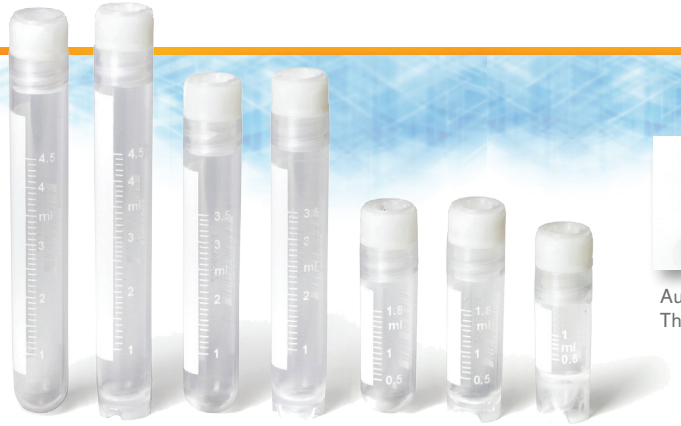
TruCool®
CRYOGENIC VIALS
with internal threads





Auto-cap for Internal Thread Vial

Internal Threads

Item No.	BCS-2510	BCS-2511	BCS-2512	BCS-2513	BCS-2514	BCS-2515	BCS-2516
Volume	1.0 mL	2.0 mL	2.0 mL	4.0 mL	4.0 mL	5.0 mL	5.0 mL
Height*	43.0 mm	48.0 mm	47.0 mm	75.0 mm	76.5 mm	89.5 mm	90.5 mm
Diameter	12.5 mm	12.5 mm	12.5 mm	12.5 mm	12.5 mm	12.5 mm	12.5 mm
Style	Self-Standing	Self-Standing	Round-Bottom	Round-Bottom	Self-Standing	Round-Bottom	Self-Standing
Qty/Case	500	500	500	500	500	500	500

* Height with cap attached



- Ideal for color coding samples
- Easily snaps into both internal and external caps

Cap Inserts

Color	purple	pink	green	yellow	white	red	grey	blue	orange
Item No.	BCS-2436	BCS-2432	BCS-2431	BCS-2434	BCS-2435	BCS-2433	BCS-2438	BCS-2430	BCS-2437
Qty/Pack	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000



TruCool leak-proof, cryogenic vials feature a screw cap with co-molded thermoplastic elastomer (TPE) sealing layer to ensure a tight seal, and a star socket for compatibility with auto decapping equipment. TruCool cryogenic vials are 95kPa certified to provide a leak-proof seal. Each vial features a unique barcode for automated processing and anonymity. CE certified.

Additional Features:

- TruCool tubes are certified by an independent laboratory to be free of Human DNA, DNase, RNase, Pyrogen and ATP.
- Each tube has a unique printed barcode eliminating the need for adhesive labels. The 1D barcode can be read by common barcode scanners.
- TruCool tubes are manufactured in a Class 7 (Class 10,000 clean room in accordance with FDA, GMP and ISO-quality guidelines (ISO 13485: 2004, ISO 14644 and ISO 14698).

biocision

TruCool®
CRYOGENIC VIALS
with external threads





Auto-cap for External Thread Vial

External Threads

Item No.	BCS-2517	BCS-2501	BCS-2502	BCS-2503	BCS-2504	BCS-2505
Volume	1.0 mL	2.0 mL	2.0 mL	3.0 mL	4.0 mL	5.0 mL
Height*	41.5 mm	46.0 mm	47.5 mm	71.0 mm	75.5 mm	89.5 mm
Diameter	12.5 mm	12.5 mm	12.5 mm	12.5 mm	12.5 mm	12.5 mm
Style	Self-Standing	Round-Bottom	Self-Standing	Self-Standing	Self-Standing	Self-Standing
Qty/Case	500	500	500	500	500	500

* Height with cap attached

Related Products:

Prep using **TruCool® Cryogenic Locking Racks** for bench-top organization.



Freeze in **CoolCell® LX** controlled-rate cell freezing containers for high post-thaw cell viability and proliferation.



Store in colorful **TruCool® cryostorage boxes** with patented hinged lid and LN2 drain holes for convenience and archival integrity.



Transport in **CryoPod™** carrier provides safe, reliable and portable < -150°C cryogenic handling environment for more than 4 hours



TruCool® Features:

Leak-proof screw cap with co-molded thermoplastic elastomer (TPE) sealing layer to ensure a tight seal

Labeling white writing surface

Chemically resistent polypropylene tubes

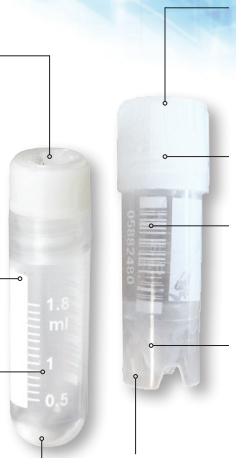
Star socket cap design accommodates auto-decapping equipment

Autoclavable tubes and caps

1D barcode for automated processing and anonymity

Produced from medical grade raw materials that will not discolor after re-sterilizing

Self-standing or **round bottom** options





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