Thermo Scientific Nunc Flasks with Filter or Vent/Close Caps

cell culture treated



Nunc[™] Cell Culture Flasks are Nunclon Delta treated, a proprietary cell culture surface treatment that offers maximum adhesion for a broad range of cell types.

These flasks are individually leak tested and offer growth areas from 25-175 cm². The filter caps allow constant airflow and minimize chance of contamination.

Nunc Flasks with Nunclon Delta treated surface are designed for enhanced cell attachment, growth and differentiation. Unique hydrophobic 0.22 µm filter cap utilizes a three-dimensional matrix of nonwettable polyethylene fibers that prevent penetration of microorganisms.

details

- Short, wide necks allow for easy access
- · Sterilized by gamma irradiation and certified to be non-pyrogenic
- Barcoded 175 cm² flasks with large Code 128 are compatible with automation

Includes: Caps.

Nunc Flasks with Filter and Vent/Close Caps

Cat. No.	Neck Style	Culture Area, cm ²	Working Vol., mL	Bar Code	Closure	No. per Pack	No. per Case
136196	Angled	25	7		Filter	20	160
178905	Straight	80	30		Filter	5	50
178883	Straight	175	68		Filter	1	32
178885	Straight	175	68		Filter	4	32
178983	Straight	175	68	Large Code 128	Filter	1	32
178985	Straight	175	68	Large Code 128	Filter	4	32
163371	Angled	25	7		Vent/Close	20	160
153732	Straight	80	30		Vent/Close	5	50
156502	Straight	175	68		Vent/Close	4	32
156505	Straight	175	68		Vent/Close	4	32

Thermo Scientific Caps for Flasks Nunclon Delta



Caps for Flasks Nunclon Delta

Cat. No.	Closure	Color	For Flasks	Units per Pack	No. per Case
151209	Filter	Blue	25 cm ²	1	100
151152	Vent/Close	Blue	25 cm ²	1	100
144652	Filter	Blue	80 cm ²	1	100
144458	Vent/Close	Blue	80 cm ²	1	100
147104	Filter	Blue	175 cm ²	1	100
147074	Vent/Close	Blue	175 cm ²	1	100