Datasheet for ABIN1459797

MAMSTR Protein (AA 1-430) (His tag)

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Overview

Quantity:	1 mg
Target:	MAMSTR
Protein Characteristics:	AA 1-430
Origin:	Cow
Source:	Yeast
Protein Type:	Recombinant
Purification tag / Conjugate:	This MAMSTR protein is labelled with His tag.
Application:	ELISA

Product Details

Sequence:	MTLAASSQRS QIIRSKFRSV LQLRIHRRYQ DPTLSGSFTA SPVLDPDPWI SAADPALALA PASPLGPAPF LFNPEVLLPE PKPCWSLKKE SPKTSQHWRE PKPKGNLTYH QYIPPEPRQG YRADPQVEGS PLDPPGPPLW EGTTSQQPPP RMKPTPLTPS PPGVPSPSPL PHKLELQTLK LEELTVSELR QQLRLRGLPV SGTKSMLLER MRGGAPPRER PKARREDSAA GAPWPRFRPK ALGAARSACS FKLSPTSHSP PPPRAVETLV TASASAPVPV ATTAQAPTPA PVPVPSSAPA STALTLEEEL QEAIRRAQLL PNRGIDDILE DQVEPEDPLP AIPLDFPGSF DMLSPSPDSE GLSSVFSSSL PSPTNSPSPS PRGPTDFLDW LEALSGGPSL GCGPPAPSIF SADLSDSSGT RLWDLLEDPW
Specificity:	Bos taurus (Bovine)
Purity:	> 90 %

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Target Details

Target:	MAMSTR
Alternative Name:	MEF2-activating motif and SAP domain-containing transcriptional regulator (MAMSTR) (MAMSTR Products)
Background:	MEF2-activating motif and SAP domain-containing transcriptional regulator. Synonyms: MEF2-activating SAP transcriptional regulatory protein
UniProt:	A7E346
Pathways:	Regulation of Muscle Cell Differentiation, Skeletal Muscle Fiber Development

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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