

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

OPC 4392 (hydrochloride), CAS [[1329509-60-5]] MCE-HY-106781A

Article Name	OPC 4392 (hydrochloride), CAS [[1329509-60-5]]
Biozol Catalog Number	MCE-HY-106781A
Supplier Catalog Number	HY-106781A
Alternative Catalog Number	MCE-HY-106781A-5MG,MCE-HY-106781A-1MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	OPC 4392 hydrochloride is an agonist for presynaptic dopamine receptor and an antagonist for postsynaptic D2 receptor. OPC 4392 reverses the Reserpine (HY-N0480)-induced dopamine accumulation, inhibits Apomorphine (HY-12723)-induced stereotypic and c...
Molecular Weight	427.97
Purity	98.99
CAS Number	[1329509-60-5]
Formula	C24H30ClN3O2
Target	Dopamine Receptor
Application Notes	MCE Product type: Reference compound