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## Product Datasheet

### Blood Group H type II trisaccharide, spacer-biotin conjugate, CAS [[870891-89-7]] CBS-OB31039

|                            |                                                                                                                                             |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Blood Group H type II trisaccharide, spacer-biotin conjugate, CAS [[870891-89-7]]                                                           |
| Biozol Catalog Number      | CBS-OB31039                                                                                                                                 |
| Supplier Catalog Number    | OB31039                                                                                                                                     |
| Alternative Catalog Number | CBS-OB31039-1MG                                                                                                                             |
| Manufacturer               | Biosynth                                                                                                                                    |
| Category                   | Biochemikalien                                                                                                                              |
| Molecular Weight           | 926.04 g/mol                                                                                                                                |
| Sequence                   | CC1O[C H](OC2[C H](O)[C H](O)C(CO)O[C H]2O[C H]3[C H](O)C(CO)OC(OCCCNC(=O)CCCCCNC(=O)CCCCC4SCC5NC(=O)N[C H]45)C3NC(=O)C)C(O)[C H](O)[C H]1O |
| CAS Number                 | [870891-89-7]                                                                                                                               |
| Formula                    | C39H67N5O18S                                                                                                                                |