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## Product Datasheet

**Hex, CAS [[2004714-32-1]]**

**MCE-HY-131904A**

Article Name	Hex, CAS [[2004714-32-1]]
Biozol Catalog Number	MCE-HY-131904A
Supplier Catalog Number	HY-131904A
Alternative Catalog Number	MCE-HY-131904A-100MG,MCE-HY-131904A-50MG,MCE-HY-131904A-10MMX1ML,MCE-HY-131904A-5MG,MCE-HY-131904A-10MG,MCE-HY-131904A-25MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	Hex is an enolase inhibitor and antimalarial agent with Ki values of 74.4 nM and 269.4 nM for ENO2 and ENO1, respectively. Hex is a NfENO and TbENO inhibitor with IC50s value of 0.14 $\mu$ M and 2.1 $\mu$ M, respectively. Hex has antimalarial activity against ...
Molecular Weight	195.11
Purity	99.96
CAS Number	[2004714-32-1]
Formula	C5H10NO5P
Target	Enolase,Parasite
Application Notes	MCE Product type: Reference compound1