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## Product Datasheet

### Rhodamine B isothiocyanate, mixture of isomers - dangerous good, CAS [[36877-69-7]] CBS-FR47175

|                            |                                                                                                                                                                       |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Rhodamine B isothiocyanate, mixture of isomers - dangerous good, CAS [[36877-69-7]]                                                                                   |
| Biozol Catalog Number      | CBS-FR47175                                                                                                                                                           |
| Supplier Catalog Number    | FR47175                                                                                                                                                               |
| Alternative Catalog Number | CBS-FR47175-0.01G, CBS-FR47175-0.025G, CBS-FR47175-0.05G, CBS-FR47175-0.1G, CBS-FR47175-0.25G                                                                         |
| Manufacturer               | Biosynth                                                                                                                                                              |
| Category                   | Biochemikalien                                                                                                                                                        |
| Molecular Weight           | 536.09 g/mol                                                                                                                                                          |
| Sequence                   | CCN(CC)C1=CC2=C(C=C1)C(=C3C=CC(=[N+](CC)CC)C=C3O2)C4=C(C=C(C=C4)N=C=S)C(=O)O.CCN(CC)C1=CC2=C(C=C1)C(=C3C=CC(=[N+](CC)CC)C=C3O2)C4=C(C=CC(=C4)N=C=S)C(=O)O.[Cl-].[Cl-] |
| CAS Number                 | [36877-69-7]                                                                                                                                                          |
| Formula                    | C29H30N3O3SCI                                                                                                                                                         |