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Product Datasheet

Dnp-P-Cha-G-Cys(Me)-HA-K(Nma)-NH₂, CAS [[150956-92-6]] TGM-T36360

Article Name	Dnp-P-Cha-G-Cys(Me)-HA-K(Nma)-NH ₂ , CAS [[150956-92-6]]
Biozol Catalog Number	TGM-T36360
Supplier Catalog Number	T36360
Alternative Catalog Number	TGM-T36360-1MG
Manufacturer	TargetMol
Category	Biochemikalien
Product Description	Dnp-P-Cha-G-Cys(Me)-HA-K(Nma)-NH ₂ is a fluorogenic substrate for matrix metalloproteinase-1 (MMP-1) and MMP-9. Upon cleavage by MMP-1 or MMP-9, N-methylantranilic acid (Nma) is unquenched and its fluorescence can be used to quantify MMP activity. Nm...
Molecular Weight	1077.22
CAS Number	[150956-92-6]
Formula	C ₄₉ H ₆₈ N ₁₄ O ₁₂ S
Target	Others MMP