

## Datasheet for ABIN1649155 MAP1A Protein (AA 1-398) (His tag)



Overview Quantity: 1 mg Target: MAP1A Protein Characteristics: AA 1-398 Origin: Arabidopsis thaliana Source: Yeast Protein Type: Recombinant Purification tag / Conjugate: This MAP1A protein is labelled with His tag. Application: **ELISA** Product Details Sequence: MASESDASSI ATLSCARCEK PAHLQCPKCI DLKLPREQAS FCTQECFKAA WSSHKSVHVK AQLSSIGDQN SDLISQGWLY CVKKGQARTP KLPHFDWTGP LKQYPISTKR VVPAEIEKPD WAIDGTPKVE PNSDLQHVVE IKTPEQIQRM RETCKIAREV LDAAARVIHP GVTTDEIDRV VHEATIAAGG YPSPLNYYFF PKSCCTSVNE VICHGIPDAR KLEDGDIVNV DVTVCYKGCH GDLNETYFVG NVDEASRQLV KCTYECLEKA IAIVKPGVRF REIGEIVNRH ATMSGLSVVR SYCGHGIGDL FHCAPNIPHY ARNKAVGVMK AGOTFTIEPM INAGGWRDRT WPDGWTAVTA DGKRSAQFEH TLLVTETGVE VLTARLPSSP DVYPWLTK Specificity: Arabidopsis thaliana (Mouse-ear cress) Characteristics: Please inquire if you are interested in this recombinant protein expressed in E. coli, mammalien cells or by baculovirus infection. Be aware about differences in price and lead time. > 90 % Purity:

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## Target Details

Target:	MAP1A
Alternative Name:	Methionine aminopeptidase 1A (MAP1A) (MAP1A Products)
Background:	Recommended name: Methionine aminopeptidase 1A.
	Short name= MAP 1A.
	Short name= MetAP 1A.
	EC= 3.4.11.18.
	Alternative name(s): Peptidase M 1A
UniProt:	Q9SLN5
Pathways:	Microtubule Dynamics, Sensory Perception of Sound

## Application Details

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Restrictions:

For Research Use only

## Handling

Format:	Lyophilized
Concentration:	0.2-2 mg/mL
Buffer:	Tris-based buffer, 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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