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## Product Datasheet

### 8-NH<sub>2</sub>-ATP (tetrasodium), CAS [[35892-97-8]] MCE-HY-134313A

|                            |   |
|----------------------------|---|
| Article Name               | 8-NH <sub>2</sub> -ATP (tetrasodium), CAS [[35892-97-8]]  |
| Biozol Catalog Number      | MCE-HY-134313A  |
| Supplier Catalog Number    | HY-134313A  |
| Alternative Catalog Number | MCE-HY-134313A-1MG,MCE-HY-134313A-1MG(10MMX163.90ULINWATER)   |
| Manufacturer               | MedchemExpress  |
| Category                   | Biochemikalien  |
| Product Description        | 8-NH <sub>2</sub> -ATP tetrasodium, an inactive form of ATP, is produced by 8-NH <sub>2</sub> -Ado. 8-NH <sub>2</sub> -Ado tetrasodium induces apoptosis-related cleavage of poly (ADP-ribose) polymerase[1][2].... |
| Molecular Weight           | 610.12  |
| Purity                     | 98  |
| CAS Number                 | [35892-97-8]  |
| Formula                    | C <sub>10</sub> H <sub>13</sub> N <sub>6</sub> Na <sub>4</sub> O <sub>13</sub> P <sub>3</sub>   |
| Target                     | DNA/RNA Synthesis,Endogenous Metabolite   |
| Application Notes          | MCE Product type: Reference compound  |