

# DuoClick™ Culture Tubes

## Culture Tubes with Screw Cap Closure



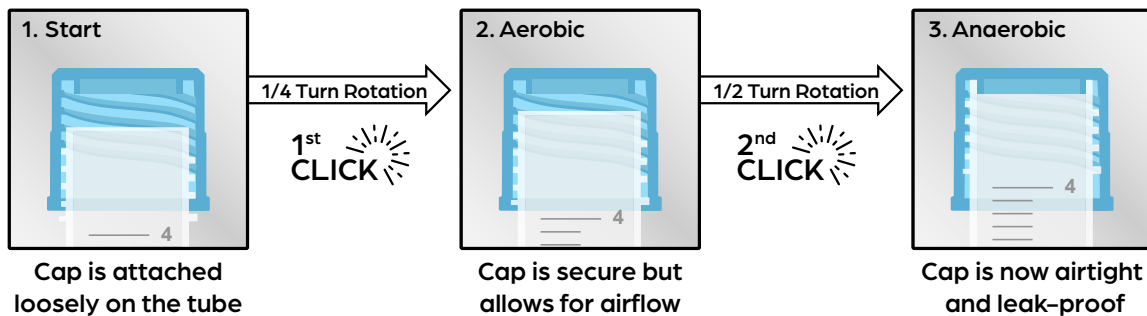
- Patented two-position closure
- Aerobic at first click; anaerobic at second
- A distinct click you can hear & feel
- Writing areas on both cap & tube



DuoClick™ Tubes with patented screw caps completely eliminate the excessive force and splash risk of traditional snap-cap culture tubes - resulting in a substantially safer and generally less frustrating handling experience.

This advanced cap design includes two distinct positions for aerobic and anaerobic culturing. Simply rotate the cap to the first click to secure the cap in the aerobic position. For anaerobic culturing, rotate it past the second click to create leak-proof, airtight seal.

DuoClick™ tubes are available e-beam sterilized with screw caps attached, and in our exclusive ready-to-use rack packaging, individually wrapped, or bagged packages. Polypropylene tubes can be centrifuged up to 4000×g and polystyrene tubes up to 1400×g.



# DuoClick™ Culture Tubes

## Culture Tubes with Screw Cap Closure



Patented thread and cap design

### Specifications - Polypropylene Tubes

Cap Material:	HDPE
Temp Range:	-86°C to +121°C
Max RCF:	4000×g
Dimensions:	5mL - 12×75mm 14mL - 17×100mm

### Specifications - Polystyrene Tubes

Cap Material:	HDPE
Temp Range:	0°C to +70°C
Max RCF:	2000×g
Dimensions:	5mL - 12×75mm 14mL - 17×100mm

Cat. No.	Description	Qty
<b>5mL, 12×75mm Culture Tubes - Polypropylene</b>		
T8730	Culture Tube, PP, w/ Attached 2-Position Screw Cap, Graduated, Sterile, 20 Bags of 25	500
T8732	Culture Tube, PP, w/ Attached 2-Position Screw Cap, Graduated, Sterile, 10 Foam Racks of 50	500
T8734	Culture Tube, PP, w/ Attached 2-Position Screw Cap, Graduated, Sterile, Individually Wrapped	500
T8750	Culture Tube, PP, w/ Separate 2-Position Screw Cap, Non-Graduated, Non-Sterile, Bulk Packs	1000
<b>5mL, 12×75mm Culture Tubes - Polystyrene</b>		
T8741	Culture Tube, PS, w/ Attached 2-Position Screw Cap, Graduated, Sterile, 20 Bags of 25	500
T8742	Culture Tube, PS, w/ Attached 2-Position Screw Cap, Graduated, Sterile, 10 Foam Racks of 25	500
<b>14mL, 17×100mm Culture Tubes - Polypropylene</b>		
T8830	Culture Tube, PP, w/ Attached 2-Position Screw Cap, Graduated, Sterile, 20 Bags of 25	500
T8832	Culture Tube, PP, w/ Attached 2-Position Screw Cap, Graduated, Sterile, 10 Foam Racks of 50	500
T8834	Culture Tube, PP, w/ Attached 2-Position Screw Cap, Graduated, Sterile, Individually Wrapped	500
T8850	Culture Tube, PP, w/ Separate 2-Position Screw Cap, Non-Graduated, Non-Sterile, Bulk Packs	1000
<b>14mL, 17×100mm Culture Tubes - Polystyrene</b>		
T8840	Culture Tube, PS, w/ Attached 2-Position Screw Cap, Graduated, Sterile, 20 Bags of 25	500
T8842	Culture Tube, PS, w/ Attached 2-Position Screw Cap, Graduated, Sterile, 10 Foam Racks of 50	500

\*US Patent No. 12,187,994