

ReFimbrial subunit type 3 (mrkA) Recombinant Protein | mrkA recombinant protein

Recombinant Klebsiella pneumoniae Fimbrial subunit type 3 (mrkA)

CATALOG #
AAA309811

HOST
E Coli

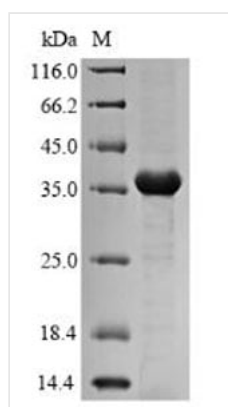
PRODUCT SYNONYMS

ReFimbrial subunit type 3 (mrkA); Recombinant Klebsiella pneumoniae Fimbrial subunit type 3 (mrkA); mrkA recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Purity/Purification	Greater than 90% as determined by SDS-PAGE.
Form/Format	Tris-based buffer, 50% glycerol
Sequence Positions	Full Length, 23-202aa
Sequence	ADTNVGGGQV NFFGKVTDVS CTVSVNGQGS DANVYLSPVT LTEVKAAAAD TYLKPXSFTI DVSDCQAADG TKQDDVSKLG VNWTGGNLLA GATAKQQGYL ANTEAAGAQN IQLVLSTDNA TALTNKIIPG DSTQPKAAGD ASAVQDGARF TYYVG YATST PTTVTTGVN SYATYEITYQ
Calculated MW	34.5 kDa
Tag Info	N-terminal 6xHis-SUMO-tagged
Immunogen Description	Expression Region:23-202aaSequence Info:Full Length
Preparation and Storage	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C,-80°C. The shelf life of lyophilized form is 12 months at -20°C,-80°C. Notes:Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.

IMAGES



Application Data

NCBI AND UNIPROT INFORMATION

NCBI GI #	485945027
NCBI Accession #	WP_001493056.1
NCBI GenBank Nucleotide #	WP_001493056.1
UniProt Accession #	P12267
NCBI Official Full Name	MULTISPECIES: fimbrial protein
UniProt Protein Name	Fimbrial subunit type 3
UniProt Gene Name	mrkA

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/mrka-recombinant-protein-e-coli/309811>