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## Product Datasheet

### Guanosine triphosphate-13C10 (dilithium) MCE-HY-113225S5

Article Name	Guanosine triphosphate-13C10 (dilithium)
Biozol Catalog Number	MCE-HY-113225S5
Supplier Catalog Number	HY-113225S5
Alternative Catalog Number	MCE-HY-113225S5-1MG(100MMIN18.35ULTRISHCL/H2OBUFFERPH=7.5),MCE-HY-113225S5-1MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	Guanosine triphosphate-13C10 (GTP-13C10) dilithium is 13C-labeled Guanosine triphosphate (HY-113225). Guanosine triphosphate is a native nucleotide. The derivatives of GTP may be used as specific inhibitors against COVID-19....
Molecular Weight	544.97
Purity	99.4
Formula	13C10H14Li2N5O14P3
Target	DNA/RNA Synthesis,Endogenous Metabolite,Isotope-Labeled Compounds,Nucleoside Antimetabolite/Analog,SARS-CoV
Application Notes	MCE Product type: Isotope-Labeled Compounds