

**Simport**<sup>®</sup>

*Canadian and Family Owned Since 1975*

The  
**Econo  
Tube**<sup>™</sup>



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



## T330-5N EconoTube™

Made of polypropylene

The least expensive microcentrifuge tube for all applications including storage and reactions. The one-piece construction incorporates a snug fitting and reliable attached cap. Not to be used for boiling applications.

### FEATURES AND BENEFITS

- Most economical
- Especially designed to reduce popping during centrifugation, freezing, storing or shipping
- Reinforced bottom for added protection against leakage
- Can be used up to 20,000g

Cat. #	Color	Volume	Qty/Pk	Qty/Cs
T330-5N	Natural	1.5 ml	500	5000

## T330-64 Microcentrifuge Tube Storage Box

Made of high impact polystyrene

This microcentrifuge tube storage box with a polyurethane foam insert is ideal for holding up to 64 tubes from 0.5 ml to 2 ml. It should be used within a temperature range of -90 °C to 80 °C.

A transparent cover allows you to see the contents of the box, and is keyed to the base in order to prevent misalignment. To improve your inventory control, you can write with a marker pen on the cover surface which is pre-printed with a series of squares (numbered from 1 to 64). You can also save space by stacking these boxes in freezers, refrigerators and on lab counters.

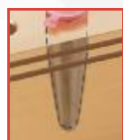


Cat. #	Qty/Pk	Qty/Cs
T330-64	4	24

## S700-14, -16, -18 ChillBlock™ Profile Fit Microcentrifuge Tube Racks

S700-16 and S700-18 ChillBlock™ Profile Fit Microcentrifuge Tube Racks are available with either 15 & 30 wells holding 1.5 ml snap cap Microcentrifuge tubes. S700-14 is a 30-well rack and will hold 0.5 ml tubes. An alphanumeric grid allows for indexing rows and columns, therefore facilitating tube location. Each cavity will ensure a more efficient thermal exchange since it is in direct contact with the entire tube wall.

Cat. #	Wells	Dimensions (L x W x H)	Qty/Cs
S700-14	30	4.5 x 3.8 x 1.5 in / 11.4 x 9.6 x 3.2 cm	1
S700-16	15	3.8 x 2.4 x 1.5 in / 9.6 x 6.0 x 3.2 cm	1
S700-18	30	4.5 x 3.8 x 1.5 in / 11.4 x 9.6 x 3.2 cm	1



Excellent temperature exchange since tube wall is in direct contact with rack.



Alphanumeric identification of wells facilitating tube location.

**Simport**®  
Scientific

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