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Product Datasheet

JNJ-37822681 dihydrochloride, CAS [[2108806-02-4]] BYT-ORB1309525

Article Name	JNJ-37822681 dihydrochloride, CAS [[2108806-02-4]]
Biozol Catalog Number	BYT-ORB1309525
Supplier Catalog Number	orb1309525
Alternative Catalog Number	BYT-ORB1309525-1,BYT-ORB1309525-10,BYT-ORB1309525-25,BYT-ORB1309525-5
Manufacturer	Biorbyt
Category	Biochemikalien
Product Description	JNJ-37822681 dihydrochloride is a fast-dissociating, highly selective dopamine D2 receptor antagonist with moderate affinity (K _i = 158 nM for D2L). This profile makes it a useful research tool for investigating D2 receptor function in neuropsychiatri...
Molecular Weight	445.26
Purity	99.78% (May vary between batches)
CAS Number	[2108806-02-4]
Formula	C17H19Cl2F5N4
Target	Dopamine Receptor
Application Notes	Solubility: 10% DMSO+40% PEG300+5% Tween 80+45% Saline:2 mg/mL (4.49 mM),DMSO:70 mg/mL (157.21 mM)