

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

Product Datasheet

Clostridium Difficile Toxoid B NAC-CDB-TDL-50

| | |
|----------------------------|--|
| Article Name | Clostridium Difficile Toxoid B |
| Biozol Catalog Number | NAC-CDB-TDL-50 |
| Supplier Catalog Number | CDB-TDL-50 |
| Alternative Catalog Number | NAC-CDB-TDL-50 |
| Manufacturer | The Native Antigen Company |
| Category | Proteine/Peptide |
| Product Description | Native toxin B purified from C. difficile strain VPI10463 (toxintype 0), converted to inactive toxoid form... |
| Concentration | Contents when reconstituted in 250µl sterile distilled water will contain: Toxoid B at a concentration of 0.2mg/ml in 0.05M HEPES, 0.15M NaCl and 5% sucrose mg/ml |
| Buffer | 0.05M HEPES, 0.15M NaCl, 5% sucrose |
| Expression System | Native |
| Purity | >95% pure by SDS-PAGE |
| Form | Lyophilised. Bubbly/glassy residue due to lyophilisation in 5% sucrose to increase product stability. |
| Storage | 2°C to 8°C |
| Formula | Lyophilised. Bubbly/glassy residue due to lyophilisation in 5% sucrose to increase product stability. |