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Product Datasheet

TAT-GluR6-9c ISC-GL-170

Article Name	TAT-GluR6-9c
Biozol Catalog Number	ISC-GL-170
Supplier Catalog Number	GL-170
Alternative Catalog Number	ISC-GL-170
Manufacturer	Isca Biochemicals
Category	Biochemikalien
Product Description	TAT-GluR6-9c is a peptide derived from the nine C terminal residues of the kainate receptor subunit GluR6, linked to the cell penetrating sequence TAT. TAT-GluR6-9c is able to perturb the interaction of GluR6 with postsynaptic density protein 95 (PSD...
Molecular Weight	2542.47
NCBI	2006
Purity	>95% by hplc
Form	Freeze dried solid
Sequence	H-Tyr-Gly-Arg-Lys-Lys-Arg-Arg-Gln-Arg-Arg-Arg-Arg-Leu-Pro-Gly-Lys-Glu-Thr-Met-Ala-OH
Formula	C106H191N45O26S
Target	Protein-protein interactions, Glutamate (ionotropic) receptors
Application Notes	ProductType: Cell penetrating peptides