

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

HOE 32020, CAS [[23554-99-6]] MCE-HY-15629

Article Name	HOE 32020, CAS [[23554-99-6]]
Biozol Catalog Number	MCE-HY-15629
Supplier Catalog Number	HY-15629
Alternative Catalog Number	MCE-HY-15629-50MG,MCE-HY-15629-100MG,MCE-HY-15629-10MG,MCE-HY-15629-10MMX1ML,MCE-HY-15629-25MG,MCE-HY-15629-5MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	HOE 32020 is a marker dye in Hoechst series. Hoechst is A live nuclear marker dye. Hoechst binds to the grooves in the DNA double strand, which tends to be A/ T-rich DNA strand. Although it binds to all nucleic acids, the A/ T-rich double strand DNA ...
Molecular Weight	442.94
Purity	98.07
CAS Number	[23554-99-6]
Formula	C ₂₅ H ₂₃ CIN ₆
Target	DNA Stain
Application Notes	MCE Product type: Dye Reagents