

# Simport

*A Family Owned Company Since 1975*

**Contributing to the Evolution of Disposable Laboratory Plasticware for 38 Years**

## The Spec Fainer™ Urine & Specimen Container



*If you **TRULY** care about your sample  
let us help you **PROTECT** its integrity!*

[www.simport.com](http://www.simport.com)

# Introducing The **Eco-Friendly™** SpecTainer™

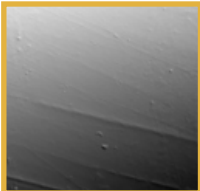
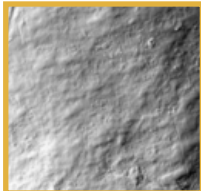
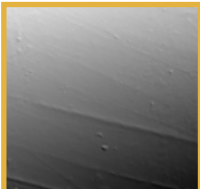
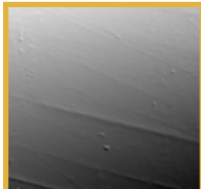
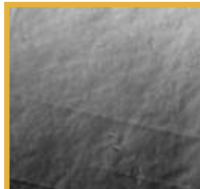
The next generation of Urine Collection Containers

*Biodegradable is now available for the laboratory.  
Make it your choice and protect your environment.  
Let us help you let the world know what you are  
doing towards a better future.*



- Does not contain heavy metals.
- No negative effect to its physical properties.
- No heat, light or mechanical stress needed for product break down,
- No toxic residue.
- Fully degradable within 7 years, aerobically or anaerobically.

## Surface images between day 1 and 7 years soil burial

	Day 1	1 year	7 years
The Eco-Friendly Biodegradable SpecTainer™ Surface			<p>Plastic has become some of the soil's organic components</p>
Conventional Urine Container Surface			

The Simport Eco-Friendly SpecTainer™ will biodegrade to become some of the soil's organic components in less than 7 years in constant contact with the soil instead of up to 400 years when using conventional plastics.

# With Tamper Evident Screw Closure

If you **TRULY** care about your sample, let us help you **PROTECT** its integrity!



## C566ECO

### TAMPER EVIDENT ECO-FRIENDLY SpecTainer™ Urine Containers



Container made of polypropylene / Closure made of polyethylene

The Simport Eco-Friendly SpecTainer™, one of the most innovative specimen containers on the market today, is now available in a new version: The Eco-Friendly SpecTainer™, a rapidly degradable Specimen Container. Plastics take hundreds of years to degrade naturally in the environment. The Simport Eco-Friendly SpecTainer™ will biodegrade to become some of the soil's organic components in less than 7 years instead of up to 400 years when using conventional plastics. The only condition that is necessary for the Eco-Friendly SpecTainer™ to biodegrade is constant contact with other degrading material. No heat, physical stress, oxygen or sunlight necessary. The Eco-Friendly SpecTainer™ has the ability to break down safely and quickly, by biological means, into the raw materials of nature and disappear into the environment.

### How to use The Tamper Evident Features



On sterile model, intact label ensures sterile container has not been opened.



Open container and collect specimen.



Screw cap until a clicking noise is heard. This is when the plastic ring (which is attached to the base of the cap), is firmly seated and locked over the container threads.



When removing the tamper evident screw cap for the first time, the perforation is severed, thereby ensuring easy recognition that the container has been opened.

Cat. #	Vol. (ml)	Type	Cap Color	Closure	Qty/Pk	Qty/Cs
C566-60DOECO	60	Non sterile	Gold	Tamper Evident	100	500
C566-90DOECO	90	Non sterile	Gold	Tamper Evident	100	400
C566-120DOECO	120	Non sterile	Gold	Tamper Evident	100	300
C566-60AQSECO	60	Sterile	Aqua	Tamper Evident	100	500
C566-90AQSECO	90	Sterile	Aqua	Tamper Evident	100	400
C566-120AQSECO	120	Sterile	Aqua	Tamper Evident	100	300

# With Conventional Screw Closure



## C567ECO ECO-FRIENDLY SpecTainer™ Urine Containers



Container made of polypropylene / Closure made of polyethylene

This model uses a conventional leakproof screw cap. It is designed for collection, transport and storage of urine specimens, the polypropylene containers are safe to use even in adverse conditions. Containers are uniquely stackable, shatter resistant and are manufactured from virgin high-clarity polypropylene. They are designed with a straight side format. Available in three sizes: 60, 90 and 120 ml. The 60 ml size however is not graduated. Functional temperature range: -90 °C to +100 °C.



Tamper evident labels are placed on all sterile containers. Sterility is assured if unbroken.



For color coding purposes, use a Capinsert™ on top of closure. Ten different colors are available (see T345 Series below).



