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Product Datasheet

L-750667 (triHydrochloride), CAS [[1021868-80-3]] MCE-HY-114539

Article Name	L-750667 (triHydrochloride), CAS [[1021868-80-3]]
Biozol Catalog Number	MCE-HY-114539
Supplier Catalog Number	HY-114539
Alternative Catalog Number	MCE-HY-114539-50MG,MCE-HY-114539-100MG,MCE-HY-114539-25MG,MCE-HY-114539-10MG,MCE-HY-114539-5MG,MCE-HY-114539-10MMX1ML
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	L-750667 triHydrochloride is a selective antagonist for the D4 dopamine receptor, with a Ki value of 0.51 nM. The radiolabeled form of L-750667, [125I]L-750,667, has a Kd value of 0.16 nM for the D4 receptor. L-750667 triHydrochloride can reverse dop...
Molecular Weight	527.66
Purity	99.39
CAS Number	[1021868-80-3]
Formula	C18H22Cl3IN4
Target	Dopamine Receptor
Application Notes	MCE Product type: Reference compound