

Pseudolysin Recombinant Protein

Recombinant Pseudomonas aeruginosa Pseudolysin (lasB) protein

CATALOG #
AAA224742

HOST
Bacterial

PRODUCT SYNONYMS

Pseudolysin; Recombinant Pseudomonas aeruginosa Pseudolysin (lasB) protein; Pseudolysin protein (lasB); Pseudolysin recombinant protein

PRODUCT SPECIFICATIONS

Host	Bacterial
Purity/Purification	> 90% pure
Form/Format	Lyophilized from a Tris-based buffer
Sequence Positions	is a partial protein, aa 198-498 and has a N terminal Sumo his tag
Sequence	AEAGGPGGNQ KIGKYTYGSD YGPLIVNDRC EMDDGNVITV DMNSSTDDSK TTPFRFACPT NTYKQVNGAY SPLNDAHFFG GVVFKLYRDW FGTSP LTHKL YMKVHYGRSV ENAYWDGTAM LFGDGATMFY PLVSLDVA AH EVSHGFTEQN SGLIYRGQSG GMNEAFSDMA GEAAEFYMRG KNDFLIGYDI KKGSGALRYM DQPSRDGRSI DNASQYYNGI DVHHSSGVYN RAFYLLANSP GWDTRKAFEV FVDANRYWT ATSNYNSGAC GVIRSAQNRN YSAADVTRAF STVGVTCPSA L
Sequence Length	498
Expression	E Coli
Tag	His-Sumo tag
Preparation and Storage	Store at -20 degree C short term, -70 degree C long term. Avoid repeated freeze/thaw cycles.

ADDITIONAL INFORMATION

Product Categories/Family for Pseudolysin recombinant protein	Immunology
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NCBI AND UNIPROT INFORMATION

NCBI GI #	768691433
NCBI Official Full Name	pseudolysin

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/pseudolysin-recombinant-protein-bacterial/224742>