

Recombinant *Pseudomonas aeruginosa* OmpF Protein, His-tagged

Cat. No. OmpF-4839P **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant <i>Pseudomonas aeruginosa</i> OmpF Protein (25-350) is produced by <i>E. coli</i> expression system. This protein is fused with a His tag at the N-terminal.
Species	<i>Pseudomonas aeruginosa</i>
Source	<i>E. coli</i>
Protein Length	25-350
Form	Liquid
Molecular Mass	39 kDa including tags
AA Sequence	QGQNSVEIEAFGKRYFTDSVRNMKNADLYGGSIGYFLTDDVELALSYGEY HDVRGT YETGNKKVHGNLTSLDAIYHFGTPGVGLRPYVSAGLAHQNITNI NSDSQGRQQMTM ANIGAGLKYYFTENFFAKASLDGQYGLEKRDNGHQGEW MAGLGVGFNFGGSKAA PAPEPVADVCSDDNDGVCDNVDKCPDTPANVTV DANGCPAFAEVVRVQLDVKF DFDKSKVKENSYADIKNLADFMKQYPSTST TVEGHTDSVGTDAYNQKLSERRANAV RDVLVNEYGVEGGRVNAVGYGESR PVADNATAEGRAINRRVEAEVEAEAK
Purity	> 85 % SDS-PAGE.
Notes	FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE.

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Storage	Store at -20 centigrade or -80 centigrade. Avoid freeze / thaw cycle.
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Shipping	Shipped at 4 centigrade.
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GENE INFORMATION

UniProt ID	P13794
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