Product Data Sheet

Product Name: BIM, Biotinylated
Cat. No.: GC15987

Chemical Properties

Cas. No.			
SMILES	CC[C@]([C@@](/N=C(O)/[C@](/N=C(O)/[C@](/N=C(O)/[C@](/N=C(O)/[C@](/N=C(O)/[C@](/N=C(O)/[C@](/N=C(O)/[C@](/N=C(O)/[C@](/N=C(O)/[C@](/N=C(O)/[C@]1([H])CCCN1C([C@](/N=C(O)/[C@](/N=C(O)/[C@](/N=C(O)/CC/N=C(O)/CC/N=C(O)/CCCC[C@@]2([H])[C@]3([H])[C@		
Formula	$C_{161}H_{247}N_{49}O_{44}S_2$	M.Wt	3637.12
Solubility	Soluble to 1 mg/ml in 20% ethanol / Water	Storage	Store at -20°C
General tips	For obtaining a higher solubility , please warm the tube at 37 ℃ and shake it in the ultrasonic bath for a while.Stock solution can be stored below -20℃ for several months.		
Shipping Condition	Evaluation sample solution : ship with blue ice All other available size: ship with RT , or blue ice upon request.		
Structure	BIM, Biotinylated		

Background

Bim peptide fragment (residues 81-106) with a biotin moiety attached.

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