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## Product Datasheet

### **GSK 366, CAS [[1953157-39-5]] MCE-HY-119171**

Article Name	GSK 366, CAS [[1953157-39-5]]
Biozol Catalog Number	MCE-HY-119171
Supplier Catalog Number	HY-119171
Alternative Catalog Number	MCE-HY-119171-25MG,MCE-HY-119171-5MG,MCE-HY-119171-50MG,MCE-HY-119171-100MG,MCE-HY-119171-1MG,MCE-HY-119171-10MG,MCE-HY-119171-10MMX1ML
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	GSK 366 is a type II kynurenine-3-monooxygenase (KMO) inhibitor with IC50 values of 2.3 nM and 0.7 nM for human KMO and P. fluorescens-KMO (Pf-KMO). GSK 366 binds to KMOs substrate site, prevents productive NADPH association, substrate binding, and F...
Molecular Weight	361.78
Purity	99.80
CAS Number	[1953157-39-5]
Formula	C17H16CIN3O4
Target	Others
Application Notes	MCE Product type: Reference compound