

STERILE CULTURE TUBES

- Available in Polypropylene or Polystyrene
- Dual-position snap caps attached or separate
- Molded graduations on attached cap versions
- 14mL tubes available individually sterile wrapped
- Sterile; RNase, DNase, pyrogen, and cytotoxin free



MTC culture tubes are now available without caps or with the caps packed separately

MTC Bio culture tubes are available in both 12×75mm (5mL) or 17×100mm (14mL) capacities. Low density polyethylene (LDPE) snap caps can be attached in two positions. The first position allows for the flow of air both in and out of the tube enabling aerobic culturing. The second position offers a leak-proof and air-tight seal making it ideal for anaerobic culturing and/or sample storage.

The tubes are available in two plastic polymers. Crystal clear polystyrene (PS) tubes withstand temperatures from 0°C to 70°C, while durable transparent polypropylene (PP) tubes withstand temperatures of from -86°C to 121°C.

Tubes are available with caps attached and printed graduations, or without caps and graduation-free. Polystyrene tubes may be centrifuged up to 2000xg. Polypropylene tubes withstand higher centrifugal forces, up to 4000xg.

All tubes and caps come sterilized to SAL 10⁻⁶ and are RNase, DNase, pyrogen and cytotoxin free.



	Cat. No.	Description:	QTY
12×75mm - 5mL	New! T8301	Tube, 5mL, PP with cap, graduated, 40 bags of 25, sterile	1000
	T8302	Tube, 5mL, PP without cap, non-graduated, 8 bags of 125, sterile	1000
	T8305	Tube, 5mL, PS with cap, graduated, 40 bags of 25, sterile	1000
	New! T8306	Tube, 5mL, PS without cap, non-graduated, 8 bags of 125, sterile	1000
	T8320	Tube, 5mL, PP with cap, graduated, 8 bags of 125, sterile	1000
	T8300	Tube, 5mL, PS with cap, graduated, 8 bags of 125, sterile	1000
17×100mm - 14mL	New! T8309	Cap, two position for 12×75mm tubes, LDPE, 8 bags of 125	1000
	T8235	Tube, 14mL, PP with cap, graduated, 40 bags of 25, sterile	1000
	T8260	Tube, 14mL, PP with cap, graduated, individually wrapped, sterile	500
	New! T8232	Tube, 14mL, PP without cap, non-graduated, 8 bags of 125, sterile	1000
	T8225	Tube, 14mL, PS with cap, graduated, 40 bags of 25, sterile	1000
	T8250	Tube, 14mL, PS with cap, graduated, individually wrapped, sterile	500
	New! T8236	Tube, 14mL, PS without cap, non-graduated 8 bags of 125, sterile	1000
	T8239	Cap, two position for 17×100mm tubes, LDPE, 8 bags of 125	1000