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Product Datasheet

GPSVFPLAPSSK-13C6,15N2 (TFA) Preis auf Anfrage MCE-HY-P5168AS

Article Name	GPSVFPLAPSSK-13C6,15N2 (TFA) Preis auf Anfrage
Biozol Catalog Number	MCE-HY-P5168AS
Supplier Catalog Number	HY-P5168AS
Alternative Catalog Number	MCE-HY-P5168AS-1UNIT
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	GPSVFPLAPSSK-13C6,15N2 TFA is the 13C- and 15N-labeled GPSVFPLAPSSK. GPSVFPLAPSSK is an IgG1 signature peptide of anti-SARS-CoV-2 antibodies. GPSVFPLAPSSK can be used for the quantification of the specific isolation of anti-SARS-CoV-2 antibodies[1][2...
Molecular Weight	1194.30 (free base)
Formula	C49 13C6H87N11 15N2O16.xC2HF3O2
Target	Isotope-Labeled Compounds,SARS-CoV
Application Notes	MCE Product type: Isotope-Labeled Compounds