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## Product Datasheet

### Copper(I) bromide (CuBr), CAS [[7787-70-4]] BCL-BCMI-001-5X10

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Copper(I) bromide (CuBr), CAS [[7787-70-4]]                                                                                                                                                                                                                   |
| Artikelnummer            | BCL-BCMI-001-5X10                                                                                                                                                                                                                                             |
| Hersteller Artikelnummer | BCMI-001-5x10                                                                                                                                                                                                                                                 |
| Alternativnummer         | BCL-BCMI-001-5X10                                                                                                                                                                                                                                             |
| Hersteller               | baseclick                                                                                                                                                                                                                                                     |
| Kategorie                | Biochemikalien                                                                                                                                                                                                                                                |
| Produktbeschreibung      | Copper(I) bromide (CuBr) is a source of a click-active copper species. In organic solvents it works optimal with TBTA as a ligand. Our CuBr is of high purity and we take especially care for its stability. In this state it is one of the most effective... |
| Molekulargewicht         | 143.45 g/mol                                                                                                                                                                                                                                                  |
| Reinheit                 | 99% (trace metal analysis)                                                                                                                                                                                                                                    |
| Formulierung             | Solid                                                                                                                                                                                                                                                         |
| CAS Nummer               | [7787-70-4]                                                                                                                                                                                                                                                   |
| Formel                   | CuBr                                                                                                                                                                                                                                                          |
| Anwendungsbeschreibung   | click chemistry                                                                                                                                                                                                                                               |