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Product Datasheet

TC-MCH 7c, CAS [[864756-35-4]] TGM-T13101

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| Artikelname | TC-MCH 7c, CAS [[864756-35-4]] |
| Artikelnummer | TGM-T13101 |
| Hersteller Artikelnummer | T13101 |
| Alternativnummer | TGM-T13101-1ML,TGM-T13101-1MG,TGM-T13101-5MG,TGM-T13101-10MG,TGM-T13101-25MG,TGM-T13101-50MG,TGM-T13101-100MG,TGM-T13101-500MG |
| Hersteller | TargetMol |
| Kategorie | Biochemikalien |
| Produktbeschreibung | TC-MCH 7c is an oral, selectable and blood-brain barrier penetrating MCH1R antagonist with IC50 performance of 5.6 nM against hMCH1R, and TC-MCH 7c is a phenylpyridone derivative with MCH1R Ki of 3.4 nM against human. In mice, MCH1R Ki was 3.0 nM.... |
| Molekulargewicht | 408.47 |
| CAS Nummer | [864756-35-4] |
| Formel | C24H25FN2O3 |
| Target-Kategorie | Melanin-concentrating Hormone Receptor (MCHR) |