

# Sterile Polysorbate 80 III

### **Intended Use**

Sterile Polysorbate 80 is used as an emulsifier or surfactant in wide mouth bottle.

# **Principle**

Sterile Polysorbate 80 III is used as an emulsifying agent in pharmaceutical applications. It is also a hydrophilic nonionic surfactant, utilized in soaps and cosmetics and also as a lubricant.

#### **Directions**

- 1. Bring the Sterile Polysorbate 80 III vial to the room temperature 22°C-30°C.
- 2. Use Sterile Polysorbate 80 III as per required application.

# **Quality Control**

Appearance: Yellow colour, oily clear liquid.

### Remarks

- 1. Do not use media bottles that exhibit any damage, cracks, microbial contamination, discolouration, drying or any other sign of deterioration.
- 2. Good laboratory practices and hazard precautions must be observed at all times.
- 3. After use media containers, sample, sample containers and other contaminated materials must be sterilized or incinerated before discarding.
- 4. All autoclaved biohazards should be disposed off in accordance with state and local environmental regulations.
- 5.Only qualified personnel who have been trained in microbiological procedures should handle all infected specimens and inoculated culture media.
- 6. User should ensure that any machinery or apparatus used and by chance contaminated must be safely disinfected or sterilized. The environment in which microbiological cultures are handled must also be taken into account.

### Storage and Stability

- 1. Store the ready to use Sterile Polysorbate 80 III at 15°C-25°C in a cool, dry place away from light.
- 2. Stability of the kit is as per expiry date mentioned on the label.

### Warranty

This product is designed to perform as described on the label and package insert. The manufacturer disclaims any implied warranty of use and sale for any other purpose.

#### References

1. Data on file: Microxpress<sup>®</sup>, A division of Tulip Diagnostics (P) Ltd.

#### **Product Presentation:**

Cat No.Product descriptionPack Size203192370050Bottle Media50 mL

#### Disclaimer

Information provided is based on our inhouse technical data on file, it is recommended that user should validate at his end for suitable use of the product.