

METAP1D Protein, Human (His)

Cat. No.:	HY-P70862
Synonyms:	Methionine Aminopeptidase 1D Mitochondrial; Methionyl Aminopeptidase Type 1D Mitochondrial; METAP1D; MAP1D
Species:	Human
Source:	E. coli
Accession:	Q6UB28 (R44-A335)
Gene ID:	254042
Molecular Weight:	35-40 kDa

PROPERTIES

AA Sequence	<pre> RQRDISHSIV LPAAVSSAHP VPKHIKKPDY VTTGIVPDWG DSIEVKNEEQ IQGLHQACQL ARHVLLLAGK SLKVDMTTEE IDALVHREII SHNAYPSPLG YGGFPKSVCT SVNNVLCHEI PDSRPLQDGD IINIDVTVYY NGYHGDTSER FLVGNVDECG KKLVEVARRC RDEAIAACRA GAPFSVIGNT ISHITHQNGF QVCPHFVGHG IGSYFHGHPE IWHHANDSDL PMEEGMAFTI EPIITEGSPE FKVLEDAWTV VSLDNQRS AQ FEHTVLITSR GAQILTKLPH EA </pre>
Biological Activity	Data is not available.
Appearance	Solution
Formulation	Supplied as a 0.2 µm filtered solution of 20 mM Tris-HCl, pH 8.0.
Endotoxin Level	<1 EU/µg, determined by LAL method.
Reconstitution	N/A
Storage & Stability	Stored at -80°C. It is stable at -20°C for 3 months after opening. It is recommended to freeze aliquots at -80°C for extended storage. Avoid repeated freeze-thaw cycles.
Shipping	Shipping with dry ice.

Caution: Product has not been fully validated for medical applications. For research use only.

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