

SAMPLE TUBES



Please note that tubes and caps are sold separately.

T550

10 ml NON STERILE TRANSPORT TUBE

Made of polypropylene

- Self standing base
- Available with or without graduation
- Vertical ribs make leakproof cap easy to remove
- Superfast one turn thread design
- Thick wall makes tube almost unbreakable
- Excellent clarity makes sample easy to see

Designed for storage and transportation of biological material. Manufactured from non-toxic polypropylene, the tube provides strength and clarity and exhibits some unique design features. On T550-10ATPR model, a white marking area makes sample identification quite convenient. Printed graduations from 1 to 9 ml are in 0.5 ml increments. The vial has external threads, and provides a smooth and uniform inner surface, thus reducing the risk of contamination.

A perfect leakproof seal is obtained by the use of a specially designed flexible sealing lip at the top of the T550W polyethylene closure. The cap also features a long skirt and a super fast thread design allowing it to be removed or sealed with a single turn. The most secure seal is provided by using a special cap (T550WOS) featuring an exclusive silicone O-ring. Can be centrifuged up to 17,000g.

Dimensions of tube with cap: 84 mm H. x 17 mm dia.

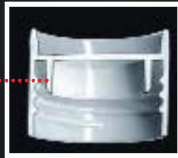
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Used extensively in the following laboratories:

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

Cat. #	Material	Description	Qty/Pk
T550-10AT	Polypropylene	10 ml, non graduated	1000
T550-10ATPR	Polypropylene	With graduations and marking area	1000
T550W	Polyethylene	White cap with lip seal for above	1000
T550WOS	Polyethylene	White cap with O-ring seal	1000

Specially designed inner lip ensures a leakproof seal.



T550W

With silicone O-ring for the most secure seal.



T550WOS



V130

BLOOD DILUTION VIALS

Made of polystyrene

Optically clear parallel sides, deionized and destaticized. The snap cap is leakproof but easily removed. Guaranteed to meet or exceed O.E.M. specifications. Each lot is tested to ensure cleanliness. Available in specially designed vacuum formed trays or in bulk packaging.

Dimensions: 35 mm x 56 mm H.

Volume: 25 ml

Cat. #	Packaging	Qty/Cs
V130	Trays of 50 / 20 trays per case	1000
V130-1	Bulk pack	1000

S207

SNAPTWIST® SCINTILLATION VIALS 6.5 ml

Made of polypropylene and high density polyethylene

Available either with a translucent polypropylene or opaque polyethylene tube, this general purpose vial can be used for liquid scintillation counting, gamma counting, chromatography, sample storage and culturing. It will fit very nicely into the LKB and Packard Varisette counters. The shoulderless vial features a full width opening of 12.5 mm and the overall dimensions are 16 x 57 mm. The exclusive SNAPTWIST® closures are made of high-flow polypropylene and are a true time saver. The vials can be securely sealed by simply snapping the caps 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. A built-in positive lock prevents the cap from popping off because of a small build-up of pressure in the vial. The quality of the sealing system is such that it is not necessary to tighten the closure with pressure to achieve a leakproof seal.

Cat. #	Tube	Cap	Size (mm)	Qty/Cs
S207	Polyethylene	Polypropylene	16 x 57	1000
S207-5	Polypropylene	Polyethylene	16 x 57	1000



TO OPEN THE VIAL

TO CLOSE THE VIAL

S220

SCINTILLATION VIALS 20 ml

Tube made of polypropylene

Cap made of high density polyethylene

This shoulderless vial features a full width opening of 23 mm for ease of access, a high degree of resistance to organic solvents, and sufficient translucence so that reagent levels or the presence of filter paper can be easily detected. The unique thread design of the closure allows the vial to be sealed, and opened with an easy 1/4 turn. The quality of the sealing system is such that it is not necessary to tighten the closure with a lot of pressure to achieve a leakproof seal.

Cat. #	Volume (ml)	Size (mm)	Packaging	Qty/Cs
S220	20	26 x 61	Bulk	500
S220-1	20	26 x 61	Tray/100	500



S900

STIRRING STICK

Made of high impact polystyrene

For general purpose.

Cat. #	Length (mm)	Qty/Pk	Qty/Cs
S900	165	100	1000



NEW

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