

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

## 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 general substrate for monitoring poly(ADP-ribose) glycohydrolase (PARG) activity. TFMU-ADPr triethylamine can directly report on total PAR hydrolase activity via release of a fluorophore. TFMU-ADPr triethylamine has excel...
Molecular Weight	1024.42
Purity	97.26
Formula	C <sub>25</sub> H <sub>26</sub> F <sub>3</sub> N <sub>5</sub> O <sub>16</sub> P <sub>2</sub> .2.5C <sub>6</sub> H <sub>15</sub> N
Target	Poly(ADP-ribose) Glycohydrolase (PARG)
Application Notes	MCE Product type: Reference compound