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Product Datasheet

MPT0B392, CAS [[1346169-92-3]] MCE-HY-101287

Article Name	MPT0B392, CAS [[1346169-92-3]]
Biozol Catalog Number	MCE-HY-101287
Supplier Catalog Number	HY-101287
Alternative Catalog Number	MCE-HY-101287-100MG,MCE-HY-101287-5MG,MCE-HY-101287-25MG,MCE-HY-101287-50MG,MCE-HY-101287-10MG,MCE-HY-101287-10MMX1ML
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	MPT0B392, an orally active quinoline derivative, induces c-Jun N-terminal kinase (JNK) activation, leading to apoptosis. MPT0B392 inhibits tubulin polymerization and triggers induction of the mitotic arrest, followed by mitochondrial membrane potenti...
Molecular Weight	404.44
Purity	99.63
CAS Number	[1346169-92-3]
Formula	C19H20N2O6S
Target	Apoptosis,Caspase,JNK,Microtubule/Tubulin
Application Notes	MCE Product type: Reference compound