

Recombinant Haemophilus parahaemolyticus hhaIM, His-tagged

Cat. No. hhaIM-1030H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Haemophilus parahaemolyticus hhaIM(1-327) was expressed in E Coli or Yeast or Baculovirus or Mammalian Cell.
Species	Haemophilus Parahaemolyticus
Source	E.Coli/Yeast/Baculovirus/Mammalian Cell
ProteinLength	1-327 a.a.
Molecular Mass	36,996 Da
AA Sequence	MIEIKDKQLT GLRFIDLFAG LGGFRLALES CGAECVYSNE WDKYAQEVYE MNFGEKPEGD ITQVNEKTIP DHDILCAGFP CQAFSISGKQ KGFEDSRGTL FFDIARIVRE KKPkvVFMEN VKNFASHDNG NTLEVVKNTM NELDYSFHAK VLNALDYGIP QKRERIYMIC FRNDLNIQNF QFPKPFELNT FVKDLLLPDS EVEHLVIDRK DLVMTNQEIE QTPKTVRLG IVGKGGQGER IYSTRGIAIT LSAYGGGIFA KTGGLVNGK TRKLHPRECA RVMGYPDSYK VHPSTSQAYK QFGNSVVINV LQYIAYNIGS SLNFKPY
Purity	>90%
Notes	Repeated freezing and thawing is not recommended. Store working aliquots at 4 degree C for up to one week.

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 45-1 Ramsey Road, Shirley, NY 11967, USA

Storage	Store at -20 degree C, for extended storage, conserve at -20 degree C or -80 degree C.
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Storage Buffer	Tris-based buffer,50% glycerol
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GENE INFORMATION

Gene Name	hhaIM modification methylase HhaI [Taylorella asinigenitalis 14/45]
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Official Symbol	hhaIM
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Synonyms	anti-hhaIM; Buy hhaIM recombinant protein, Modification methylase HhaI (hhaIM) Recombinant Protein (MBS1122753) product datasheet at MyBioSource, Recombinant Proteins; MTH1_HAEPH; hhaIM recombinant protein; anti-hhaIM.
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Gene ID	15216274
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Protein Refseq	YP_007821791
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Pathway	Cysteine and methionine metabolism; Metabolic pathways
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