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## Product Datasheet

### **BML-210, CAS [[537034-17-6]] MCE-HY-19350**

Article Name	BML-210, CAS [[537034-17-6]]
Biozol Catalog Number	MCE-HY-19350
Supplier Catalog Number	HY-19350
Alternative Catalog Number	MCE-HY-19350-10MMX1ML,MCE-HY-19350-25MG,MCE-HY-19350-5MG,MCE-HY-19350-50MG,MCE-HY-19350-10MG,MCE-HY-19350-100MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	BML-210 is a potent HDAC inhibitor. BML-210 can inhibit the HDAC4-VP16-driven reporter signal with an apparent IC <sub>50</sub> of 5 μM. BML-210 has a specific disruptive effect on the HDAC4:MEF2 interaction. BML-210 causes an increase in the G <sub>0</sub> /G <sub>1</sub> phase. BML-21...
Molecular Weight	339.43
Purity	98.04
CAS Number	[537034-17-6]
Formula	C <sub>20</sub> H <sub>25</sub> N <sub>3</sub> O <sub>2</sub>
Target	Apoptosis,HDAC
Application Notes	MCE Product type: Reference compound