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# Product Datasheet

## SK609 HCl, CAS [[1092797-77-7]]
## TGM-T24797

| | |
|---|---|
| Article Name | SK609 HCl, CAS [[1092797-77-7]] |
| Biozol Catalog Number | TGM-T24797 |
| Supplier Catalog Number | T24797 |
| Alternative Catalog Number | TGM-T24797-1MG,TGM-T24797-5MG,TGM-T24797-10MG,TGM-T24797-25MG,TGM-T24797-50MG,TGM-T24797-100MG,TGM-T24797-200MG |
| Manufacturer | TargetMol |
| Category | Biochemikalien |
| Product Description | SK609 HCl (SK609 hydrochloride) is a dopamine D3 receptor (D3R) selective agonist that inhibits norepinephrine transporter proteins and can be used to study Parkinsons disease and cognitive disorders.... |
| Molecular Weight | 220.14 |
| Purity | 99.02% |
| CAS Number | [1092797-77-7] |
| Formula | C10H15Cl2N |
| Target | Norepinephrine\|\|\|Dopamine Receptor |