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Datasheet for ABIN1459397  
**Tuf Protein (AA 2-394) (His tag)**

### Overview

Quantity:	1 mg
Target:	Tuf
Protein Characteristics:	AA 2-394
Origin:	Chlamydia trachomatis
Source:	Yeast
Protein Type:	Recombinant
Purification tag / Conjugate:	This Tuf protein is labelled with His tag.
Application:	ELISA

### Product Details

Sequence:	SKETFQRNK PHINIGTIGH VDHGKTTLTA AITRALSGDG LADFRDYSSI DNTPEEKARG ITINASHVEY ETANRHYAHV DCPGHADYVK NMITGAAQMD GAILVVSATD GAMPQTKHEI LLARQVGVPY IVVFLNKIDM ISEEDAELVD LVEMELVELL EEKGYKGCPI IRGSALKALE GDAAYIEKVR ELMQAVDDNI PTPEREIDKP FLMPIEDVFS ISGRGTVVTG RIERGIVKVS DKVQLVGLRD TKETIVTGVE MFRKELPEGR AGENVGLLLR GIGKNDVERG MVVCLPNSVK PHTQFKCAVY VLQKEEGGRH KPFFTGYRPQ FFFRTTDVTG VVTLPEGIEM VMPGDNVEFE VQLISPVALE EGMRFIREG GRTIGAGTIS KIIA
Specificity:	Chlamydia trachomatis (strain D/UW-3/Cx)
Purity:	> 90 %

## Target Details

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Target:	Tuf
Abstract:	<a href="#">Tuf Products</a>
Background:	Elongation factor Tu. Short name= EF-Tu
UniProt:	<a href="#">P0CD71</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.