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Product Datasheet

KSK67, CAS [[2566715-93-1]] TGM-T77593

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|----------------------------|---|
| Article Name | KSK67, CAS [[2566715-93-1]] |
| Biozol Catalog Number | TGM-T77593 |
| Supplier Catalog Number | T77593 |
| Alternative Catalog Number | TGM-T77593-1MG,TGM-T77593-5MG,TGM-T77593-10MG,TGM-T77593-25MG,TGM-T77593-50MG,TGM-T77593-100MG,TGM-T77593-200MG |
| Manufacturer | TargetMol |
| Category | Biochemikalien |
| Product Description | KSK67 is a selective dual antagonist of sigma-2 and histamine H3 receptors with inhibitory effects on H3 receptors, sigma-1, and sigma-2 receptors, with Ki values of 3.2, 1531, and 101 nM, respectively.KSK67 can be used to study injury pain and neuro... |
| Molecular Weight | 365.47 |
| Purity | 99.94% |
| CAS Number | [2566715-93-1] |
| Formula | C22H27N3O2 |
| Target | Histamine Receptor Sigma receptor |