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Product Datasheet

iKIX1, CAS [[656222-54-7]] MCE-HY-124952

Article Name	iKIX1, CAS [[656222-54-7]]
Biozol Catalog Number	MCE-HY-124952
Supplier Catalog Number	HY-124952
Alternative Catalog Number	MCE-HY-124952-10MG,MCE-HY-124952-25MG,MCE-HY-124952-10MMX1ML,MCE-HY-124952-50MG,MCE-HY-124952-100MG,MCE-HY-124952-5MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	iKIX1 is an antifungal agent and resensitizes drug-resistant <i>C. glabrata</i> to azole antifungals in vitro. iKIX1 inhibits the interaction between the KIX domain of the mediator subunit CgGal11A and the activation domain of CgPdr1, the IC50 and Ki values...
Molecular Weight	303.17
Purity	99.76
CAS Number	[656222-54-7]
Formula	C10H8Cl2N4OS
Target	Fungal
Application Notes	MCE Product type: Reference compound