

Conical Centrifuge Tubes

Excellent general purpose tube

- 15mL and 50mL Capacity
- Available in PP and PET
- Black graduation marks
- White marking area
- Flat cap and plug seal cap
- Gamma irradiation sterilisation
- Bulk or rack version

Bulk

Cap flat top	Cap plug seal	Capacity, mL	Max. rcf, xg	Material	Dia. x H, mm	Sterile	Inner pack qty	Pack qty
11755075	11765075	15	6,000	PP	17 x 119	Yes	25	500
11512303	11809650	50	9,400	PP	29 x 114	Yes	25	500
-	11829650	50	9,400	PP	29 x 114	No	25	500

Rack

Cap flat top	Cap plug seal	Capacity, mL	Max. rcf, xg	Material	Dia. x H, mm	Sterile	Inner pack qty	Pack qty
-	11879640	15	1,800	PET	17 x 119	Yes	50	500
11849650	11889640	15	6,000	PP	17 x 119	Yes	50	500
-	11839650	50	1,800	PET	29 x 114	Yes	50	500
11819650	11899640	50	9,400	PP	29 x 114	Yes	50	500



Cell Strainers

Sterile, rapid, easy to use device for isolating primary cells to consistently obtain a uniform single-cell suspension from tissues

- Fits 50mL conical tubes
- Polypropylene frame with nylon mesh
- Sterile
- Individually packed

Cell strainers are made of nylon mesh available in three mesh sizes, 40µm, 70µm, and 100µm, for optimal performance in a variety of applications including stem cells and primary cells.

Fisherbrand cell strainers provide a fast, simple alternative to gauze filtration when dissociating cells from clumps or primary tissues. Produces more uniform single cell suspensions.



Cat. No	Mesh size, µm	Sterile	Pack qty
11587522	40µm	Yes	50
11597522	70µm	Yes	50
11517532	100µm	Yes	50