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Product Datasheet

(2R,4R,6S)-Tubacin, CAS [[1350555-93-9]] MCE-HY-110061

Article Name	(2R,4R,6S)-Tubacin, CAS [[1350555-93-9]]
Biozol Catalog Number	MCE-HY-110061
Supplier Catalog Number	HY-110061
Alternative Catalog Number	MCE-HY-110061-500UG,MCE-HY-110061-1MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	(2R,4R,6S)-Tubacin is the 2R,4R,6S enantiomer of Tubacin (HY-13428). Tubacin is a potent and selective inhibitor of HDAC6, with an IC50 value of 4 nM and approximately 350-fold selectivity over HDAC1. Tubacin also inhibits metallo-beta-lactamase doma...
Molecular Weight	721.86
CAS Number	[1350555-93-9]
Formula	C41H43N3O7S
Target	Beta-lactamase,HDAC,Virus Protease
Application Notes	MCE Product type: Reference compound