

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

L2H2-6OTD (diformic) **MCE-HY-148200A**

Article Name	L2H2-6OTD (diformic)
Biozol Catalog Number	MCE-HY-148200A
Supplier Catalog Number	HY-148200A
Alternative Catalog Number	MCE-HY-148200A-25MG,MCE-HY-148200A-5MG,MCE-HY-148200A-50MG,MCE-HY-148200A-10MG,MCE-HY-148200A-1MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	L2H2-6OTD acetate contains one to four G-quadruplex binding loops and is a telomere inhibitor analog. L2H2-6OTD acetate has telomerase inhibitory activity with an IC50 value of 15 nM[1]....
Molecular Weight	750.67
Purity	99.28
Formula	C32H34N10O12
Target	Telomerase
Application Notes	MCE Product type: Reference compound