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Product Datasheet

P2X3 antagonist 38, CAS [[2545974-71-6]] TGM-T79115

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| Article Name | P2X3 antagonist 38, CAS [[2545974-71-6]] |
| Biozol Catalog Number | TGM-T79115 |
| Supplier Catalog Number | T79115 |
| Alternative Catalog Number | TGM-T79115-25MG,TGM-T79115-50MG,TGM-T79115-100MG |
| Manufacturer | TargetMol |
| Category | Biochemikalien |
| Product Description | Compound 38, also known as Compound 4, is a potent, orally active P2X3 antagonist that demonstrates inhibitory activity with IC50 values of 0.132 µM, 0.165 µM, and 0.421 µM against human (hP2X3), rat (rP2X3), and guinea pig (gpP2X3) P2X3 receptors, r... |
| Molecular Weight | 478.47 |
| CAS Number | [2545974-71-6] |
| Formula | C22H25F3N6O3 |
| Target | P2X Receptor |