

# Simport®

*Canadian and Family Owned Since 1975*



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

**TRANSPORT TUBES**

**95kPa**  
tested

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



**T552-5ATTP**  
5 ml



**T552-7AT**  
7 ml



**T550-10AT**  
**T550-10ATPR**  
10 ml



**T552-12ATTP**  
12 ml



**T552-30W**  
30 ml

## T550 & T552 Self-Standing Non Sterile Transport Tubes

Tubes made of polypropylene / Caps made of polyethylene

Designed for storage and transportation of biological material. Manufactured from non-toxic polypropylene, tubes provide strength and clarity and exhibit some unique design features. Five sizes are available from 5 to 30 ml. The T550-10ATPR tube has a white marking area to make sample identification more convenient. All graduated tubes are in 0.5 ml increments. They have external threads to provide a smooth and uniform inner surface.

A perfect leakproof seal is obtained by the use of a specially designed flexible sealing lip inside the polyethylene closures. Caps also feature a long skirt and a super fast thread design allowing them to be removed or sealed with a single turn. The most secure seal is provided by using cap T550WOS featuring an exclusive silicone washer. **Tubes and caps are sold separately.**

### Used extensively in the following laboratories:

- Protein Chemistry
- Molecular Biology
- Tissue Culture
- Pharmaceutical
- Toxicology
- Horticulture/Agriculture
- Nutritional Science
- Food and Beverage
- Chemistry
- Biology
- Quality Control
- Immunology



**SCREW CAPS SOLD SEPARATELY**

### Tubes

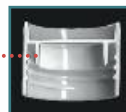
Cat. #	Dimensions (mm)*	Bottom	Graduations	Volume	Qty/Pk
T552-5ATTP	16.6 x 65	Conical	Etched	5 ml	1000
T552-7AT	13.4 x 84	Flat	Plain	7 ml	1000
T550-10AT	16.6 x 85	Round	Plain	10 ml	1000
T550-10ATPR	16.6 x 85	Round	Printed	10 ml	1000
T552-10ATTP	16.6 x 84	Conical	Etched	10 ml	1000
T552-12ATTP	16.6 x 102	Conical	Etched	12 ml	1000
T552-30AT	25.3 x 111	Conical	Etched	30 ml	5 Pk of 100 500/Cs

\*For dimensions only, cap is included but should be ordered separately

**All Transport Tubes and Caps are tested at 95 kPa (13.8 PSI).**

T550W & T552W

Specially designed inner lip ensures a leakproof seal



T550WOS

With silicone Washer for the most secure seal



### Caps

Cat. #	Description	For Tubes	Use of Capinsert	Qty/Pk
T550W	White Cap with Lip Seal	T550-10AT & -ATPR	No	1000
T550WOS	White Cap with Washer Seal	T550-10AT & -ATPR	No	1000
T552W	White Cap with Lip Seal	T552-5ATTP, -10ATTP, -12ATTP	No	1000
T552-7W*	White Cap with Lip Seal	7 ml tube	Yes	1000
T552-30W*	White Cap with Lip Seal	30 ml tube	Yes	500

\*Will accept a Color Coding Capinsert™ (see back cover for further details)

# T552TP

## Tamper Evident Self-Standing Non Sterile Transport Tubes

Tubes made of polypropylene / Caps made of polyethylene

At last, a tamper evident sample and transport tube design, incorporating all the features and benefits of the Simport® sample tube family. They are ideal for all applications requiring a tamper evident seal in order to guarantee the utmost security and where sample integrity is of high importance:

- As a safer transport tube
- For secure short and long term storage
- In clinical trials
- As a perfect vial for containing expensive reagents in diagnostic kits

These unique transport tubes incorporate a seal that needs to be broken in order to open it, which leaves an obvious visual indication that the vial has been opened. This tamper evident closure provides benefits of safety and peace of mind. The ease of operation is due in part to the closure's unique frangible band design.

Manufactured from non-toxic polypropylene, these tubes provide strength and clarity and exhibit some unique design features. Five sizes are available from 5 to 30 ml. They have external threads to provide a smooth and uniform inner surface.

A perfect leakproof seal is obtained by the use of a specially designed flexible sealing lip inside the polyethylene closures. The cap also features a long skirt and a super fast thread design allowing them to be removed or sealed with a single turn.

### Tamper Evident Tubes

Cat. #	Dimensions (mm)*	Bottom	Graduations	Volume	Qty/Pk
T552-5ATTP	16.6 x 65	Conical	Etched on tube	5 ml	1000
T552-7ATTP	13.4 x 84	Flat	Non graduated	7 ml	1000
T552-10ATTP	16.6 x 84	Conical	Etched on tube	10 ml	1000
T552-12ATTP	16.6 x 102	Conical	Etched on tube	12 ml	1000
T552-30ATTP	25.3 x 111	Conical	Etched on tube	30 ml	5 Pk of 100 500/Cs

\*For dimensions only, cap is included but should be ordered separately

**SCREW CAPS SOLD SEPARATELY**

### Tamper Evident Caps

Cat. #	Description	For Tubes	Qty/Pk
T552WTP	White Cap with Lip Seal	5, 10 and 12 ml	1000
T552-7WTP*	White Cap with Lip Seal	7 ml	1000
T552-30WTP*	White Cap with Lip Seal	30 ml	500

\*Will accept a Capinsert™ (see back cover for further details).



#### Graduations:

- T552-5ATTP: Every 0.5 ml from 1 to 5
- T552-10ATTP: Every 0.5 ml from 1 to 8.5
- T552-12ATTP: Every 0.5 ml from 1 to 10.5
- T552-30ATTP: Every 2.5 ml from 5 to 30

Note: T552-7ATTP is not graduated



These unique transport tubes and caps incorporate a ring that needs to be broken in order to open it, leaving an obvious visual indication that the vial has been opened.



## T553 Urinalysis Specimen Collection Tubes with Boric Acid Tablet

95kPa  
tested

Tubes made of polypropylene / Casp made of polyethylene

Simport® Urinalysis Specimen Collection Tubes have a conical bottom to facilitate sample removal. Their design offers a skirted free-standing base. These graduated tubes contain a 75 mg tablet of boric acid in order to preserve urine specimens for up to 72 hours without refrigeration. Offered in two popular sizes. Amber color tubes are available for light sensitive specimens. A white leakproof screw cap is supplied on each tube along with a fill line label. Sterile.

Cat. #	Dimensions (mm)	Graduations	Color	Volume	Qty/Cs
T553-10A	16.6 x 84	Etched on tube	Natural	10 ml	500
T553-10AA	16.6 x 84	Etched on tube	Amber	10 ml	500
T553-12A	16.6 x 102	Etched on tube	Natural	12 ml	500
T553-12AA	16.6 x 102	Etched on tube	Amber	12 ml	500



## T345 Color Coding CAPINSERT™

Made of polypropylene

The Capinsert™ is used to color code a multitude of 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/Pk
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		

Capinsert is a trademark of Simport® Scientific

**Simport**<sup>®</sup>  
Scientific

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