Maximin 28 Peptide – Synthetic Peptide

PRODUCT OVERVIEW

Product Name	Maximin 28, Peptide
Full Product Name	Maximin 28
Preparation and Storage	Powder: -20 degree C for 3 years | In solvent: -80 degree C for 1 year
Molecular Weight	2736.21
Formula	C125H211N33O35
Solubility	(< 1 mg/ml refers to the product slightly soluble or insoluble)
Related Product Information for Maximin 28 peptide	Maximin 28, an antimicrobial peptide isolated from toad brain tissue, exhibits activity against various bacterial strains, including Staphylococcus aureus, Escherichia coli, and Bacillus subtilis, with respective minimum Inhibitory concentrations (MIC) of 4.7, 9.4, and 75ug/mL.
Other Notes	Small volumes of Maximin 28 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 28 purchase	MBS5822010 is a peptide targeting Maximin 28.

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

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Online datasheet: https://www.mybiosource.com/peptide/maximin-28/5822010