FlowTubes™ For FACS

- Compatible with FACS (BD) instruments
- 12 x 75mm, 5mL capacity
- With or without 35µm strainer cap

Made of crystal clear virgin polystyrene, these 12x75mm FACS tubes are designed for most Flourescence Activated Cell Sorting / flow cytometry equipment Including FACS systems from BD Biosciences.

The diameter and wall thickness of the tube's neck are held to very tight tolerances to ensure consistent compatibility with automated instrumentation. They are available with the standard two-position culture cap, as well as with a cap that contains a 35µm nylon mesh screen, designed to assist in cell sorting/straining applications. These tubes and mesh caps are primarily used to collect dissociated sample for subsequent processing in automated flow cytometry instruments.

The exclusive tray pack (T9014) keeps the tubes neatly organized in boxes of 250 tubes, and requires approximately 34% less storage space than bulk tubes.

T9014

Cat. No.	Description	Qty
T9005	FlowTubes™ with strainer cap, sterile, 25 per bag	500
T9009	Strainer caps for FlowTubes, caps only, 25 per bag	500
T9010	FlowTubes™ with standard snap-cap, sterile, 25 per bag	500
T9014	FlowTubes™ without cap, sterile, 250 per tray pack	1000
T9019	Standard caps for FlowTubes™, caps only, 125 per bag	1000
T9020	FlowTubes™, without cap, non-sterile bulk econo-pack, 1000 per bag	4000

NEW

T9005/T9009
35µm Strainer Cap

Culture Tubes

- Sterile; RNase & DNase free
- Dual position caps attached
- Printed graduations
- Round Bottoms

These disposable sterile tubes are made of high quality polypropylene (PP) that will withstand temperatures from -190° to +120°C. They are also available in crystal clear polystyrene (PS) with a more limited range of 0° to 70°C. Caps are made of polyethylene (PE) and have the popular two position design (up/ loose for aerobic work and down/ sealed for anaerobic cultures). Polystyrene tubes may be centrifuged at up to 2000xg. Polypropylene tubes are able to withstand higher centrifugal forces, up to 4000xg.

Cat. No.	Description	Material	Dimensions	Packaging	Qty
T8301	Culture tubes, 5ml, sterile	PP	12 x 75mm	25/heat sealed bag	1000
T8305	Culture tubes, 5ml, sterile	PS	12 x 75mm	25/heat sealed bag	1000
T8320	Culture tubes, 5ml, sterile	PP	12 x 75mm	125/heat sealed bag	1000
T8300	Culture tubes, 5ml, sterile	PS	12 x 75mm	125/heat sealed bag	1000
T8225	Culture tubes, 14ml, sterile	PS	17 x 100mm	25/notched bag	1000
T8235	Culture tubes, 14ml, sterile	PP	17 x 100mm	25/notched bag	1000
T8250	Culture tubes, 14ml, sterile	PS	17 x 100mm	1/sterile peel	500
T8260	Culture tubes, 14ml, sterile	PP	17 x 100mm	1/sterile peel	500