

CORNING



Corning® cell culture flasks

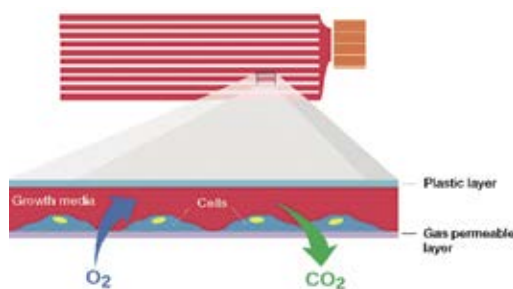
Corning® standard non treated cell culture flasks

- > Sterilised by gamma rays
- > Certified non-pyrogenic
- > Vented caps to reduce contamination of the cell culture due to gas exchange
- > Moulded gradations
- > Frosted areas for marking on both sides
- > U-shaped flasks for easy cell recovery



Cat. No.	Surface area (cm ²)	Type of Flask	Type of neck	Cap Type	Units/bag	Units/carton	€ Excl. VAT/carton
00431463	25	Rectangular	Canted	Filter	20	200	NC -
00431464U	75	U-Shaped	Canted	Filter	5	100	NC -
431465	150	U-Shaped	Canted	Filter	5	50	NC -

Corning® HYPERFlask® non treated multi-layer cell culture flasks

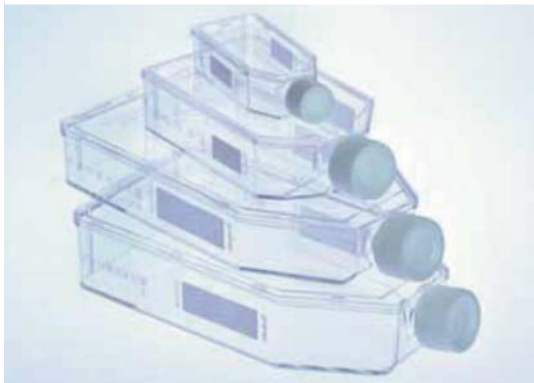


- > Sterile
- > 10 interconnected trays in one flask
- > Footprint of a 175 cm² flask
- > Gas-permeable cultivation surface
- > Bar code
- > Reduces space in the incubator
- > High cell yield

Cat. No.	Surface area (cm ²)	Type of neck	Cap Type	Units/bag	Units/carton	€ Excl. VAT/carton
0010032	1720	Straight	Standard	4	24	NC -



Greiner Bio-One cell culture flasks



CELLSTAR flasks with standard cap



Culture flask with standard or screw cap, hydrophobic surface ideal for suspension cultures, hybridomas and embryonic stem cells.

- > Canted neck, sterile and peelable packaging
- > Graduation on the sides
- > Sterile

Greiner Bio-One CELLSTAR non treated culture flasks

Cat.No.	Surface area (cm ²)	Type of neck	Cap Type	Units/bag	Units/carton	€ Excl. VAT/carton
690190	25	-	Standard	10	200	NC -
658190	75	-	Standard	5	120	NC -
660190	175	Bottom	Standard	5	50	NC -
661190	175	Top	Standard	4	40	NC -
690195	25	-	Filter	10	200	NC -
658195	75	-	Filter	5	120	NC -
661195	175	Top	Filter	4	40	NC -