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Product Datasheet

SCH-202676 (hydrobromide), CAS [[265980-25-4]] MCE-HY-110012

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|----------------------------|---|
| Article Name | SCH-202676 (hydrobromide), CAS [[265980-25-4]] |
| Biozol Catalog Number | MCE-HY-110012 |
| Supplier Catalog Number | HY-110012 |
| Alternative Catalog Number | MCE-HY-110012-10MMX1ML,MCE-HY-110012-100MG,MCE-HY-110012-50MG,MCE-HY-110012-25MG,MCE-HY-110012-10MG,MCE-HY-110012-5MG |
| Manufacturer | MedchemExpress |
| Category | Biochemikalien |
| Product Description | SCH-202676 hydrobromide is an allosteric modulator of G protein-coupled receptors (GPCRs) and adenosine receptor (AR). SCH-202676 hydrobromide has antiviral activity and inhibits 3CLpro in a time-dependent manner with an IC50 value of 0.655 µM[1][2][... |
| Molecular Weight | 348.26 |
| Purity | 98.85 |
| CAS Number | [265980-25-4] |
| Formula | C15H14BrN3S |
| Target | Adenosine Receptor |
| Application Notes | MCE Product type: Reference compound |