

Datasheet for ABIN3206820  
**ALPL Protein (AA 28-501) (His tag)**



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## Overview

Quantity:	500 µg
Target:	ALPL
Protein Characteristics:	AA 28-501
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This ALPL protein is labelled with His tag.
Application:	Western Blotting (WB), SDS-PAGE (SDS), ELISA

## Product Details

Sequence: YWRDQAQETLKYALELQKLNTNVAKNVIMFLGDGMGVSTVTAARILKQQLHHNPGEETRLEMDKFPFVALSKTYNT  
NAQVPDSAGTATAYLCGVKANEGTVGVSAATERSRCNTTQNEVTSILRWAKDAGKSVGIVTTTRVNHATPSAAYAHSADRD  
WYSDNEMPPEALSQGCKDIAYQLMHNIRDIDVIMGGGRKYMYPKNKTDVEYESDEKARGTRLDGLDLVDTWKSFKPRYKHSFH  
IWNRELLTLDPHNVDYLLGLFEPGDMQYELNRNNVTDPSLSEMVVAIQILRKNPKGFFLLVEGGRIDHGHHEGKAKQALHEAV  
EMDRAIGQAGSLTSSDRTLTVVTADHSHVFTFGGYTPRGNSIFGLAPMLSDTDKKPFTAILYNGPGYKVVGGGERENVSMVDYAH  
NNYQAQSAVPLRHETHGGEDVAVFSKGPMALLHGVHEQNYVPHVMAYAACIGANLGHCAPAS

Purity: > 90 % pure

## Target Details

Target:	ALPL
Alternative Name:	ALPL ( <a href="#">ALPL Products</a> )

## Target Details

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Molecular Weight: 56.2KD

## Application Details

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Restrictions: For Research Use only

## Handling

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Format: Liquid

Buffer: Liquid supplied in 6M guanidine hydrochloride and 20mM Tris buffer.

Storage: 4 °C/-20 °C/-80 °C