



Quisinostat (JNJ-26481585) 2HCl

Catalog_no :	ADMC0366
Category :	抑制剂与激动剂
Size :	10mg/50mg/100mg
Specificity :	Target: HDAC. Fields: Quisinostat (JNJ-26481585) 2HCl is a novel second-generation HDAC inhibitor with highest potency for HDAC1 with IC50 of 0.11 nM in a cell-free assay, modest potent to HDACs 2, 4, 10, and 11; greater than 30-fold selectivity aga
Dilution :	IC50: 0.11 nM (HDAC1), 0.33 nM (HDAC2), 0.64 nM (HDAC4), 0.46 nM (HDAC10), 0.37 nM (HDAC11)[1]
Purification :	>98%
Concentration :	靶点 : HDAC;IC50 : 0.11 nM (HDAC1), 0.33 nM (HDAC2), 0.64 nM (HDAC4), 0.46 nM (HDAC10), 0.37 nM (HDAC11)[1]
Storage_stability :	2 years -20°C Powder, 2 weeks4°C in DMSO,6 months-80°C in DMSO
Other_name :	JNJ26481585,JNJ 26481585
Molecular Weight :	467.39
Notes :	Quisinostat (JNJ-26481585) 2HCl is a novel second-generation HDAC inhibitor with highest potency for HDAC1 with IC50 of 0.11 nM in a cell-free assay, modest potent to HDACs 2, 4, 10, and 11; greater than 30-fold selectivity against HDACs 3, 5, 8, and

