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Product Datasheet

Glycine-2-13C,15N, CAS [[91795-59-4]] **MCE-HY-Y0966S7**

Article Name	Glycine-2-13C,15N, CAS [[91795-59-4]]
Biozol Catalog Number	MCE-HY-Y0966S7
Supplier Catalog Number	HY-Y0966S7
Alternative Catalog Number	MCE-HY-Y0966S7-50MG,MCE-HY-Y0966S7-25MG,MCE-HY-Y0966S7-10MG,MCE-HY-Y0966S7-500MG,MCE-HY-Y0966S7-100MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	Glycine-2-13C,15N is the 13C- and 15N-labeled Glycine. Glycine is an inhibitory neurotransmitter in the CNS and also acts as a co-agonist along with glutamate, facilitating an excitatory potential at the glutaminergic N-methyl-D-aspartic acid (NMDA) ...
Molecular Weight	77.05
Purity	98
CAS Number	[91795-59-4]
Formula	C 13CH5 15NO2
Target	Endogenous Metabolite,iGluR,Isotope-Labeled Compounds
Application Notes	MCE Product type: Isotope-Labeled Compounds