

Recombinant *Pseudomonas aeruginosa* fimV Protein

Cat. No. fimV-129P **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant <i>Pseudomonas aeruginosa</i> fimV Protein was expressed in <i>E. coli</i> .
Species	<i>Pseudomonas aeruginosa</i>
Source	<i>E. coli</i>
Description	motility protein FimV
Form	Liquid. In 50 mM NaH ₂ PO ₄ buffer (pH8.0) containing 300 mM NaCl.
Molecular Mass	~45.9 kDa
AA Sequence	LGLGEITLKSALNQPLDAEIELLEVRDLGSGEVIPSLASPEEFSKAGVDRLYYLTDLKF TPVVKPNGKSVIRVTSSKPVQEPYLNFLVQVLWPNGRLLREYTVLLDPPLYSPQAAA SAPQAPVSAPRATGAPRAPQAPAPVRTTAPAGSDTYRTVSNDTLWEIAQRNRTDRV SVPQAMLAFQELNPGAFVDGNINRLKSGQVLRIPTEQQMLERSPREALSQVQAQNP SWRGSRNPAAGSAGARQLDATQRNAAGSAPSKVDATDNLRLLVSGEGKASKGADK GGKGDSKAIADTLAVTKESLDSTRRENEELQSRMQDLQSQLDKLQKLIQLKDAQLAK LQGQLGAEGQGAAQPNALPDASQPNAAAQAPAPGTPAAAAPTAPAGEAPAAP AQPPVAPPPAPAAEKPPAPAVPAPAPVQAAEQPAPSFLDELLANP
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 0.25 mg/ml

GENE INFORMATION

Gene Name fimV motility protein FimV [*Pseudomonas aeruginosa* PAO1]

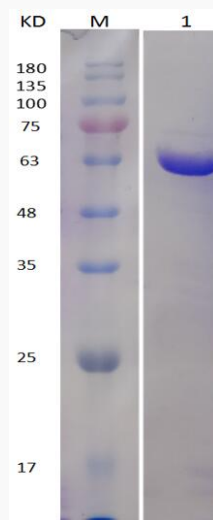
Official Symbol fimV

Gene ID 879911

Protein Refseq NP_251805

UniProt ID Q9HZA6

SDS-PAGE



12% SDS-PAGE analysis profiles of purified PA3115-25-463 (CBB stained).

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