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Product Datasheet

5-Vinyl-uridine, CAS [[55520-64-4]] MCE-HY-W416298

Article Name	5-Vinyl-uridine, CAS [[55520-64-4]]
Biozol Catalog Number	MCE-HY-W416298
Supplier Catalog Number	HY-W416298
Alternative Catalog Number	MCE-HY-W416298-5MG, MCE-HY-W416298-10MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	5-Vinyl-uridine (VU) is a uridine analog with a terminal alkene. 5-Vinyl-uridine is incorporated into new RNA by RNA polymerases, replacing endogenous uridine. Then, it can be detected rapidly and sensitively through an IEDDA reaction with a tetrazol...
Molecular Weight	270.24
Purity	95
CAS Number	[55520-64-4]
Formula	C11H14N2O6
Target	DNA/RNA Synthesis
Application Notes	MCE Product type: Oligonucleotides