Recombinant Pseudomonas aeruginosa fimV Protein

Cat. No. fimV-130P **Lot. No.** (See product label)

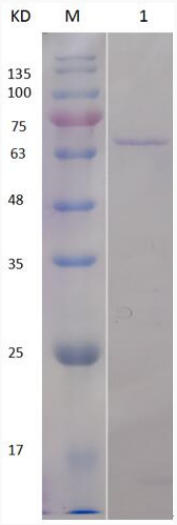
SPECIFICATION

Product Overview	Recombinant Pseudomonas aeruginosa fimV Protein was expressed in E. coli.
Species	Pseudomonas aeruginosa
Source	E.coli
Description	motility protein FimV
Form	Liquid. In 50 mM NaH2PO4 buffer (pH8.0) containing 300 mM NaCl.
Molecular Mass	~46.4 kDa
AA Sequence	SRRNAQKEKEEAQAFAADTGEEQEDALDLGKDGFDDLTLDEPEPQVAAVAPQVEK TTAQTSDALGEADIYIAYGRFNQAAELLQNAIYDEPQRTDLRLKLMEVYAEMGDREG FARQENELREIGGAQPQVEQLKSRYPAMVAVAAVAGLAGAKLAQDELDSFSLDDLS LDDSGHAAKPDAAGQDLDDAFDLSLDDLGGDDVQADLKSDSGALDDLTLDSDLDLA ASTPADKPVDDLDFGLDFAELAETPSQPKHDDLGDFSLDLDAPEDKLSDDDFLLSLN DEVPAAAPADNEFTLDTEAAEEPALSLPDDFDLSLADEPTEPAAPEKGEDSFAAQLD EVSAQLDELASNLDEPKSATPSFSAEDAAVASALDGDADDDFDFLSGADEAATKLDL ARAYIDMGDSEGARDILDEVLAEGNDSQQAEARELLERLA
Purity	>90%
Storage	Short Term Storage at 4 centigrade, Long Term, please prepare aliquots with 20% glycerol and store at -20 to -80 centigrade. Avoid freeze/thaw cycles.

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Concentration	0.1 mg/ml

GENE INFORMATION

Gene Name	fimV motility protein FimV [Pseudomonas aeruginosa PAO1]
Official Symbol	fimV
Gene ID	879911
Protein Refseq	NP_251805
UniProt ID	Q9HZA6
SDS-PAGE	 12% SDS-PAGE analysis profiles of purified PA3115-485-919 (CBB stained).

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