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## Product Datasheet

### 5,7-Dichlorokynurenic acid (sodium), CAS [[1184986-70-6]] Preis auf Anfrage MCE-HY-100834A

|                            |                                                                                                                                                                                                                                                               |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | 5,7-Dichlorokynurenic acid (sodium), CAS [[1184986-70-6]] Preis auf Anfrage                                                                                                                                                                                   |
| Biozol Catalog Number      | MCE-HY-100834A                                                                                                                                                                                                                                                |
| Supplier Catalog Number    | HY-100834A                                                                                                                                                                                                                                                    |
| Alternative Catalog Number | MCE-HY-100834A-1UNIT                                                                                                                                                                                                                                          |
| Manufacturer               | MedchemExpress                                                                                                                                                                                                                                                |
| Category                   | Biochemikalien                                                                                                                                                                                                                                                |
| Product Description        | 5,7-Dichlorokynurenic acid (5,7-DCKA) sodium is a selective and competitive antagonist of the glycine site on NMDA receptor with a KB of 65 nM. 5,7-Dichlorokynurenic acid sodium reduces NMDA-induced neuron injury. 5,7-Dichlorokynurenic acid sodium in... |
| Molecular Weight           | 280.04                                                                                                                                                                                                                                                        |
| CAS Number                 | [1184986-70-6]                                                                                                                                                                                                                                                |
| Formula                    | C10H4Cl2NNaO3                                                                                                                                                                                                                                                 |
| Target                     | iGluR                                                                                                                                                                                                                                                         |
| Application Notes          | MCE Product type: Reference compound                                                                                                                                                                                                                          |