antibodies

Datasheet for ABIN5710742 PDLIM7 Protein (AA 185-386) (His-SUMO Tag)



Overview

Image

Quantity:	100 µg
Target:	PDLIM7
Protein Characteristics:	AA 185-386
Origin:	Epstein-Barr Virus (EBV)
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This PDLIM7 protein is labelled with His-SUMO Tag.
Application:	SDS-PAGE (SDS)

Product Details

Sequence:	YYHGQRHSDE HHHDDSLPHP QQATDDSSNQ SDSNSNEGRH LLLVSGAGDG PPLCSQNLGA
	PGGGPNNGPQ DPDNTDDNGP QDPDNTDDNG PHDPLPQDPD NTDDNGPQDP DNTDDNGPHD
	PLPHNPSDSA GNDGGPPQLT EEVENKGGDQ GPPLMTDGGG GHSHDSGHDG IDPHLPTLLL
	GTSGSGGDDD DPHGPVQLSY YD
Purification:	SDS-PAGE
Purity:	> 90 %

Target Details

Target:	PDLIM7
Alternative Name:	LMP1 (PDLIM7 Products)
Target Type:	Viral Protein

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Target Details	
Background:	Acts as a CD40 functional homolog to prevent apoptosis of infected B-lymphocytes and drive
	their proliferation. Functions as a constitutively active tumor necrosis factor receptor that
	induces the activation of several signaling pathways, including those of the NF-kappa-B family.
	LMP1 signaling leads to up-regulation of antiapoptotic proteins and provide growth signals in
	latently infected cells. It is a short-lived protein probably degraded by the proteasome .
Molecular Weight:	36.95 kDa
UniProt:	P13198

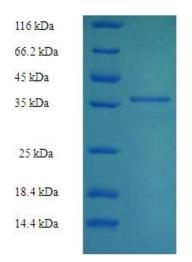
Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

-	
Format:	Liquid
Concentration:	0.1-2 mg/mL
Buffer:	20 mM Tris-HCl based buffer, pH 8.0
Storage:	-80 °C,4 °C,-20 °C
Storage Comment:	Store at -20°C, for extended storage, conserve at -20°C or -80°C. Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.

Images



SDS-PAGE

Image 1.

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