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Product Datasheet

MPP+-d3(iodide), CAS [[207556-07-8]] MCE-HY-W008719S

Article Name	MPP+-d3(iodide), CAS [[207556-07-8]]
Biozol Catalog Number	MCE-HY-W008719S
Supplier Catalog Number	HY-W008719S
Alternative Catalog Number	MCE-HY-W008719S-5MG,MCE-HY-W008719S-1MG,MCE-HY-W008719S-10MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	MPP+-d3 (iodide) is deuterium labeled MPP+ (iodide). MPP+ iodide, a toxic metabolite of the neurotoxin MPTP, causes symptom of Parkinsons disease in animal models by selectively destroying dopaminergic neurons in substantia nigra. MPP+ iodide is take...
Molecular Weight	300.15
Purity	99.21
CAS Number	[207556-07-8]
Formula	C12H9D3IN
Target	Mitochondrial Metabolism
Application Notes	MCE Product type: Isotope-Labeled Compounds