

## Nunc™ cell culture flasks



Sterile, non treated culture flasks for all applications that do not require anchoring of cells to the bottom of the plates.

- White caps for easy identification
- Sterilised by gamma irradiation and certified as pyrogen-free
- Hydrophobic surface for hybridoma culture and cell suspensions

### Nunc™ Standard non treated cell culture flasks

Cat.No.	Surface area (cm <sup>2</sup> )	Type of neck	Cap Type	Units/ bag	Units/ carton	€ Excl. VAT/ carton
055459	25	Canted	Filter	10	200	NC -
055460	75	Canted	Filter	5	100	NC -
055461	175	Straight	Filter	4	30	NC -



### Nunc™ 3-layer cell culture flasks

A 3-level culture flask with a culture surface of 500 cm<sup>2</sup> in a volume equivalent to that of a 175 cm<sup>2</sup> flask, thanks to the presence of three internal trays.

- Recommended volume : 200 ml
- Gamma sterilised
- Easy to use: simply fill the flask until the medium is evenly distributed in each compartment and lay the flask down to incubate

Cat.No.	Surface area (cm <sup>2</sup> )	Type of neck	Cap Type	Units/ bag	Units/ carton	€ Excl. VAT/ carton
056345	500	Straight	Filter	1	32	NC -



## SPL cell culture flasks



- High quality transparent polystyrene
- Special neck design: short, wide and angled for access of serological pipettes and scrapers
- Stackable
- Sterile
- Non-cytotoxic

### SPL Standard non treated cell culture flasks

Cat.No.	Surface area (cm <sup>2</sup> )	Type of neck	Cap Type	Units/ bag	Units/ carton	€ Excl. VAT/ carton
330020	25	Canted	Standard	5	200	NC -
330021	75	Canted	Standard	5	100	NC -
330022	175	Canted	Standard	5	40	NC -
330017	25	Canted	Filter	5	200	NC -
330018	75	Canted	Filter	5	100	NC -
330019	175	Canted	Filter	5	40	NC -



## CELLine Wheaton® cell culture flasks



Flasks with a double membrane to optimise gas and nutrient exchange. The culture conditions allow for high cell concentrations of up to 1 x 10<sup>8</sup> cells/ml and protein concentrations of up to 25 mg/ml.

CELLine flask equipped with two openings, one allowing access to the chamber containing the cells, the other to renew the medium.

- 3 presentations
- CELLine CL 350: ideal for work where high cell densities are required
- CELLine CL 1000: this model allows you to obtain a large number of cells
- CELLINE AD 1000: has the same advantages as the classic CELLine, but with a new PET matrix for growing adherent cells



Cat. No.	Specifications	Volume (ml)	Type of neck	Cap Type	Treatment	Units/ bag	Units/ carton	€ Excl. VAT/ carton
150102B	CL350	5 + 350	Canted	Standard	Non treated	1	5	NC -
150103	CL1000	15+1000	Canted	Standard	Non treated	1	3	NC -
150104	AD1000	15+1000	Canted	Standard	TC	1	3	NC -