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Product Datasheet

TC14012 acetate TGM-TP2112L

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|----------------------------|---|
| Article Name | TC14012 acetate |
| Biozol Catalog Number | TGM-TP2112L |
| Supplier Catalog Number | TP2112L |
| Alternative Catalog Number | TGM-TP2112L-1MG,TGM-TP2112L-5MG,TGM-TP2112L-10MG,TGM-TP2112L-25MG,TGM-TP2112L-50MG,TGM-TP2112L-100MG,TGM-TP2112L-200MG |
| Manufacturer | TargetMol |
| Category | Biochemikalien |
| Product Description | TC14012 acetate is a serum-stable derivative of T140 which is a selective and peptidomimetic CXCR4 antagonist with an IC50 of 19.3 nM. TC14012 is also a potent CXCR7 agonist with an EC50 of 350 nM for recruiting beta-arrestin 2 to CXCR7. TC14012 has ... |
| Molecular Weight | 2126.47 |
| Purity | 98.33% |
| Formula | C92H144N34O21S2 |
| Target | CXCR4 Arrestin |