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## Product Datasheet

### 3,6-DMAD (dihydrochloride), CAS [[2226511-77-7]] Preis auf Anfrage MCE-HY-U00460B

|                            |                                                                                                                                                                                                                                                               |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | 3,6-DMAD (dihydrochloride), CAS [[2226511-77-7]] Preis auf Anfrage                                                                                                                                                                                            |
| Biozol Catalog Number      | MCE-HY-U00460B                                                                                                                                                                                                                                                |
| Supplier Catalog Number    | HY-U00460B                                                                                                                                                                                                                                                    |
| Alternative Catalog Number | MCE-HY-U00460B-1UNIT                                                                                                                                                                                                                                          |
| Manufacturer               | MedchemExpress                                                                                                                                                                                                                                                |
| Category                   | Biochemikalien                                                                                                                                                                                                                                                |
| Product Description        | 3,6-DMAD dihydrochloride, an acridine derivative, is a potent IRE1alpha-XBP1s pathway inhibitor. 3,6-DMAD dihydrochloride promotes IL-6 secretion via the IRE1alpha-XBP1s pathway. 3,6-DMAD dihydrochloride inhibits IRE1alpha oligomerization and endorib... |
| Molecular Weight           | 438.44                                                                                                                                                                                                                                                        |
| CAS Number                 | [2226511-77-7]                                                                                                                                                                                                                                                |
| Formula                    | C22H33Cl2N5                                                                                                                                                                                                                                                   |
| Target                     | IRE1                                                                                                                                                                                                                                                          |
| Application Notes          | MCE Product type: Reference compound                                                                                                                                                                                                                          |