

Datasheet for ABIN1462038

NAGK Protein (AA 1-304) (His tag)[Go to Product page](#)

Overview

Quantity:	1 mg
Target:	NAGK
Protein Characteristics:	AA 1-304
Origin:	Haemophilus influenzae
Source:	Yeast
Protein Type:	Recombinant
Purification tag / Conjugate:	This NAGK protein is labelled with His tag.
Application:	ELISA

Product Details

Sequence:	MYYGLDIGGT KIELAVFNEK LEKLYSERVP TPKTDYEEWL NTIVDLVNRA DEKFGEVGTV GLGVPGFVNQ QTGLAEIANI RVADNKPILC DLSTRLGREV RAENDANCFA LSEAWDTENQ QYSTVLGLIL GTGFGGGFVL NGKVHSGQVG MAGELGHLQL NYHALKLLGW DNAPIYQCGC GNKACLDNYL SGRGFEMLYQ DLKGETLSAR KIINLFYQSN ESAVDFVNLF VELAAISIGN IITAFDPHMI VLGGGLSNFD YLYEALPKAL PPHLMRKAKV PPIKKAKHGD SGGVRGAAAL FLTK
Specificity:	Haemophilus influenzae (strain ATCC 51907 / DSM 11121 / KW20 / Rd)
Purity:	> 90 %

Target Details

Target:	NAGK
Abstract:	NAGK Products

Target Details

Background:	N-acetyl-D-glucosamine kinase. EC= 2.7.1.59. Synonyms: GlcNAc kinase
UniProt:	P44554

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