

Product Name:	Gageostatin A
Product Number:	G063
Molecular Formula:	$C_{52}H_{93}N_7O_{14}$
Molecular Weight:	1040.33
Description:	Gageostatin A is an antimicrobial peptide (AMP) isolated from a marine strain of <i>Bacillus subtilis</i> . Gageostatin A is a linear lipopeptide composed of 7 peptides, and has shown initial bioactivity against pathogenic fungi, gram-positive and gram-negative bacteria, and cancer cell lines.
References:	Tareq, F. S., Lee, M. A., Lee, H.-S., Lee, J.-S., Lee, Y.-J., & Shin, H. J. (2014). Gageostatins A–C, Antimicrobial Linear Lipopeptides from a Marine <i>Bacillus subtilis</i> . <i>Marine Drugs</i> , 12(2), 871–885. http://doi.org/10.3390/md12020871

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