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Product Datasheet

Poly (6:2:5:1 Ala,Glu,Lys,Tyr) Peptide SCM-P60-58

Article Name	Poly (6:2:5:1 Ala,Glu,Lys,Tyr) Peptide
Biozol Catalog Number	SCM-P60-58
Supplier Catalog Number	P60-58
Alternative Catalog Number	SCM-P60-58-1
Manufacturer	SignalChem
Category	Proteine/Peptide
Application	Kinase Assay
Product Description	Poly (6:2:5:1 Ala,Glu,Lys,Tyr) Peptide...
Molecular Weight	20,000 to 30,000 Da
Buffer	1mg of peptide supplied in 1 ml of 25mM Tris-HCl buffer (pH 7.5) to a final concentration of 1mg/ml.
Source	The Poly (6:2:5:1 Ala,Glu,Lys,Tyr) substrate peptide is used as universal substrate for protein tyrosine kinases.
Form	1mg of peptide supplied in 1 ml of 25mM Tris-HCl buffer (pH 7.5) to a final concentration of 1mg/ml.
Formula	1mg of peptide supplied in 1 ml of 25mM Tris-HCl buffer (pH 7.5) to a final concentration of 1mg/ml.