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## Product Datasheet

### UNC9994 (hydrochloride), CAS [[2108826-33-9]] MCE-HY-111385

Article Name	UNC9994 (hydrochloride), CAS [[2108826-33-9]]
Biozol Catalog Number	MCE-HY-111385
Supplier Catalog Number	HY-111385
Alternative Catalog Number	MCE-HY-111385-5MG,MCE-HY-111385-10MG,MCE-HY-111385-25MG,MCE-HY-111385-100MG,MCE-HY-111385-50MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	UNC9994 hydrochloride is a functionally selective, beta-arrestin-biased dopamine D2 receptor (D2R) agonist that selectively activates beta-arrestin recruitment and signaling. UNC9994 hydrochloride shows a binding affinity with a Ki of 79 nM for D2R. ...
Molecular Weight	457.84
Purity	98.83
CAS Number	[2108826-33-9]
Formula	C21H23Cl3N2OS
Target	5-HT Receptor,Arrestin,Dopamine Receptor
Application Notes	Reference compound