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Datasheet for ABIN1468180  
**ArgH Protein (AA 1-411) (His tag)**

### Overview

Quantity:	1 mg
Target:	ArgH
Protein Characteristics:	AA 1-411
Origin:	Legionella pneumophila
Source:	Yeast
Protein Type:	Recombinant
Purification tag / Conjugate:	This ArgH protein is labelled with His tag.
Application:	ELISA

### Product Details

Sequence:	MTNKTWGGRF KKSLDSGVNQ FNASLSFDHV LFDQDINGSQ VHVKQLAKQK ILTEVESQAI YSALEEIRSE IKQGQYSFNV RDEEDIHMF I EQLLIQKIGD LGKKLHTGRS RNDQVALDLR LYTRDKGCLI NELLTRLIDC LDDLTSKHQQ DLMPGYTHLQ QAQPVTLGAY FNAYQCMFGR DKSRLEDWFK RMNYSPLGAG ALAGSTLPLD REWVAESLGF AGIIPNTLDA VSDRDFVIEL CSVAAMIMMH LSRLCEDLIL WSTQEFNFVI LDDAFATGSS LMPNKKNPDV PELIRGKSGR VYGHMAILT VMKGLPLAYN KDMQEDKEGL FDTINTIAC LQMITPFLQS LTFNTLLMKT KAQSGYLDAT AILESVMKG MPFRDAH HQV GAWIAEAIEK QC SLNELLKG G
Specificity:	Legionella pneumophila (strain Corby)
Purity:	> 90 %

## Target Details

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Target:	ArgH
Abstract:	<a href="#">ArgH Products</a>
Background:	Argininosuccinate lyase. Short name= ASAL. EC= 4.3.2.1. Synonyms: Arginosuccinase
UniProt:	<a href="#">A5IHA2</a>

## Application Details

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Restrictions:	For Research Use only
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## Handling

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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.