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## Product Datasheet

### Conessine (dihydrobromide), CAS [[5913-82-6]] Preis auf Anfrage MCE-HY-107566A

|                            |                                                                                                                                                                                                                                                               |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Conessine (dihydrobromide), CAS [[5913-82-6]] Preis auf Anfrage                                                                                                                                                                                               |
| Biozol Catalog Number      | MCE-HY-107566A                                                                                                                                                                                                                                                |
| Supplier Catalog Number    | HY-107566A                                                                                                                                                                                                                                                    |
| Alternative Catalog Number | MCE-HY-107566A-1UNIT                                                                                                                                                                                                                                          |
| Manufacturer               | MedchemExpress                                                                                                                                                                                                                                                |
| Category                   | Biochemikalien                                                                                                                                                                                                                                                |
| Product Description        | Conessine dihydrobromide is an orally active and BBB-penetrable selective histamine H3 receptor antagonist. The pKi values of Conessine dihydrobromide for rat and human H3 receptors are 7.61 and 8.27, respectively. Conessine dihydrobromide is an inhi... |
| Molecular Weight           | 518.41                                                                                                                                                                                                                                                        |
| CAS Number                 | [5913-82-6]                                                                                                                                                                                                                                                   |
| Formula                    | C24H42Br2N2                                                                                                                                                                                                                                                   |
| Target                     | Bacterial,FOXO,Histamine Receptor,MDM-2/p53,NF-kappaB,Parasite                                                                                                                                                                                                |
| Application Notes          | MCE Product type: Natural Products                                                                                                                                                                                                                            |