

Rabbit neutrophil peptide 3b

Cat. No.:	HY-P5631
Molecular Formula:	C ₁₆₉ H ₂₉₆ N ₅₈ O ₄₅ S ₇
Molecular Weight:	4084.98
Sequence:	Asn-Pro-Val-Ser-Cys-Val-Arg-Asn-Lys-Gly-Ile-Cys-Val-Pro-Ile-Arg-Cys-Pro-Gly-Ser-Met-Lys-Gln-Ile-Gly-Thr-Cys-Val-Gly-Arg-Ala-Val-Lys-Cys-Cys-Arg-Lys-Lys (Disulfide bridge: C3-32;C5-C21;C11-C31)
Sequence Shortening:	GRCVCRKQLLCSYRERRIGDCKIRGVRFPCPR (Disulfide bridge:C3-32;C5-C21;C11-C31)
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

BIOLOGICAL ACTIVITY

Description	Rabbit neutrophil peptide 3b is an antimicrobial peptide derived from rabbit peritoneal neutrophils ^[1] .
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REFERENCES

[1]. Selsted ME, et al. Primary structures of six antimicrobial peptides of rabbit peritoneal neutrophils. J Biol Chem. 1985 Apr 25;260(8):4579-84.

Caution: Product has not been fully validated for medical applications. For research use only.

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