Label has space for patient identification

Cat. #	Vol. (ml)	Type	Cap Color	Closure	Qty/Pk	Qty/Cs
C567-60DOECO	60	Non sterile	Gold	Conventional	100	500
C567-90DOECO	90	Non sterile	Gold	Conventional	100	400
C567-120DOECO	120	Non sterile	Gold	Conventional	100	300
C567-60AQSECO	60	Sterile	Aqua	Conventional	100	500
C567-90AQSECO	90	Sterile	Aqua	Conventional	100	400
C567-120AQSECO	120	Sterile	Aqua	Conventional	100	300



## T345 Color Coding CAPINSERT™



Made of polypropylene

The Capinsert™ is used to color code a Microwtube® and a multitude of other Simport products according to your specific needs. It is inserted on top of the closure and has a write-on frosted area for sample identification.

Cat. #	Color	Cat. #	Color	Qty/Cs
T345B	Blue	T345P	Pink	500
T345GY	Gray	T345R	Red	500
T345G	Green	T345V	Violet	500
T345L	Lilac	T345W	White	500
T345O	Orange	T345Y	Yellow	500
		T345AS	Assorted*	500

\* Blue, lilac, red, yellow and white

# With Tamper Evident Screw Closure

If you **TRULY** care about your sample, let us help you **PROTECT** its integrity!



## C566

### The TAMPER EVIDENT SpecTainer™ I Urine Container



Container made of polypropylene / Closure made of polyethylene

For applications needing the utmost security where sample integrity is of high importance. A great feature of the SpecTainer™ I is that it incorporates a unique tamper evident screw cap ensuring peace of mind during transport or storage situations where someone might have tampered with the specimen. For color coding purposes, place a Capinsert™ on top of closure (see Series T345). Ten different colors are available.

Both containers and caps are manufactured without the use of plasticisers or mold release agents. All material used is free from latex. Containers are 95kpa compliant. Available in three sizes: 60, 90 and 120 ml. The 60 ml size however is not graduated. The sterile container protects its sterility with a tamper evident seal.

### Anatomy of SpecTainer™ I

1. Insertion of a Capinsert™ allows color coded identification of contents.
2. Molded ridges around lid make it easy to open and close.
3. Tamper evident sealing ring for better sample protection.
4. Specially designed notches to ensure a perfect tamper evident seal.
5. Warning label has space for patient identification.
6. Ridges around base offer a better grip during opening and closing.



Screw cap on until a clicking noise is heard. This is when the plastic ring is firmly seated and locked over the container threads. The plastic ring tears and is retained on the container when the cap is opened, thereby ensuring easy recognition that the container has been opened.



For color coding purposes, use a Capinsert™ on top of the closure. Ten different colors are available. (see T345 Series)

Cat. #	Vol. (ml)	Type	Cap Color	Closure	Qty/Pk	Qty/Cs
C566-60Y	60	Non sterile	Yellow	Tamper Evident	100	500
C566-90Y	90	Non sterile	Yellow	Tamper Evident	100	400
C566-120Y	120	Non sterile	Yellow	Tamper Evident	100	300
C566-60CYS	60	Sterile	Cyan	Tamper Evident	100	500
C566-90CYS	90	Sterile	Cyan	Tamper Evident	100	400
C566-120CYS	120	Sterile	Cyan	Tamper Evident	100	300

# With Conventional Screw Closure



## C567 The SpecTainer™ II Urine Container



Container made of polypropylene / Closure made of polyethylene

This model uses a conventional leakproof screw cap. It is designed for collection, transport and storage of specimens, the polypropylene containers are safe to use even in adverse conditions. Containers are uniquely stackable, shatter resistant and are manufactured from virgin high-clarity polypropylene. They are designed with a straight side format. Available in three sizes: 60, 90 and 120 ml. The 60 ml size however is not graduated.

### Anatomy of SpecTainer™ II

1. Insertion of a Capinsert™ allows color coded identification of contents.
2. Molded ridges around lid make it easy to open and close.
3. Leakproof screw cap with a unique integrated leak-resistant seal.
4. Warning label has space for patient identification.
5. Ridges around base offer a better grip during opening and closing.



Containers are easily and safely stackable.



Tamper evident labels are placed on all sterile containers. Sterility is assured if label is intact.



For color coding purposes, use a Capinsert™ on top of the closure. Ten different colors are available. (see T345 Series)

For IVD use

Cat. #	Vol. (ml)	Type	Cap Color	Closure	Qty/Pk	Qty/Cs
C567-60Y	60	Non sterile	Yellow	Conventional	100	500
C567-90Y	90	Non sterile	Yellow	Conventional	100	400
C567-120Y	120	Non sterile	Yellow	Conventional	100	300
C567-60CYS	60	Sterile	Cyan	Conventional	100	500
C567-90CYS	90	Sterile	Cyan	Conventional	100	400
C567-120CYS	120	Sterile	Cyan	Conventional	100	300



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