

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### **GS-9667, CAS [[618380-90-8]]** **MCE-HY-19842**

Article Name	GS-9667, CAS [[618380-90-8]]
Biozol Catalog Number	MCE-HY-19842
Supplier Catalog Number	HY-19842
Alternative Catalog Number	MCE-HY-19842-5MG,MCE-HY-19842-100MG,MCE-HY-19842-50MG,MCE-HY-19842-25MG,MCE-HY-19842-10MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	GS-9667 (CVT 3619), a novel N6-5-substituted adenosine analog, is a selective, partial agonist of the A1 adenosine receptor (A1AdoR). GS-9667 binds to adipocyte membranes with high (KH=14 nM) and low (KL=5.4 µM) affinities. GS-9667 reduces cyclic AMP...
Molecular Weight	461.51
Purity	98.08
CAS Number	[618380-90-8]
Formula	C21H24FN5O4S
Target	Adenosine Receptor
Application Notes	MCE Product type: Reference compound