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Product Datasheet

RPR107393 free base, CAS [[197576-78-6]] MCE-HY-100299

Article Name	RPR107393 free base, CAS [[197576-78-6]]
Biozol Catalog Number	MCE-HY-100299
Supplier Catalog Number	HY-100299
Alternative Catalog Number	MCE-HY-100299-10MG,MCE-HY-100299-5MG,MCE-HY-100299-1MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	RPR107393 free base is an orally active potent selective squalene synthase (SQS) inhibitor. RPR107393 free base inhibits rat liver microsomal squalene synthase with an IC50 value of 0.8 nM. RPR107393 free base reduces triglyceride biosynthesis by sup...
Molecular Weight	330.42
CAS Number	[197576-78-6]
Formula	C22H22N2O
Target	Farnesyl Transferase
Application Notes	MCE Product type: Reference compound1