

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

Product Datasheet

TAMRA amine, 5-isomer (hydrochloride), CAS [[2158336-48-0]] MCE-HY-W998707

Article Name	TAMRA amine, 5-isomer (hydrochloride), CAS [[2158336-48-0]]
Biozol Catalog Number	MCE-HY-W998707
Supplier Catalog Number	HY-W998707
Alternative Catalog Number	MCE-HY-W998707-25MG,MCE-HY-W998707-10MG,MCE-HY-W998707-5MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	TAMRA amine, 5-isomer hydrochloride is a rhodamine dye with excitation/emission maximum 553/575 nm. The amine group is reactive with carboxylic acids, activated NHS esters, carbonyls (ketone, aldehyde) etc....
Molecular Weight	565.10
Purity	95
CAS Number	[2158336-48-0]
Formula	C31H37ClN4O4
Target	Fluorescent Dye
Application Notes	MCE Product type: Dye Reagents