

CELLSTAR® Flasks, Tissue Culture Polystyrene

- 25, 75 and 175 cm² formats; Lo-Profile and Hi-Profile design of 175 cm² format for variability of the media volume
- Design of all flask formats allows efficient access to the cell lawn with cell scrapers and optimal access with pipettes
- Improved cell adhesion through physical surface treatment
- Plug seal and 0.2 µm vented filter cap options (red caps for adherent cell culture flasks)
- Canted neck and graduations on the side
- Lot number and best before date on each flask

GBO Cat. No.	Growth Area (cm²) To	otal Volume (mL)	TC Treated	Sterile	Closure Type	Closure Color	Neck Style	Special Features	Pack Qty	Case Qty
690160	25	50	Yes	Yes	Plug	Red	Canted	-	10	200
690170	25	50	Yes	Yes	Plug	Red	Canted	Measuring Grid	10	200
690175	25	50	Yes	Yes	Filter	Red	Canted	-	10	200
658170	75	250	Yes	Yes	Plug	Red	Canted	-	5	120
658175	75	250	Yes	Yes	Filter	Red	Canted	-	5	120
660160	175	550	Yes	Yes	Plug	Red	Canted	Lo-Profile	5	50
660175	175	550	Yes	Yes	Filter	Red	Canted	Lo-Profile	5	50
661160	175	650	Yes	Yes	Plug	Red	Canted	Hi-Profile	4	40
661175	175	650	Yes	Yes	Filter	Red	Canted	Hi-Profile	4	40



CELLSTAR® Flasks, Suspension Culture Polystyrene

- 50, 250, 550 (Lo-Profile) and 650 mL (Hi-Profile) formats
- Design of all flask formats allows optimal access with pipettes
- Plug seal and 0.2 μm vented filter cap options (white caps for suspension culture flasks)
- Canted neck and graduations on the side
- Lot number and best before date on each flask

GBO Cat. No.	Growth Area (cm ²)	Total Volume (mL)	TC Treated	Sterile	Closure Type	Closure Color	Neck Style	Special Features	Pack Qty	Case Qty
690190	NA	50	No	Yes	Plug	White	Canted	-	10	200
690195	NA	50	No	Yes	Filter	White	Canted	-	10	200
658190	NA	250	No	Yes	Plug	White	Canted	-	5	120
658195	NA	250	No	Yes	Filter	White	Canted	-	5	120
660190	NA	550	No	Yes	Plug	White	Canted	Lo-Profile	5	50
661190	NA	650	No	Yes	Plug	White	Canted	Hi-Profile	4	40
661195	NA	650	No	Yes	Filter	White	Canted	Hi-Profile	4	40