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Product Datasheet

GENE-0439, CAS [[1241902-40-8]] **TGM-T11437**

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| Article Name | GENE-0439, CAS [[1241902-40-8]] |
| Biozol Catalog Number | TGM-T11437 |
| Supplier Catalog Number | T11437 |
| Alternative Catalog Number | TGM-T11437-1MLX10MM(INDMSO),TGM-T11437-1MG,TGM-T11437-5MG,TGM-T11437-10MG,TGM-T11437-25MG,TGM-T11437-50MG,TGM-T11437-100MG |
| Manufacturer | TargetMol |
| Category | Biochemikalien |
| Product Description | GENE-0439 is a novel, Nav1.7-selective inhibitor with an IC ₅₀ of 0.34 uM that also inhibits Nav1.5 (IC ₅₀ =38.3 uM) and mutant N1742K channels (IC ₅₀ =0.37 uM), possessing a carboxylic acid group that binds outside the channel pore, distinguishing it from... |
| Molecular Weight | 345.48 |
| Purity | 99.60% |
| CAS Number | [1241902-40-8] |
| Formula | C ₂₁ H ₃₁ NO ₃ |
| Target | Sodium Channel |