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Product Datasheet

BMT-297376, CAS [[2251031-81-7]] MCE-HY-139205

Article Name	BMT-297376, CAS [[2251031-81-7]]
Biozol Catalog Number	MCE-HY-139205
Supplier Catalog Number	HY-139205
Alternative Catalog Number	MCE-HY-139205-1MG,MCE-HY-139205-10MMX1ML,MCE-HY-139205-100MG,MCE-HY-139205-5MG,MCE-HY-139205-25MG,MCE-HY-139205-50MG,MCE-HY-139205-10MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	BMT-297376 is an optimized derivative of Linrodostat (HY-101560). BMT-297376 inhibits IDO1 and the ubiquinone (Q) site of mitochondrial respiratory chain complex I. BMT-297376 is suitable for tumor immunology-related research[1][2]....
Molecular Weight	433.49
Purity	99.14
CAS Number	[2251031-81-7]
Formula	C23H29F2N3O3
Target	Indoleamine 2,3-Dioxygenase (IDO),Mitochondrial Metabolism
Application Notes	MCE Product type: Reference compound