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## Product Datasheet

### 2,5,7,14-Tetraacetoxy-3-benzoyloxy-8,15-dihydroxy-9-nicotinoyloxyjatropa-6(17),11E-diene, CAS [[210108-89-7]] CBS-KIA10889

|                            |                                                                                                                               |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | 2,5,7,14-Tetraacetoxy-3-benzoyloxy-8,15-dihydroxy-9-nicotinoyloxyjatropa-6(17),11E-diene, CAS [[210108-89-7]]                 |
| Biozol Catalog Number      | CBS-KIA10889                                                                                                                  |
| Supplier Catalog Number    | KIA10889                                                                                                                      |
| Alternative Catalog Number | CBS-KIA10889-5MG, CBS-KIA10889-10MG, CBS-KIA10889-25MG, CBS-KIA10889-50MG                                                     |
| Manufacturer               | Biosynth                                                                                                                      |
| Category                   | Biochemikalien                                                                                                                |
| Molecular Weight           | 779.8 g/mol                                                                                                                   |
| Sequence                   | <chem>CC1C=CC(C(C(C(C(=C)C(C2C(C(CC2(C1OC(=O)C)O)(C)OC(=O)C)OC(=O)C3=CC=CC=C3)OC(=O)C)OC(=O)C)O)OC(=O)C4=CN=CC=C4)(C)C</chem> |
| CAS Number                 | [210108-89-7]                                                                                                                 |
| Formula                    | C41H49NO14                                                                                                                    |