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Product Datasheet

beta-Nicotinamide mononucleotide, reduced form (disodium), CAS [[108347-85-9]] MCE-HY-W615108B

Article Name	beta-Nicotinamide mononucleotide, reduced form (disodium), CAS [[108347-85-9]]
Biozol Catalog Number	MCE-HY-W615108B
Supplier Catalog Number	HY-W615108B
Alternative Catalog Number	MCE-HY-W615108B-1MG,MCE-HY-W615108B-50MG,MCE-HY-W615108B-10MG,MCE-HY-W615108B-25MG,MCE-HY-W615108B-100MG,MCE-HY-W615108B-5MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	beta-Nicotinamide mononucleotide, reduced form disodium (beta-NMN) is the oxidized form of NAD+ precursor and is a NAD+ enhancer. beta-Nicotinamide mononucleotide, reduced form disodium can be reduced to dihydronicotinamide mononucleotide (NMNH). NMN...
Molecular Weight	380.20
Purity	98
CAS Number	[108347-85-9]
Formula	C11H15N2Na2O8P
Target	Endogenous Metabolite
Application Notes	Enzyme