SPL Standard cell culture flasks



DNase RNase · Pyro-genic · Endo-toxins

- Made of high quality transparent polystyrene
- Special neck design: short, wide and angled for access of serological pipettes and scrapers
- Stackable
- Sterile
- Green cap

Cat. No.	Type of neck	Cap Type	Treatment	Units/ bag	Units/ carton	€ Excl. VAT/ carton
Surface area 25 cm²						
330014	Canted	Standard	TC	5	200	NC -
330011	Canted	Filter	TC	5	200	NC -
Surface area 75 cm²						
330015	Canted	Standard	TC	5	100	NC -
330012	Canted	Filter	TC	5	100	NC -
Surface area 175 cm²						
330016	Canted	Standard	TC	5	40	NC -
330013	Canted	Filter	TC	5	40	NC -

ClearLine® standard cell culture flasks



DNase RNase · Endo-toxins

- Crystal polystyrene bottles
- Easy stacking
- Packaged in peelable bags
- Certificates available on request
- Printing of batch number and expiry date on each bottle
- Model with filter cap: with hydrophobic membrane, prevents the passage of bacteria and spores and particles larger than 0.2 µm

Cat. No.	Type of neck	Cap Type	Treatment	Units/ bag	Units/ carton	€ Excl. VAT/ carton
Surface area 25 cm²						
131000C	Canted	Standard	TC	10	200	NC -
131006C	Canted	Filter	TC	10	200	NC -
Surface area 75 cm²						
131002C	Canted	Standard	TC	5	100	NC -
131008C	Canted	Filter	TC	5	100	NC -
Surface area 175 cm²						
131004C	Canted	Standard	TC	5	40	NC -
131010C	Canted	Filter	TC	5	40	NC -

Merck Millipore® Millicell® HY FLASK cell culture flasks



- Multi-tray culture treated flasks
- Consistent performance and sustainability
- Uniform growing conditions
- Membrane filter cap placed on top of the bottle for easy pipetting, filling and aspiration
- Available in 3 trays (600 cm²) or 5 trays (1000 cm²)

Cat. No.	Surface area in cm²	Cap Type	Treatment	Units/ bag	Units/ carton	€ Excl. VAT/ carton
051996	600	Filter	TC	2	16	NC -
051997	1000	Filter	TC	1	8	NC -