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Product Datasheet

m7(3Ma-Biotin)Gppp(2OMe)ApG (ammonium) solution (25mM) Preis auf Anfrage **MCE-HY-164190**

Article Name	m7(3Ma-Biotin)Gppp(2OMe)ApG (ammonium) solution (25mM) Preis auf Anfrage
Biozol Catalog Number	MCE-HY-164190
Supplier Catalog Number	HY-164190
Alternative Catalog Number	MCE-HY-164190-3.3MG,MCE-HY-164190-3.3MG(25MMX100ULINWATER),MCE-HY-164190-100UL
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	m7(3Ma-Biotin)Gppp(2OMe)ApG ammonium is a Biotin-labeled cap analogue that can be used for mRNA synthesis. The efficiency of mRNA delivery can be determined by the detection of Biotin by flow cytometry, which can be used to track mRNA in cells and in ...
Molecular Weight	1385.00 (free base)
Purity	90.00
Formula	C43H60N18O25P4S.xNH3
Target	DNA/RNA Synthesis
Application Notes	MCE Product type: Oligonucleotides