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Product Datasheet

EHNA (hydrochloride), CAS [[58337-38-5]] MCE-HY-103160A

Article Name	EHNA (hydrochloride), CAS [[58337-38-5]]
Biozol Catalog Number	MCE-HY-103160A
Supplier Catalog Number	HY-103160A
Alternative Catalog Number	MCE-HY-103160A-2MG,MCE-HY-103160A-100MG,MCE-HY-103160A-50MG,MCE-HY-103160A-25MG,MCE-HY-103160A-10MG,MCE-HY-103160A-5MG,MCE-HY-103160A-10MMX1ML
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	EHNA hydrochloride is a potent and selective dual inhibitor of cyclic nucleotide phosphodiesterase 2 (PDE2)(IC50=4 µM) and adenosine deaminase (ADA). EHNA hydrochloride exerts a concentration inhibition of the cGMP-stimulated PDE II (cGs-PDE)(IC50:0....
Molecular Weight	313.83
Purity	99.67
CAS Number	[58337-38-5]
Formula	C14H24ClN5O
Target	Adenosine Deaminase,Influenza Virus,Phosphodiesterase (PDE)
Application Notes	MCE Product type: Reference compound