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Product Datasheet

Substance P (TFA), CAS [[148470-19-3]] MCE-HY-P0201A

| Article Name | Substance P (TFA), CAS [[148470-19-3]] |
|----------------------------|---|
| Biozol Catalog Number | MCE-HY-P0201A |
| Supplier Catalog Number | HY-P0201A |
| Alternative Catalog Number | MCE-HY-P0201A-10MG,MCE-HY-P0201A-25MG,MCE-HY-P0201A- 5MG,MCE-HY-P0201A-1MG |
| Manufacturer | MedchemExpress |
| Category | Proteine/Peptide |
| Product Description | Substance P TFA (Neurokinin P TFA) is a neuropeptide, acting as a neurotransmitter and as a neuromodulator in the CNS. The endogenous receptor for substance P is neurokinin 1 receptor (NK1-receptor, NK1R)[1] |
| Molecular Weight | 1461.65 |
| Purity | 95.16 |
| CAS Number | [148470-19-3] |
| Formula | C65H99F3N18O15S |
| Target | Endogenous Metabolite, Neurokinin Receptor |
| Application Notes | Peptides |