

Cell and Tissue Culture Flasks

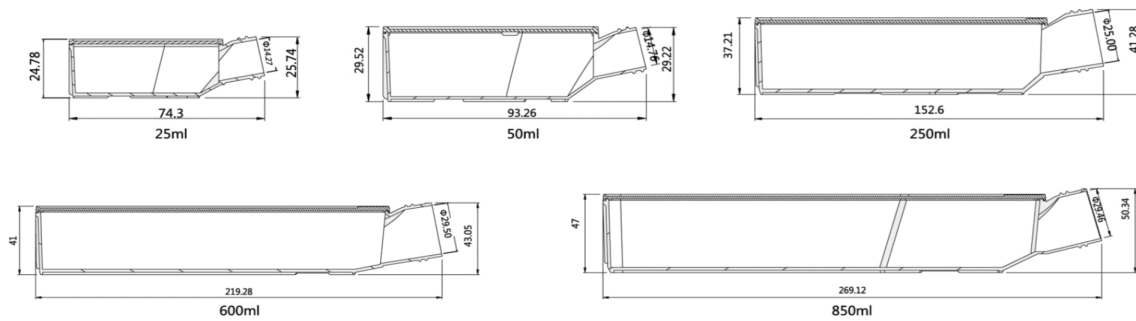
- ✓ Flasks surface is flat and free from striation to maximize usable growth area Ordering Informa action
- ✓ 2 different cap styles can be used in both open and closed systems
- ✓ Vacuum Packaging durable zip resealable self-standing plastic bags that allow flasks to remain
- ✓ Innovative angled neck design offers good pipet and cell scraper access in upright and reduce contamina
- ✓ Upper triangular and wider base shape provides stability
- ✓ Every package bag is s labeled with lot number for quality traceability
- ✓ Protruding 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
- ✓ *DNase/RNase-free and Non-pyrogenic

Order Information



Cat. No.	Product	Cell Growth Area	Capacity	Working Vol	Cap Style	Qty. per bag/case
TCF011025	Cell and Tissue Culture flask	12.5 cm ²	25 mL	20 mL	Standard	10 / 200
TCF012025	Cell and Tissue Culture flask	12.5 cm ²	25 mL	20 mL	Vent	10 / 200
TCF011050	Cell and Tissue Culture flask	25.0 cm ²	50 mL	40 mL	Standard	10 / 200
TCF012050	Cell and Tissue Culture flask	25.0 cm ²	50 mL	40 mL	Vent	10 / 200
TCF011250	Cell and Tissue Culture flask	75.0 cm ²	250 mL	175 mL	Standard	5 / 100
TCF012250	Cell and Tissue Culture flask	75.0 cm ²	250 mL	175 mL	Vent	5 / 100
TCF011600	Cell and Tissue Culture flask	182.0 cm ²	600 mL	400 mL	Standard	5 / 40
TCF012600	Cell and Tissue Culture flask	182.0 cm ²	600 mL	400 mL	Vent	5 / 40
TCF011850	Cell and Tissue Culture flask	300.0 cm ²	850 mL	800 mL	Standard	3 / 18
TCF012850	Cell and Tissue Culture flask	300.0 cm ²	850 mL	800 mL	Vent	3 / 18

Technical Specification



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