Maximin H3 Peptide – Synthetic Peptide

PRODUCT OVERVIEW

Product Name	Maximin H3, Peptide
Full Product Name	Maximin H3
Preparation and Storage	Powder: -20 degree C for 3 years | In solvent: -80 degree C for 1 year
Molecular Weight	1944.45
Formula	C92H166N24O21
Solubility	(< 1 mg/ml refers to the product slightly soluble or insoluble)
CAS Number	853262-62-1
Related Product Information for Maximin H3 peptide	Maximin H3, an antimicrobial peptide from Chinese red belly toad Bombina maxima skin secretions, exhibits antimicrobial properties against Escherichia coli ATCC25922, Staphylococcus aureus ATCC2592, Bacillus pyocyaneus CMCCB1010, and Candida albicans ATCC2002, with respective MIC (Minimum Inhibitory Concentration) values of 20, 10, 20, and 5ug/ml.
Other Notes	Small volumes of Maximin H3 peptide vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.
Searchable Terms for Maximin H3 purchase	MBS5821994 is a peptide targeting Maximin H3.

For Research Use Only. Not for use in diagnostic or therapeutic procedures.

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Online datasheet: https://www.mybiosource.com/peptide/maximin-h3/5821994