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Typical Product Specifications & Properties

Beta-Msh(Monkey)

CAS Number: : 17750-75-3

Specifications	Limits
Molecular weight	2,204.38
SMILES	<chem>[H]/N=C(\N)/NCCC[C@@H](C(=O)N[C@@H](CCSC)C(=O)N[C@@H](CCC(=O)O)C(=O)N[C@@H](Cc1cnc[nH]1)C(=O)N[C@@H](Cc2ccccc2)C(=O)N[C@@H](CCCN/C(=N/[H])/N)C(=O)N[C@@H](Cc3c[nH]c4c3cccc4)C(=O)NCC(=O)N[C@@H](CO)C(=O)N5CCC[C@H]5C(=O)N6CCC[C@H]6C(=O)N[C@@H](CCCCN)C(=O)</chem>
InChI	BSACAYSFBJBFSO-RYLVUJHESA-N
InChIKey	1S/C98H138N28O29S/c1-156-39-32-65(117-84(142)61(19-9-34-106-97(101)102)114-90(148)67(41-53-24-26-56(128)27-25-53)12:92(150)72-21-11-36-124(72)76(130)49-110-82(140)63(28-30-77(131)132)113-81(139)58(100)44-79(135)136)88(146)116-64(29-31-78(133)134)87(
Chemical Structure	 125015 125015_beta-msh-monkey-.png chemical structure

