# Product Data Sheet

## 3M<sup>™</sup> Flip-Top Diluent 9mL (PWS)

#### **Product Name**

3M Flip-Top Diluent, 9mL (PWS), Peptone Water with Saline (Gamma sterilised) Commercial code: DPWS9 Ordering Code: WX-3009-1959-3

#### **Product Description:**

The 3M Diluent range consists of sterile, readyto-use dilution fluids ideal for food, water and environmental microbiology testing laboratories. The light-weight dilution tubes are cleverly designed with an easy-open flip-top lid, allowing convenient single hand operation. The broad flip-top mouth also allows easy access and use. Leakage is no longer a problem, thanks to the specially designed doubleseal lid.

With these unique features, 3M ready-to-use diluents will help your laboratory save time, increase productivity and reduce costs.

#### **Product Composition:**

Composition: Sodium chloride (NaCl, 0.85%), peptone, and deionized water Shelf life of solution: 1 year below room temperature Volume: 9.0mL Sterilisation: Gamma radiation, 15KGy



#### Food Safety

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#### Features:

Designed with an easy-open flip-top lid to prevent solution leaking. The 3M Diluent contains precisely 9mL of Peptone Water Saline (PWS), which is equivalent in formulation to Peptone Salt Diluent (ISO Method 6887) and Maximum Recovery Diluent (MRD)

NATA approved laboratory Performance Certificate is available for each Batch (accepted in New Zealand by IANZ)

### **Vial Dimensions**

Height: 62.2 mm Outer diameter: Top 27.0mm / Bottom 24.2 mm Maximum volume: 22 mL Material: Polypropylene

#### **Storage**

Between 0°C to 25°C



MSDS (material Safety Data Sheet), please visit www.3m.com/foodsafety

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