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Product Datasheet

GIP (22-51) human, CAS [[957470-49-4]] Preis auf Anfrage MCE-HY-P10972

Article Name	GIP (22-51) human, CAS [[957470-49-4]] Preis auf Anfrage
Biozol Catalog Number	MCE-HY-P10972
Supplier Catalog Number	HY-P10972
Alternative Catalog Number	MCE-HY-P10972-1UNIT
Manufacturer	MedchemExpress
Category	Proteine/Peptide
Product Description	GIP (22-51) human (Glucose-dependent Insulinotropic Peptide (22-51) human) is a potent proatherosclerotic peptide hormone consisting of 30 amino acids. GIP (22-51) human can activate the NF-kappaB signaling pathway, promote the expression of MMP-8, a...
Molecular Weight	3181.56
CAS Number	[957470-49-4]
Formula	C140H226N44O41
Target	Calcium Channel,MMP,NF-kappaB
Application Notes	MCE Product type: Peptides