

## Falcon® standard cell culture flasks

Cat. No.	Type of neck	Cap Type	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
<b>Surface area 12.5 cm<sup>2</sup></b>						
353018	Canted	Standard	TC	10	100	NC -
353107	Canted	Filter	TC	10	100	NC -
<b>Surface area 25 cm<sup>2</sup></b>						
353014	Canted	Standard	TC	20	200	NC -
353108	Canted	Filter	TC	20	100	NC -
353813	Canted	Standard	Primaria®	20	200	NC -
353808	Canted	Filter	Primaria®	10	100	NC -
354484	Canted	Filter	Collagen I	10	10	NC -
356484	Canted	Filter	Collagen I	10	50	NC -
354536	Canted	Filter	Poly-D-Lysine	10	10	NC -
356536	Canted	Filter	Poly-D-Lysine	10	50	NC -
<b>Surface area 25 cm<sup>2</sup> - easy access</b>						
353082	Canted	Standard	TC	20	200	NC -
353109	Canted	Filter	TC	20	100	NC -
<b>Surface area 75 cm<sup>2</sup></b>						
353024	Straight	Standard	TC	5	100	NC -
353110	Straight	Filter	TC	5	100	NC -
353824	Straight	Standard	Primaria®	5	100	NC -
353810	Straight	Filter	Primaria®	5	100	NC -
354726	Canted	Filter	Purecoat™ Amine	5	5	NC -
354778	Canted	Filter	Purecoat™ Carboxyl	5	5	NC -
356242	Canted	Filter	ECM Mimetic	1	10	NC -
354485	Canted	Filter	Collagen I	5	5	NC -
356485	Canted	Filter	Collagen I	5	50	NC -
354523	Canted	Standard	Collagen IV	5	10	NC -
354521	Canted	Standard	Fibronectin	5	10	NC -
356488	Canted	Filter	Gelatin	5	50	NC -
354537	Canted	Filter	Poly-D-Lysine	10	10	NC -
356537	Canted	Filter	Poly-D-Lysine	10	50	NC -

Cat. No.	Type of neck	Cap Type	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
<b>Surface area 75 cm<sup>2</sup> - easy access</b>						
353135	Canted	Standard	TC	5	60	NC -
353136	Canted	Filter	TC	5	60	NC -
<b>Surface area 150 cm<sup>2</sup></b>						
355000	Canted	Standard	TC	5	40	NC -
355001	Canted	Filter	TC	5	40	NC -
354486	Canted	Filter	Collagen I	5	5	NC -
354486	Canted	Filter	Collagen I	5	40	NC -
354538	Canted	Filter	Poly-D-Lysine	5	5	NC -
356538	Canted	Filter	Poly-D-Lysine	5	40	NC -
<b>Surface area 175 cm<sup>2</sup></b>						
353028	Straight	Standard	TC	5	40	NC -
353112	Straight	Filter	TC	5	40	NC -
354728	Straight	Filter	Purecoat™ Amine	5	5	NC -
354780	Straight	Filter	Purecoat™ Carboxyl	5	5	NC -
356243	Straight	Filter	ECM Mimetic	1	10	NC -
354487	Straight	Filter	Collagen I	5	5	NC -
354539	Straight	Filter	Poly-D-Lysine	5	5	NC -
356539	Straight	Filter	Poly-D-Lysine	5	40	NC -
<b>Surface area 225 cm<sup>2</sup></b>						
353139	Canted	Standard	TC	5	30	NC -
353138	Canted	Filter	TC	5	30	NC -



## Falcon® multi-layer cell culture flasks

- ▶ Treated cell culture
- ▶ Available in :
  - 3 layers- 525 cm<sup>2</sup> growth area
  - and 5 layers - 875 cm<sup>2</sup> growth area
- ▶ Maximum 50 ml of medium per layer
- ▶ Homogeneous distribution of the culture medium and cells on the different layers for homogeneous cell growth
- ▶ Batch number printed on each flask to ensure traceability
- ▶ Manufacture to cGMP standards
- ▶ Available with PureCoat surface treatment
- ▶ Straight neck

Cat.No.	Surface area in cm <sup>2</sup>	Cap Type	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
<b>3 layers</b>						
353143	525	Filter	TC	1	12	NC -
356244	525	Filter	Purecoat peptide fibronectin	1	8	NC -
356274	525	Filter	Purecoat collagen I peptide	1	8	NC -
<b>5 layers</b>						
353144	875	Filter	TC	1	8	NC -
356245	875	Filter	Purecoat peptide fibronectin	1	6	NC -
356275	875	Filter	Purecoat collagen I peptide	1	6	NC -

