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Product Datasheet

(H2IPr)(Cl)2Ru=CH(o-iPrOC6H4), CAS [[635679-24-2]] Preis auf Anfrage MCE-HY-W854275

Article Name	(H2IPr)(Cl)2Ru=CH(o-iPrOC6H4), CAS [[635679-24-2]] Preis auf Anfrage
Biozol Catalog Number	MCE-HY-W854275
Supplier Catalog Number	HY-W854275
Alternative Catalog Number	MCE-HY-W854275-100MG,MCE-HY-W854275-250MG,MCE-HY-W854275-25MG,MCE-HY-W854275-50MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	(H2IPr)(Cl)2Ru=CH(o-iPrOC6H4) is a highly efficient catalyst that can effectively promote the metathesis reaction of olefins. The compound exhibits excellent selectivity in the field of transition metal catalysts, is suitable for the synthesis of bio...
Molecular Weight	710.78
Purity	98
CAS Number	[635679-24-2]
Formula	C37H50Cl2N2ORu
Target	Biochemical Assay Reagents,Endogenous Metabolite
Application Notes	MCE Product type: Reference compound