

M13 Attachment protein G3P Recombinant Protein | III recombinant protein

Recombinant Enterobacteria phage M13 Attachment protein G3P

CATALOG # AAA115419	HOST E Coli or Yeast or Baculovirus or Mammalian Cell
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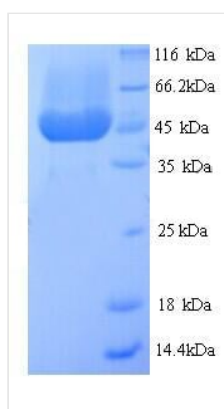
PRODUCT SYNONYMS

M13 Attachment protein G3P; Recombinant Enterobacteria phage M13 Attachment protein G3P; III recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli or Yeast or Baculovirus or Mammalian Cell
Purity/Purification	Greater or equal to 85% purity as determined by SDS-PAGE.
Form/Format	Lyophilized or liquid (Format to be determined during the manufacturing process)
Sequence Positions	19-424aa; full length protein
Sequence	AETVESCLAK PHTENSFTNV WKDDKTLDRY ANYEGCLWNA TGVVVCTGDE TQCYGTWVPI GLAIPENEGG GSEGGGSEGG GSEGGGKPP EYGDPIPGY TYINPLDGT YPGTEQN PAN PNPSLEESQP LNTFMFQNNR FRNRQGALT VYTGTVTQGT D PVKTTYQYTP VSSKAMYDAY WNGKFRDCAF HSGFNEDPFV CEYQGQSSDL PQPPVNAGGG SGGGSGGGSE GGGSEGGGSE GGGSEGGGSG GSGSGGDFDY EKMANANKGA MTENADENAL QSDAKGKLDS VATDYGAID GFIGDVSGLA NGNGATGDFA GSNSQMAQVG DGDNSPLMNN FRQYLPSLPQ SVECRPFVFS AGKPYEFSID CDKINLFRGV FAFLLYVATF MYVFSTFANI LRNKES
Sequence Length	424
Preparation and Storage	Store at -20 degree C, for extended storage, conserve at -20 degree C or -80 degree C.

IMAGES



SDS-PAGE

NCBI AND UNIPROT INFORMATION

NCBI GI #	17426224
NCBI GeneID	927334
NCBI Accession #	NP_510891.1
NCBI GenBank Nucleotide #	NC_003287.2

UniProt Accession #	P69168; P03662
Molecular Weight	44.6 kDa
NCBI Official Full Name	structural protein
NCBI Official Symbol	III
NCBI Protein Information	attachment protein
UniProt Protein Name	Attachment protein G3P
UniProt Gene Name	III
UniProt Synonym Gene Names	G3P
UniProt Entry Name	G3P_BPM13

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/iii-recombinant-protein-e-coli-or-yeast-or-baculovirus-or-mammalian-cell/115419>