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Product Datasheet

VTSEGAGLQLQK-13C6,15N2 Preis auf Anfrage MCE-HY-P5201S

Article Name	VTSEGAGLQLQK-13C6,15N2 Preis auf Anfrage
Biozol Catalog Number	MCE-HY-P5201S
Supplier Catalog Number	HY-P5201S
Alternative Catalog Number	MCE-HY-P5201S-1MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	VTSEGAGLQLQK-13C6,15N2 is the 13C and 15N labeled VTSEGAGLQLQK. VTSEGAGLQLQK is an amino acid sequence in the C-terminal region of recombinant human alpha-acid glucosidase (rhGAA). VTSEGAGLQLQK can be used to bind anti-drug antibodies (ADA) in plasma...
Molecular Weight	1238.31
Formula	C46 13C6H91N13 15N2O19
Target	Isotope-Labeled Compounds
Application Notes	MCE Product type: Isotope-Labeled Compounds