

Datasheet for ABIN1505169

Mitochondrial Translation Elongation Factor EF-Ts Tsf1 (TSF1) (AA 1-295) protein (His tag)



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Overview

Quantity:	1 mg
Target:	Mitochondrial Translation Elongation Factor EF-Ts Tsf1 (TSF1)
Protein Characteristics:	AA 1-295
Origin:	Bacillus cereus
Source:	Yeast
Protein Type:	Recombinant
Purification tag / Conjugate:	His tag
Application:	ELISA

Product Details

Sequence:	MAITQMVKE LREKTGAGMM DCKKALTETN GDMEKAIDFL REKGIKAAK KADRIAAEGL TFIETNGNDA LILELNSETD FVAKNEGFQT LIKELAAHLL TNKPANVEEA MAQTMENGKK VEEHINEAIA KIGEKLTLRR FEIVSKTDAD AFGAYLHMGG RIGVLTVLEG STDEAAAKDV AMHIAAVNPK YIDRDAVTAE EVEHERQVLT QQALNEGKPE KIVAKMVEGR LGKFFEEICL LDQAFVKNPD MKVRQFVESK GGTLKGFVRY AVGEGIEKRE DNFAEEVMNQ VKGSN
Specificity:	Bacillus cereus (strain B4264)
Purity:	> 90 %

Target Details

Target:	Mitochondrial Translation Elongation Factor EF-Ts Tsf1 (TSF1)
Abstract:	TSF1 Products

Target Details

Background: Elongation factor Ts. Short name= EF-Ts

UniProt: [B7H DU9](#)

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.