Typical Product Specifications & Properties

CECROPIN P1 (PORCINE)

CAS Number: : 125667-96-1

Specifications	Limits
Molecular weight	3,338.86
SMILES	CC[C@H](C)[C@@H](C(=O)N[C@@H](C)C(=O)N[C@@H]([C@ (C)CC)C(=O)N[C@@H](C)C(=O)N[C@@H]([C@@H] (C)CC)C(=O)N[C@@H] (CCC(=O)N)C(=O)NCC(=O)NCC(=O)N1CCC[C@H]1C(=O)N[(CCCNC(=N)N)C(=O)O)NC(=O)CNC(=O)[C@H] (CCC(=O)O)NC(=O)[C@H](CO)NC(=O)[C@H]([C@@H](C)CC
InChI	PRIVBYDFWSFUFP-RJLJEYQFSA-N
InChIKey	1S/C147H253N45O43/c1-18-75(9)113(140(229)167-81(15)120(209)188-114(76(10)19-2)141(230)168-82(16)121(210 115(77(11)20-3)142(231)178-94(47-50-106(154)198)123(212)16 108(200)163-68-110(202)192-60-36-46-105(192)139(228)179-97(145(234)235)45-35-59-
Chemical Structure	33585 CECROPIN P1 (PORCINE) chemical structure

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