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## Product Datasheet

### Clavulanic Acid Potassium Salt in Cellulose (1:1 mixture) - Dangerous Goods, CAS [[61177-45-5]] TOR-C563751

|                            |                                                                                                 |
|----------------------------|-------------------------------------------------------------------------------------------------|
| Article Name               | Clavulanic Acid Potassium Salt in Cellulose (1:1 mixture) - Dangerous Goods, CAS [[61177-45-5]] |
| Biozol Catalog Number      | TOR-C563751                                                                                     |
| Supplier Catalog Number    | C563751                                                                                         |
| Alternative Catalog Number | TOR-C563751-100G,TOR-C563751-25G,TOR-C563751-5G                                                 |
| Manufacturer               | Toronto Research Chemicals                                                                      |
| Category                   | Biochemikalien                                                                                  |
| Molecular Weight           | 237.25                                                                                          |
| Buffer                     | Cellulose                                                                                       |
| Purity                     | >95% (HPLC)                                                                                     |
| Form                       | Mixture                                                                                         |
| Sequence                   | [K+].OC\C=C\1/O[C H]2CC(=O)N2[C H]1C(=O)[O-]                                                    |
| CAS Number                 | [61177-45-5]                                                                                    |
| Formula                    | C8 H8 N O5 . K                                                                                  |