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Product Datasheet

Adenosine 3,5-cyclic Monophosphorothioate, Sp-Isomer, Triethylammonium Salt (Adenosine 3,5-cyclic Phosphorothioate-Sp, Sp-cAMPS, TEA), CAS [[71774-13-5]]
USB-217147

Article Name	Adenosine 3,5-cyclic Monophosphorothioate, Sp-Isomer, Triethylammonium Salt (Adenosine 3,5-cyclic Phosphorothioate-Sp, Sp-cAMPS, TEA), CAS [[71774-13-5]]
Biozol Catalog Number	USB-217147
Supplier Catalog Number	217147
Alternative Catalog Number	USB-217147-10
Manufacturer	US Biological
Category	Biochemikalien
Product Description	A cell-permeable cAMP analog that binds cAMP-receptor proteins. Induces the guanine-nucleotide exchange factor activity of GEFI (also known as Epac) and GEFII towards Raf1, both in vivo and in vitro. Known to cause a decrease in cytosolic pH. CAS No....
Molecular Weight	446.5
Purity	98% (HPLC)
Form	Crystalline solid
CAS Number	[71774-13-5]