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Product Datasheet

BAM (8-22) acetate TGM-TP1914L1

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|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name | BAM (8-22) acetate |
| Biozol Catalog Number | TGM-TP1914L1 |
| Supplier Catalog Number | TP1914L1 |
| Alternative Catalog Number | TGM-TP1914L1-1MG, TGM-TP1914L1-5MG, TGM-TP1914L1-10MG, TGM-TP1914L1-25MG, TGM-TP1914L1-50MG, TGM-TP1914L1-100MG, TGM-TP1914L1-200MG |
| Manufacturer | TargetMol |
| Category | Biochemikalien |
| Product Description | BAM (8-22) acetate is a proteolytically cleaved product of proenkephalin A. BAM (8-22) acetate activates Mas-related G-protein-coupled receptors (Mrgprs), MrgprC11 and hMrgprX1, and induces scratching in mice in an Mrgpr-dependent manner.... |
| Molecular Weight | 2031.25 |
| Formula | C93H131N25O25S |
| Target | MRGPR |