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Product Datasheet

ABT-724 (trihydrochloride), CAS [[587870-77-7]] MCE-HY-103409

Article Name	ABT-724 (trihydrochloride), CAS [[587870-77-7]]
Biozol Catalog Number	MCE-HY-103409
Supplier Catalog Number	HY-103409
Alternative Catalog Number	MCE-HY-103409-10MG,MCE-HY-103409-25MG,MCE-HY-103409-50MG,MCE-HY-103409-100MG,MCE-HY-103409-5MG,MCE-HY-103409-10MMX1ML
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	ABT-724 trihydrochloride is a potent and highly selective dopamine D4 receptor agonist with an EC50 of 12.4 nM for human dopamine D4 receptor. ABT-724 trihydrochloride is a potent partial agonist at the rat D4 (EC50 of 14.3 nM) and the ferret D4 rece...
Molecular Weight	402.75
Purity	99.05
CAS Number	[587870-77-7]
Formula	C17H22Cl3N5
Target	Dopamine Receptor
Application Notes	MCE Product type: Reference compound1