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## Product Datasheet

### NH2-NODAGA (TFA), CAS [[3053227-80-5]] Preis auf Anfrage MCE-HY-164575A

Article Name	NH2-NODAGA (TFA), CAS [[3053227-80-5]] Preis auf Anfrage
Biozol Catalog Number	MCE-HY-164575A
Supplier Catalog Number	HY-164575A
Alternative Catalog Number	MCE-HY-164575A-10MG,MCE-HY-164575A-50MG,MCE-HY-164575A-100MG,MCE-HY-164575A-25MG,MCE-HY-164575A-5MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	NH2-NODAGA TFA is a NODAGA-type metal chelator that can bind to radionuclides to prepare radionuclide conjugates (RDCs). NH2-NODAGA TFA can react with diethyl squarate in 0.5M phosphate buffer (room temperature, 2 h, pH 7-7.5) to obtain NODAGA.SA. NO...
Molecular Weight	531.48
CAS Number	[3053227-80-5]
Formula	C19H32F3N5O9
Target	PSMA,Radionuclide-Drug Conjugates (RDCs)
Application Notes	MCE Product type: Reference compound