



Name: Cell and Tissue Culture Flask

Product information

Cell and Tissue Culture Flasks are perfect for cell growth and cell yields aim on little and medium input volume.

- Available with 5 different growth areas of 12.5cm², 25cm², 75cm², 182cm², 300cm²
- Available in surface-treated or Non-treated
- Flasks surface is flat and free from striation to maximize usable growth area
- 2 different cap styles can be used in both open and closed systems
- Innovative angled neck design offers good pipet and cell scraper access in
- Upper triangular and wider base shape provides stability
- Protrudent ridge on the back side of the flask makes it easy for stacking
- Special area near the neck for easy mark writing
- Both flask sides have engraved graduation
- Strict integrity tested
- Sterilized by gamma irradiation
- Non-pyrogenic

Ordering information

- Package in durable zip resealable self-standing plastic bags that allow flasks to remain upright and reduce contamination
- Every package bag is labeled with lot number for quality traceability.

Product Specifications And Details

Cat. No.	Volume (ml)	Surface Type	Appro. Cell Growth Area (cm ²)	Cap Styles	Sterile	Qty. per bag/cas
TCF011025	25	Standard, Surface treated	12.5	Standard	Y	10/200
TCF012025	25		12.5	Vent	Y	10/200
TCF011050	50		25.0	Standard	Y	10/200
TCF012050	50		25.0	Vent	Y	10/200
TCF011250	250		75.0	Standard	Y	5/100
TCF012250	250		75.0	Vent	Y	5/100
TCF011600	600		182.0	Standard	Y	5/40
TCF012600	600		182.0	Vent	Y	5/40
TCF011850	850		300.0	Standard	Y	3/18
TCF012850	850		300.0	Vent	Y	3/18