

Product name : **Micrewtube®**

Catalogue no.: **T335-6TP**

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Approved by : Annette Roy

This document replaces any previous version

🔄 **Product identification**

- Designation: **2.0 ml Micrewtube® with Tamperproof flat screw cap**

🔄 **Production Information**

- Producer's name: **Simport Scientific**
- Address: 2588 Bernard Pilon, Beloeil (Québec), J3G 4S5
- Tel. no / web site: (450) 464-1723 / www.Simport.com

🔄 **Packaging**

- Case: Cardboard box with 1 bag of 1000 units

🔄 **Traceability.**

- Lot no
 - ➔ Composition: 8 digits
 - ➔ Location:
 - ① On exterior case label.
 - ② On inserted label inside case.
 - ③ On inner package.

(The lot number can be found in different locations)

🔄 **Standard conformity.**

- **MIL-STD-105E**: Sampling and inspection procedures
- **FDA**: Resin Conforms to FDA 21 CFR 177.1520
- **USP**: Resin conforms to USP Class VI
- **Coneg**: Plastics and colorants are in conformity with CONEG standards
- **Rohs**: Plastics and colorants are in conformity with Rohs standards

Quality assurance

- Clear, no presence of contamination in plastic
- Visual attributes
- Dimensions and volume measurements
- Closure verification
- Leak proof testing in vacuum
- Liquid nitrogen resistance testing (gas phase only)

Specifications

- Disposable 2.0 ml Micrewtube with Tamperproof flat screw cap with washer seal, self-standing
- Cap not assembled
- Material: polypropylene for tube and cap
- Silicone for o-ring seal
- Centrifugation: 17 000 g
- Autoclavable at 121 °C, for up to 30 minutes.
- Gamma sterilization resistant
- Temperature range: -196 °C to 121 °C

Storage conditions

- Store in cool dry place.
- Avoid temperature variations and humidity.
- Protect from any possible contamination.
- Protect from any damage to the packaging, which could compromise sterility

Recommended use

- Check cap closure when using biohazard material and/or chemical reagents.
- Follow chemical resistance chart recommendations
- Follow manufacturers instruction for automated equipment
- Should be used only in gas phase of liquid nitrogen

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