

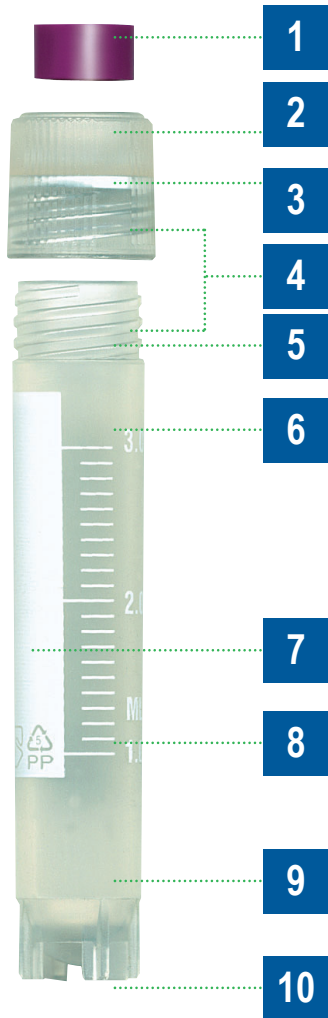
T310 CRYOVIAL®

SILICONE WASHER SEAL AND EXTERNAL THREADS

Made of polypropylene

This CRYOVIAL® uses the same tube as the one in the T309 Series. The cap features the same long skirt for easy one hand aseptic methods, the same super fast thread design that allows it to be removed or sealed with a mere 1¼ turn, and the same inside thread design that will not contribute to possible contamination. But this cap also features an **exclusive silicone seal fitted inside of the cap** to ensure a positive seal at any temperature, even the lowest of cryogenic temperatures.

Tubes are provided with a white marking area for sample identification and can be color coded by using a CAPINSERT™ (Series T312). However, please note that no CAPINSERT™ is available for model T310-10A. The **Simport CRYOVIAL®** is compatible with most storage systems. **Only the round bottom vial can be centrifuged, and up to 17,000g.** Vials are sterilized by gamma radiation and are packaged in unique tamperproof, resealable, safety-lock bags of 100. Autoclavable.



- 1- A CAPINSERT™ is available in 11 different colors. Perfect for color coding. (See T312 Series).
- 2- Vertical ribs make cap easy to remove.
- 3- Silicone washer.
- 4- Made of same material, therefore same coefficient of expansion ensures secure seal at all temperatures.
- 5- Super fast 1¼ turn thread design.
- 6- Thick wall makes vial almost unbreakable.
- 7- Large white marking area.
- 8- Excellent clarity makes sample easy to see.
- 9- Round bottom. Very easy to empty contents completely.
- 10- Most sizes available as self-standing with base locking in wells of the workstation rack (See T315 Series).

A 10 ml size is now available



Specially designed silicone washer ensures leakproof seal.



	T310-1A	T310-2	T310-2A	T310-3A	T310-4A	T310-5A	T310-10A
Volume (ml)	1.2	2	2	3	4	5	10
Size (mm)	12.5 x 42	12.5 x 47	12.5 x 49	12.5 x 71	12.5 x 77	12.5 x 91	17 x 84
Self-Standing	•		•	•	•	•	•
Round Bottom		•					
Qty/Bag	100	100	100	100	100	100	50
Qty/Cs	1000	1000	1000	1000	1000	1000	500