGQKPVQ PTHAPGTAA AHNTTRTAAP ASTVPGPTLA PQPSSVKTGI YQVLNGSRLC IKAEMGIQLI VQDKESVFSP RRYFNIDPNA TQASGNCGTR KSNLLLNFGG GFVNLTFKTD EESYIYSEVG AYLTVSDPET VYQGIKHAVV MFQTAVGHFSF KCVSEQSLQL SAHLQVKTTD VQLQAFDFED DHFGNVDECS SDYT
Characteristics:	Purified LAMP3 (AAH32940.1 28 a.a. - 381 a.a.) human recombinant protein with His-Flag-StrepII tag at N-terminus expressed in human cells.
Purification:	Transfection of pSuper-LAMP3 plasmid into HEK293T cell, and the expressed protein was purified by Strep-Tactin affinity column.

Target Details

Target:	LAMP3
Alternative Name:	LAMP3 (LAMP3 Products)
Background:	Full Gene Name: lysosomal-associated membrane protein 3 Synonyms: CD208,DC-LAMP,DCLAMP,LAMP,TSC403
Gene ID:	27074

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Comment:	Transfection of pSuper-LAMP3 plasmid into HEK293T cell, and the expressed protein was purified by Strep -Tactin affinity column. Product Quality tested by: SDS-PAGE and Western Blot
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	10 µg/mL
Buffer:	100 mM Tris-HCl pH 8.0, 150 mM NaCl, 1 mM EDTA, and 5 mM desthiobiotin.
Preservative:	Other preservative
Handling Advice:	Aliquot to avoid repeated freezing and thawing.
Storage:	-80 °C

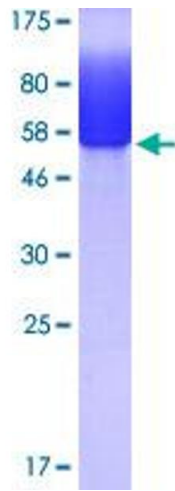


Image 1.

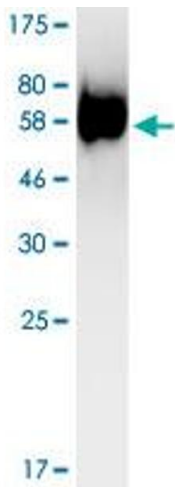


Image 2.