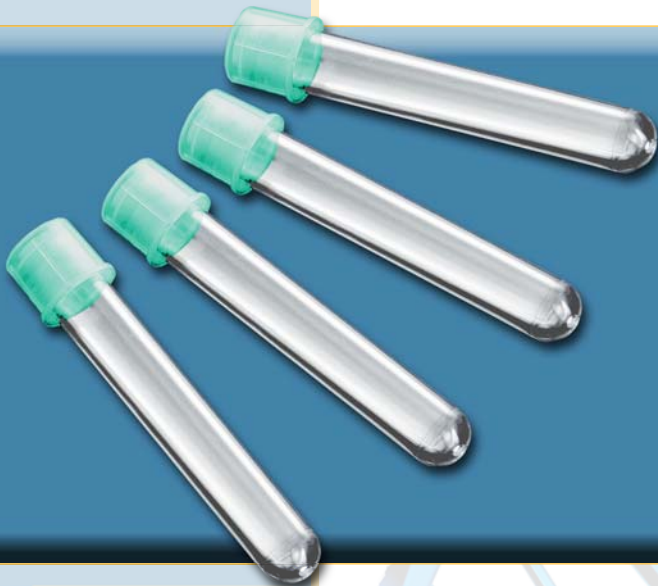


FlowTubes™

Flow Cytometry / FACS Tubes



- **Compatible with FACS™ instruments**
- **Available with 35µm strainer cap**
- **Sterilized by gamma irradiation**
- **RNase, DNase, pyrogen and cytotoxin free**



35µm Strainer Cap

Optional Accessory:



PolyPestle™
Dual-sided Pestle

New **FlowTubes™** are ideal for Fluorescence Activated Cell Sorting (FACS) and related applications. These tubes are primarily used to collect dissociated sample for subsequent processing in automated Flow Cytometry instruments. Made of crystal clear polystyrene, these specialized tubes are manufactured to precise tolerances, making them compatible with multiple FACS instruments from BD Biosciences, such as Calibur™, Accuri™, FACScverse™, Aria™, Celesta™, LSRFortessa™, FACSCanto™ models etc. as well as similar equipment from other manufacturers. **FlowTubes™**' strict dimensional specifications ensure complete compatibility and a perfect seal with gaskets/O-rings on FACS nozzles.

FlowTubes are available without caps, in convenient sterile tray packs, as well as in economical bulk packs of 4000 pieces. They are also available with traditional dual position snap caps, and with strainer caps that have a 35µm nylon screen built in.

MTcBio

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Sayreville, NJ 08872
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Effective July 1, 2018. Subject to change without notice.

Cat. No.	Description	Qty	Price
T9005	FlowTubes™ with two-position 35µm strainer cap, sterile, 12 x 75mm, 25/bag	500/cs	\$449.00
T9009	35µm Strainer cap for FlowTubes™, dual position, sterile, 20 bags of 25 caps	500/pk	\$149.00
T9010	FlowTubes™ with standard two-position cap, sterile, 12 x 75mm, 25/bag	500/cs	\$99.00
T9014	FlowTubes™ without cap, sterile, 12 x 75mm, 250/tray box	1000/cs	\$129.00
T9019	Standard two-position cap for FlowTubes™, sterile, 125/bag	1000/cs	\$69.00
T9020	FlowTubes™ without cap, non-sterile bulk econo-pack	4000/cs	\$259.00
C4010	PolyPestle™ dual-sided pestle, sterile, individually wrapped	25/pk	\$39.00