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Product Datasheet

6,7-ADTN HBr, CAS [[13575-86-5]] FBM-10-1607

Article Name	6,7-ADTN HBr, CAS [[13575-86-5]]
Biozol Catalog Number	FBM-10-1607
Supplier Catalog Number	10-1607
Alternative Catalog Number	FBM-10-1607-10MG,FBM-10-1607-50MG
Manufacturer	Focus Biomolecules
Category	Biochemikalien
Product Description	Dopamine D1 agonist...
Molecular Weight	260.13
Purity	98% by TLC, NMR (Conforms)
Form	Tan solid
CAS Number	[13575-86-5]
Formula	C10H13NO2 HBr
Application Notes	A broad spectrum dopamine receptor agonist. ^{1,2} Demonstrates a marked selectivity for the human dopamine D3 receptor. ³ 6,7-ADTN and psychostimulants such as cocaine and amphetamine reduce excitatory synaptic transmission in the nucleus accumbens by activating presynaptic dopamine receptors. ⁴