

HABP1/C1QBP Protein, Mouse (His)

Cat. No.:	HY-P76185
Synonyms:	Complement component 1 Q subcomponent-binding protein, mitochondrial; HABP1
Species:	Mouse
Source:	E. coli
Accession:	Q8R5L1 (L72-Q279)
Gene ID:	12261
Molecular Weight:	Approximately 32 kDa.

PROPERTIES

AA Sequence	<pre> L H T E G D K A F V E F L T D E I K E E K K I Q K H K S L P K M S G D W E L E V N G T E A K L L R K V A G E K I T V T F N I N N S I P P T F D G E E E P S Q G Q K A E E Q E P E L T S T P N F V V E V T K T D G K K T L V L D C H Y P E D E I G H E D E A E S D I F S I K E V S F Q A T G D S E W R D T N Y T L N T D S L D W A L Y D H L M D F L A D R G V D N T F A D E L V E L S T A L E H Q E Y I T F L E D L K S F V K N Q </pre>
Appearance	Solution.
Formulation	Supplied as a 0.2 µm filtered solution of PBS, pH 7.4.
Endotoxin Level	<1 EU/µg, determined by LAL method.
Reconstitution	N/A.
Storage & Stability	Stored at -80°C for 1 year. 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

DESCRIPTION

Background	HABP1/C1QBP protein is a member of the MAM33 family, categorizing it within a specific protein family known for its distinctive characteristics and functions. As part of the MAM33 family, HABP1 likely plays a significant role in cellular processes associated with this family, though specific functions require further exploration. Investigating the functions and implications of HABP1 within the broader context of the MAM33 family will contribute to a better understanding of its unique properties and potential roles in cellular processes, providing insights into its significance within this protein family.
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Caution: Product has not been fully validated for medical applications. For research use only.

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA