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Product Datasheet

S961 (acetate) MCE-HY-P2093B

| Article Name | S961 (acetate) |
|----------------------------|--|
| Biozol Catalog Number | MCE-HY-P2093B |
| Supplier Catalog Number | HY-P2093B |
| Alternative Catalog Number | MCE-HY-P2093B-5MG,MCE-HY-P2093B-100MG,MCE-HY-P2093B- 10MG,MCE-HY-P2093B-25MG,MCE-HY-P2093B-50MG |
| Manufacturer | MedchemExpress |
| Category | Proteine/Peptide |
| Product Description | S961 acetate is an high-affinity and selective insulin receptor (IR) antagonist with IC50s of 0.048, 0.027, and 630 nM for HIR-A, HIR-B, and human insulin-like growth factor I receptor (HIGF-IR) in SPA-assay, respectively[1] |
| Molecular Weight | 4802.12 (free acid) |
| Purity | 99.98 |
| Formula | C211H295N55O71S2.xC2H4O2 |
| Target | Insulin Receptor |
| Application Notes | Peptides |