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## Product Datasheet

### **GSK8814, CAS [[1997369-78-4]] MCE-HY-114204**

Article Name	GSK8814, CAS [[1997369-78-4]]
Biozol Catalog Number	MCE-HY-114204
Supplier Catalog Number	HY-114204
Alternative Catalog Number	MCE-HY-114204-5MG,MCE-HY-114204-10MG,MCE-HY-114204-1MG,MCE-HY-114204-10MMX1ML
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	GSK8814 is a potent and selective ATAD2 bromodomain chemical probe and inhibitor (IC50 = 0.059 $\mu$ M), with a binding constant pKd = 8.1 and a pKi = 8.9 in BROMOscan. GSK8814 binds to ATAD2 and BRD4 BD1 with pIC50s of 7.3 and 4.6, respectively. GSK8814 ...
Molecular Weight	527.61
Purity	99.80
CAS Number	[1997369-78-4]
Formula	C28H35F2N5O3
Target	Epigenetic Reader Domain
Application Notes	MCE Product type: Reference compound