

Datasheet for ABIN7586617
LAP3 Protein (AA 1-503) (His tag)



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Overview

Quantity:	100 µg
Target:	LAP3
Protein Characteristics:	AA 1-503
Origin:	E. coli
Source:	Yeast
Protein Type:	Recombinant
Purification tag / Conjugate:	This LAP3 protein is labelled with His tag.
Application:	ELISA

Product Details

Sequence:	MEFSVKSGSP EKQRSACIVV GVFEPRRLSP IAEQLDKISD GYISALLRRG ELEGKPGQTL LLHHVPNVLS ERILLIGCGK ERELDERQYK QVIQKTINTL NDTGSMEAVC FLTELHVKGR NNYWVKVRQAV ETAKETLYSF DQLKTNKSEP RRPLRKMVFN VPTRRELTSG ERAIQHGLAI AAGIKAAKDL GNMPPNICNA AYLASQARQL ADSYSKNVIT RVIGEQQMKE LGMHSYLAVG QGSQNESLMS VIEYKGNASE DARPIVLVGK GLTFDSGGIS IKPSEGMDM KYDMCGAAAV YGVMRMVAEL QLPINVIGVL AGCENMPGGR AYRPGDVLTT MSGQTVEVLN TDAEGRVLVC DVLTYVERFE PEAVIDVATL TGACVIALGH HITGLMANHN PLAHELIAAS EQSGDRAWRL PLGDEYQEQL ESNFADMANI GGRPGGAITA GCFLSRFTRK YNWAHLDIAG TAWRSGKAKG ATGRPVALLA QFLLNRAGFN GEE
Specificity:	Escherichia coli (strain K12)
Purity:	> 90 %

Target Details

Target:	LAP3
Abstract:	LAP3 Products
Background:	Cytosol aminopeptidase. EC= 3.4.11.1. Synonyms: Aminopeptidase A/I Leucine aminopeptidase. Short name= LAP. EC= 3.4.11.10 Leucyl aminopeptidase
UniProt:	P68767

Application Details

Restrictions:	For Research Use only
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Handling

Format:	Lyophilized
Buffer:	PBS pH 7.4, 50% glycerol
Handling Advice:	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C <i>for up to one week</i>
Storage:	-20 °C
Storage Comment:	Store at -20 °C, for extended storage, conserve at -20 °C or -80 °C.