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Datasheet for ABIN1509519

GATB Protein (AA 1-481) (His tag)

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Overview

Quantity:	1 mg
Target:	GATB
Protein Characteristics:	AA 1-481
Origin:	Pseudomonas aeruginosa
Source:	Yeast
Protein Type:	Recombinant
Purification tag / Conjugate:	This GATB protein is labelled with His tag.
Application:	ELISA

Product Details

Sequence:	MQWETVIGLE IHAQLATQSK IFSGSSTAFG AAPNTQASLV DLAMPGTLPV LNEEAVRMAC LFGLAIDARI DRQNVFARKN YFYPDLPKGY QTSQMDHPIV GKGHLDITLE DGTTKRIGIT RAHLEEDAGK SLHEDFQGMS GIDLNRAGTP LLEIVSEPDI RSAKEAVAYV KAIHALVRYL GICDGNMAEG SLRCDCNVSV RPKGQAEFGT RAEIKNVNSF RFIEKAINHE IQRQIELIED GGKVVQETRL YDPNKDETRS MRGKEEANDY RYFPCPDLLP VVIEPEYLAK LREQLPELPV QKRERFESQY GLSAYDASVL SASREMADYF EKVQGICGDA KLAANWVMVE LGSLLNKDGL EIEQSPVSAE QLGGMILRIK DNTISGKIAK MVFEAMANGE GSADQIIEAK GLKQVTDSGA IEKMLDEVLA ANAEQVEQYR AADEAKRGKM FGFFVGQAMK ASKGKANPQQ VNELLKKKLE A
Specificity:	Pseudomonas aeruginosa (strain UCBPP-PA14)
Purity:	> 90 %

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Target Details

Target:	GATB
Abstract:	GATB Products
Background:	Aspartyl/glutamyl-tRNA(Asn/Gln) amidotransferase subunit B. Short name= Asp/Glu-ADT subunit B. EC= 6.3.5.-
UniProt:	Q02GV7

Application Details

Restrictions:	For Research Use only

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 for up to one week*
Storage:	-20 °C
Storage Comment:	Store at -20 °C, for extended storage, conserve at -20 °C or -80 °C.

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