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Product Datasheet

TFMU-ADPr (triethylamine) Preis auf Anfrage MCE-HY-146248A

Article Name	TFMU-ADPr (triethylamine) Preis auf Anfrage
Biozol Catalog Number	MCE-HY-146248A
Supplier Catalog Number	HY-146248A
Alternative Catalog Number	MCE-HY-146248A-1UNIT
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	TFMU-ADPr triethylamine is a selective reporter substrate of SARS-CoV-2 Macro1 (IC50=0.59 µM), with an excitation wavelength (lambdaEx) of 385 nm, and an emission wavelength (lambdaEm) of 502 nm (or 495 nm). TFMU-ADPr triethylamine can also undergo e...
Molecular Weight	1024.42
Purity	97.26
Formula	C25H26F3N5O16P2.2.5C6H15N
Target	Poly(ADP-ribose) Glycohydrolase (PARG),Protease Activated Receptor (PAR),SARS-CoV
Application Notes	MCE Product type: Reference compound