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## Product Datasheet

### **NADPH (tetracyclohexanamine), CAS [[100929-71-3]] MCE-HY-F0003A**

Article Name	NADPH (tetracyclohexanamine), CAS [[100929-71-3]]
Biozol Catalog Number	MCE-HY-F0003A
Supplier Catalog Number	HY-F0003A
Alternative Catalog Number	MCE-HY-F0003A-25MG, MCE-HY-F0003A-50MG, MCE-HY-F0003A-100MG, MCE-HY-F0003A-250MG, MCE-HY-F0003A-1G, MCE-HY-F0003A-10MG, MCE-HY-F0003A-500MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	NADPH tetracyclohexanamine functions as an important cofactor in a variety of metabolic and biosynthetic pathways. NADPH tetracyclohexanamine is an endogenous inhibitor of ferroptosis. NADPH tetracyclohexanamine plays a vital role in the biosynthesis...
Molecular Weight	1142.12
Purity	99.86
CAS Number	[100929-71-3]
Formula	C45H82N11O17P3
Target	Endogenous Metabolite,Ferroptosis
Application Notes	MCE Product type: Oligonucleotides