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## Product Datasheet

### [Ser159]-PKC $\mu$ (149-164) ISC-KS-090

Article Name	[Ser159]-PKC $\mu$ (149-164)
Biozol Catalog Number	ISC-KS-090
Supplier Catalog Number	KS-090
Alternative Catalog Number	ISC-KS-090
Manufacturer	Isca Biochemicals
Category	Biochemikalien
Product Description	[Ser159]-PKC $\mu$ (149-164) is a protein kinase C epsilon (PKC $\mu$ ) pseudosubstrate with a serine substituted for an alanine at ser159. This substitution allows [Ser159]-PKC $\mu$ (149-164) to be phosphorylated by PKC and this allows [Ser159]-PKC $\mu$ (149-164) ...
Molecular Weight	2066.2
NCBI	<a href="#">1993</a>
Purity	>95% by HPLC
Form	Freeze dried solid
Sequence	ERM $\mu$ PRKRQGSVRRRV
Formula	C <sub>83</sub> H <sub>155</sub> N <sub>3</sub> O <sub>21</sub> S
Target	Kinases
Application Notes	ProductType: Substrate peptides