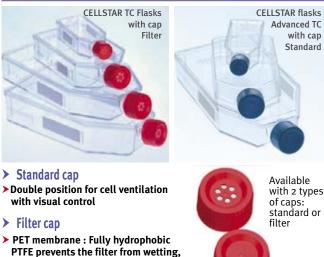
ADHERENT CELLS CULTURE

CELLSTAR Treated Culture (TC) or Advanced TC[™] Greiner Bio-One flasks



TC-Treated

Standard physical surface treatment for adherent cells

> For adherent cells with different surfaces and treatments

➤ Advanced TCTM

>Advanced chemical surface treatment for sensitive cells, primary cells or cells placed in restrictive culture conditions (e.g. less serum)

- > Optimised geometry for optimal access of scrapers and pipettes
- >Side grading for easy filling
- Stacking rib
- Peelable sterile packaging





Enter the Cat. No. on www.dulis.nl to access the Greiner Bio-One surface treatment guide

CELLCOAT®

> Standard cap

> Filter cap

with visual control

optimum gas exchange

- > Perfectly suited for primary cells, sensitive lines or any cells placed under stress (no serum, transfection, numerous washes, etc.)
- >Also allow, for certain cells, a better differentiation

Ready to use

- >Non-cytotoxic
- > Poly-Lysine and Collagen I storable at room temperature > Strict control of raw materials, consistent quality

Cat. No.	Type of neck	Сар Туре	Treatment	Units/ bag	Units/ carton	€ Excl. VAT/ carton			
Surface area 25 cm²									
690160	Canted	Standard	TC	20	200	NC -			
690960	Canted	Standard	Advanced TC	10	200	NC -			
690170*	Canted	Standard	TC	20	200	NC -			
690175	Canted	Filter	TC	20	200	NC -			
690975	Canted	Filter	Advanced TC	10	200	NC -			
690950	Canted	Filter	Collagen I	10	50	NC -			
690920	Canted	Filter	Fibronectin	10	10	NC -			
690910	Canted	Filter	Laminin	10	10	NC -			
690940	Canted	Filter	Poly-D-Lysine	10	50	NC -			
Surface area 75 cm ²									
658170	Canted	Standard	TC	5	120	NC -			
658970	Canted	Standard	Advanced TC	5	120	NC -			
658175	Canted	Filter	TC	5	120	NC -			
658975	Canted	Filter	Advanced TC	5	120	NC -			
658950	Canted	Filter	Collagen I	5	50	NC -			
658920	Canted	Filter	Fibronectin	10	10	NC -			
658910	Canted	Filter	Laminin	10	10	NC -			
658940	Canted	Filter	Poly-D-Lysine	5	50	NC -			

Cat. No.	Type of neck	Сар Туре	Treatment	Units/ bag	Units/ carton	€ Excl. VAT/ carton				
Surface area 175 cm² - low profile/working volume up to 45 ml										
660160	Canted	Standard	TC	5	50	NC -				
660960	Canted	Standard	Advanced TC	5	50	NC -				
660175	Canted	Filter	TC	5	50	NC -				
660975	Canted	Filter	Advanced TC	5	50	NC -				
Surface area 175 cm² - high shape/working volume up to 85 ml										
661160	Canted	Standard	TC	4	40	NC -				
661960	Canted	Standard	Advanced TC	4	40	NC -				
661175	Canted	Filter	TC	4	40	NC -				
661975	Canted	Filter	Advanced TC	4	40	NC -				
661950	Canted	Filter	Collagen I	5	40	NC -				
661920	Canted	Filter	Fibronectin	5	5	NC -				
661940	Canted	Filter	Poly-D-Lysine	5	40	NC -				

* Gridded bottom