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Product Datasheet

5(S),6(R)-11-trans DiHETE, CAS [[129263-59-8]] TGM-T37651

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|----------------------------|---|
| Article Name | 5(S),6(R)-11-trans DiHETE, CAS [[129263-59-8]] |
| Biozol Catalog Number | TGM-T37651 |
| Supplier Catalog Number | T37651 |
| Alternative Catalog Number | TGM-T37651-1MG |
| Manufacturer | TargetMol |
| Category | Biochemikalien |
| Product Description | 5(S),6(R)-11-trans DiHETE is a C-11 double bond isomer of 5(S),6(R)-DiHETE that is formed by the enzymatic isomerization of 5(S),6(R)-DiHETE by a membrane bound factor. 5(S),6(R)-11-trans DiHETE has been found in rat kidney homogenates and is potenti... |
| Molecular Weight | 336.47 |
| CAS Number | [129263-59-8] |
| Formula | C20H32O4 |
| Target | Leukotriene Receptor Others |