

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### Gibberellic Acid (OVA) ABX165737

|                            |                                                                             |
|----------------------------|-----------------------------------------------------------------------------|
| Article Name               | Gibberellic Acid (OVA)                                                      |
| Biozol Catalog Number      | ABX165737                                                                   |
| Supplier Catalog Number    | abx165737                                                                   |
| Alternative Catalog Number | ABX165737-100UG,ABX165737-1MG,ABX165737-200UG,ABX165737-500UG,ABX165737-5MG |
| Manufacturer               | Abbexa                                                                      |
| Category                   | Biochemikalien                                                              |
| Application                | SDS-PAGE                                                                    |
| Conjugation                | OVA                                                                         |
| Concentration              | Prior to lyophilization: 200 µg/ml                                          |
| Molecular Weight           | Unconjugated MW: 346.4 g/mol                                                |
| Buffer                     | Prior to lyophilization: PBS, pH 7.4.                                       |
| Expression System          | Synthetic                                                                   |
| Purity                     | > 90%                                                                       |
| Form                       | Lyophilized                                                                 |
| Target                     | Gibberellic Acid                                                            |