

Datasheet for ABIN7585077 **ME1 Protein (AA 1-572) (His tag)**



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Characteristics:

Quantity:	100 μg
Target:	ME1
Protein Characteristics:	AA 1-572
Origin:	Rat
Source:	Yeast
Protein Type:	Recombinant
Purification tag / Conjugate:	This ME1 protein is labelled with His tag.
Application:	ELISA

Product Details	
Sequence:	MDPRAPRRRH THQRGYLLTR DPHLNKDLAF TLEERQQLKI HGLLPPCIVN QEIQVLRVIK
	NFERLNSDFD RYLLLMDLQD RNEKLFYSVL MSNVEKFMPI VYTPTVGLAC QQYSLAFRKP
	RGLFISIHDK GHIASVLNAW PEDVVKAIVV TDGERILGLG DLGCNGMGIP VGKLALYTAC
	GGVNPQQCLP ITLDVGTENE ELLKDPLYIG LRHRRVRGPE YDAFLDEFME AASSKYGMNC
	LIQFEDFANL NAFRLLNKYR NKYCTFNDDI QGTASVAVAG LLAALRITKN KLSDQTVLFQ
	GAGEAALGIA HLIVMAMEKE GLSKEKARQK IWLVDSKGLI VKGRASLTEE KEVFAHEHEE
	MKNLEAIVQK IKPTALIGVA AIGGAFTEQI LKDMAAFNER PIIFALSNPT SKAECSAEEC
	YKVTKGRAIF ASGSPFDPVT LPDGRTLFPG QGNNSYVFPG VALGVVACGL RHINDSVFLT
	TAEVISQQVS DKHLEEGRLY PPLNTIRDVS LKIAVKIVQD AYKEKMATVY PEPQNKEEFV
	SSQMYSTNYD QILPDCYSWP EEVQKIQTKV NQ
Specificity:	Rattus norvegicus (Rat)

Please inquire if you are interested in this recombinant protein expressed in E. coli, mammalien

Product Details

NADP-dependent malic enzyme (Me1) (ME1 Products)	
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high cost	
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t system	
ensure the	
ded value	
system has	
Tris-based buffer, 50 % glycerol	
Repeated freezing and thawing is not recommended. Store working aliquots at 4 °C for up to	

Handling

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