Edition Date: 2010-10-25 Revision Date: 2022-08-08

Revised by: Annette Roy, QA Coordinator

Product Name: SecurTainer™ I Catalogue No.: C575-60MA

This document replaces any previous version

1. **Product Description:**

> **▶** 60ml Specimen Container: Disposable, non-sterile with tamper evident leakproof screw cap

2. Packaging:

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

3. **Product Specifications:**

Material:

• Container: Polypropylene

• Cap: Polyethylene • Cap Color: magenta

- Caps packaged separately in bags of 100
- > Gamma radiation resistant
- > Temperature range: -90°C to +100°C
- ➤ Cap configuration allows insertion of a CapinsertTM (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

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

Edition Date: 2010-10-25 Revision Date: 2022-08-08

Revised by: Annette Roy, QA Coordinator

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
- > Protect from any possible contamination
- Protect from any damage to the packaging

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

OWNERSHIP OF MATERIALS:

Materials and information contained in this document are Simport Scientific's copyrighted and are protected by worldwide copyright laws and treaty provisions. They may not be copied, reproduced, modified, published, uploaded, posted, transmitted or distributed in any way.

Document Template: FRM-106 Rev01 Technical Data Sheet Page 2 / 2

Issue Date: 2017-06-15