

# Simport®

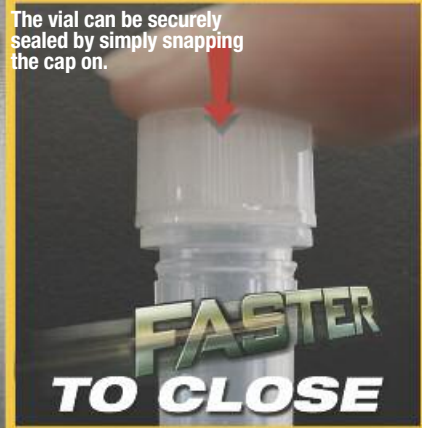
*Canadian and Family Owned Since 1975*



Removal of cap requires an easy 1/4 turn (twist).



The vial can be securely sealed by simply snapping the cap on.



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

# The SnapTwist™ Micrewtube®

Tube made of polypropylene / Cap made of polyethylene

The SnapTwist™ Micrewtube® provides all the advantages of a modern microcentrifuge tube with screw cap but the closure is a true time saver. The SnapTwist™ Micrewtube® has a multitude of applications around your lab. It is ideal for freezer storage, boiling application, centrifugation etc, and will fit most standard microcentrifuge rotors.

The tubes can be securely sealed by simply capping the closures on. Removal of caps requires an easy 1/4 turn (twist). The ease with which these caps can be manipulated eliminates the danger of spillage associated with other push-on/pull-off caps. The deep internal lip of the cap fits snugly against the interior wall of the tube preventing the contents from coming in contact with the threads, thus reducing the chances of sample contamination. The quality of the sealing system is such that it is not necessary to tighten the closure with pressure to achieve a leakproof seal.

This series of tubes is not available with graduations. Caps cannot be autoclaved since they are made of high density polyethylene. Conical bottom tubes can be centrifuged up to 20,000g. Temperature range: -90 °C to +100 °C. Skirted tubes can be centrifuged up to 17,000g.



## Tubes

| Cat. #  | Description    | Volume | Qty/Pk |
|---------|----------------|--------|--------|
| T342-4T | Self-Standing  | 1.5 ml | 1000   |
| T342-5T | Conical Bottom | 1.5 ml | 1000   |
| T342-6T | Self-Standing  | 1.8 ml | 1000   |
| T342-7T | Conical Bottom | 1.8 ml | 1000   |



Two types of caps available. The one with attached loop helps avoid mix-ups and possible contamination.



All microcentrifuge tubes in the SnapTwist™ Family have a super clear highly polished surface for better viewing of contents.



## Caps

| Cat. #   | Description  | Color   | Qty/Pk |
|----------|--------------|---------|--------|
| T343NLS  | Without Loop | Natural | 1000   |
| T343BLS  | Without Loop | Blue    | 1000   |
| T343GLS  | Without Loop | Green   | 1000   |
| T343LLS  | Without Loop | Lilac   | 1000   |
| T343RLS  | Without Loop | Red     | 1000   |
| T343YLS  | Without Loop | Yellow  | 1000   |
| T343WLS  | Without Loop | White   | 1000   |
| Cat. #   | Description  | Color   | Qty/Pk |
| T343NLSL | With Loop    | Natural | 1000   |
| T343BLSL | With Loop    | Blue    | 1000   |
| T343GLSL | With Loop    | Green   | 1000   |
| T343LLSL | With Loop    | Lilac   | 1000   |
| T343RLSL | With Loop    | Red     | 1000   |
| T343YLSL | With Loop    | Yellow  | 1000   |
| T343WLSL | With Loop    | White   | 1000   |



To facilitate opening and closing with one hand, the serrated tubes lock in place when using appropriate racks.



Tubes and caps in the Micrewtube® Family are certified RNase, DNase, DNA and Pyrogen free



## Color Coding CAPINSERT™

Made of polypropylene

The Capinsert™ is used to color code a Micrewtube® 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/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    |
| * Blue, lilac, red, yellow and white |        | T345AS | Assorted* | 500    |

Capinsert and SnapTwist are trademarks of Simport® Scientific. Micrewtube is a registered trademark of Simport® Scientific.

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