**Edition Date:** 2013-02-28 Revision Date: 2020-09-15

Revised by: Annette Roy, Regulatory

**Product Name: Eco-Friendly SpecTainer™** 

Catalogue No.: C567-60AQSECO

This document replaces any previous version

#### 1. **Product Description:**

60 ml Biodegradable Urine Container: Disposable, Sterile and assembled with leakproof screw

cap

2. Packaging:

> Case: 5 packs of 100 units / 500 units per case

## **Product Specifications:** 3.

- Material:
  - Container: Specially formulated degradable Polypropylene
  - Cap: Specially formulated degradable Polyethylene
  - Cap Color: Aqua
- > Fully Biodegradable in 9 months to 5 years in organic environment.
- ➤ Gamma radiation sterilized at a SAL of 10<sup>-3</sup>; specified dose between 6.5 kGy and 13.5 kGy
- > Temperature range: -90°C to +100°C
- ➤ Label to enter patient's name
- ➤ Cap configuration allows insertion of a Capinsert<sup>TM</sup> (T345 Series) for color-coding

#### 4. **Standards and Conformity:**

> ISO 2859-1: Sampling and inspection procedures > FDA: Resins conform to FDA 21 CFR 177.1520 ➤ RoHS: Plastics and colorants are in conformity with

RoHS standards for heavy metals

> REACH (SVHC): Plastics are in conformity to REACH standards

> LATEX: Materials are Latex Free ➤ CE: Product is CE marked

#### 5. **Quality Assurance:**

- > Clear, no presence of contamination in plastic
- Visual attributes
- Dimension and volume measurements
- Closure verification
- Leak proof testing in vacuum at 71.3cm Hg

Page 1 / 2 Issue Date: 2017-06-15

Document Template: FRM-106 Rev01 Technical Data Sheet

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## 6. Traceability:

**Lot No. Composition:** 8 or 9 digits

## > The lot number can be found in one or all of these locations:

- 1. On exterior case label
- 2. On label inserted inside the master case
- 3. On the inner bag

#### 7. **Storage Conditions:**

- > Store at room temperature in normal warehouse conditions
- > Avoid temperature variations and humidity
- Protect from any possible contamination
- Protect from any damage to the packaging which could compromise the product sterility

#### 8. **Recommended Use:**

- Verify proper cap closure when using biohazard material and / or chemical reagents
- > Follow chemical resistance chart recommendations
- > For use in automated equipment, follow the equipment manufacturer's instructions

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Page 2 / 2 Issue Date: 2017-06-15

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