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## Product Datasheet

### 6,7-ADTN HBr, CAS [[13575-86-5]] FBM-10-1607

|                            |  |
|----------------------------|--|
| Article Name               | 6,7-ADTN HBr, CAS [[13575-86-5]]   |
| Biozol Catalog Number      | FBM-10-1607  |
| Supplier Catalog Number    | 10-1607  |
| Alternative Catalog Number | FBM-10-1607-10MG,FBM-10-1607-50MG  |
| Manufacturer               | Focus Biomolecules   |
| Category                   | Biochemikalien   |
| Product Description        | Dopamine D1 agonist...   |
| Molecular Weight           | 260.13   |
| Purity                     | 98% by TLC, NMR (Conforms)   |
| Form                       | Tan solid  |
| CAS Number                 | [13575-86-5]   |
| Formula                    | C10H13NO2 HBr  |
| Application Notes          | A broad spectrum dopamine receptor agonist. <sup>1,2</sup> Demonstrates a marked selectivity for the human dopamine D3 receptor. <sup>3</sup> 6,7-ADTN and psychostimulants such as cocaine and amphetamine reduce excitatory synaptic transmission in the nucleus accumbens by activa |