

## Cell Culture Plates

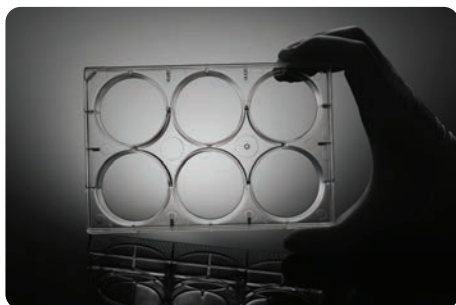


Nest cell culture plates have round edges for better handling. Low profile, low-evaporation lid design assure uniform growth. Choose tissue culture-treated or nontreated surfaces. Nontreated growth surface is more hydrophobic than tissue culture surface and is similar to the surface of a bacteriological Petri dish. Small feet on the bottom corners of each plate eliminate scraping of the microscope lens.

- Sterilized by E-beam
- High clarity, 100% virgin polystyrene
- Vacuum Plasma tissue culture treatment
- Clear lot number for batch traceability
- Peel-to-open, individually wrapped & sterilized by gamma irradiation
- Markings of well coordinates available for 12, 24, 48 and 96 well plates
- Non-Pyrogenic, DNase/RNase FREE

NEST Cat. #		Wells	Bottom	Quantity Per		Price
Treated	Non-Treated			Pack	Case	
703001	703011	6	Flat	1	50	\$61
712001	712011	12	Flat	1	50	\$66
702001	702011	24	Flat	1	50	\$66
748001	748011	48	Flat	1	50	\$68
701001	701011	96	Flat	1	100	\$124
701101	701111	96	U	1	100	\$158
701201	701211	96	V	1	100	\$174
761001	761011	384	Flat	1	100	\$303

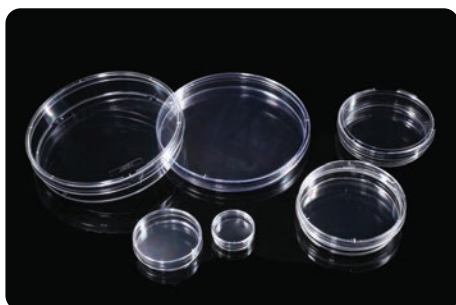
Regular individually-wrapped (Cat. # ending with 3) or bulk (Cat. # ending with 2) packages are also available for flat bottom.



## Cell Culture Dishes

Nest cell culture dishes are ideal for all types of culturing where microscopic examination is required. Numeric indicators on the bottom of each plate allow users to identify the location of cells.

- High clarity polystyrene
- Flat transparent surface for distortion-free observation
- Vacuum plasma TC treatment, excellent cell adherence
- Stackable for easy storage and handling
- Sterilized by E-Beam
- Non-pyrogenic



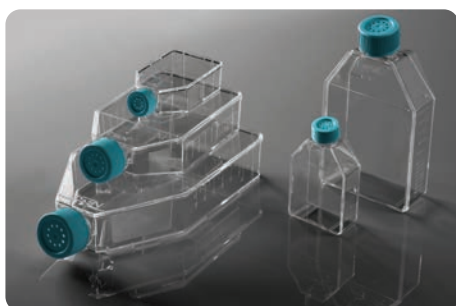
NEST Cat. #	Diameter (mm)	Qty/Pack	Qty/Case	Price
706001	35	20	500	\$84
705001	60	20	500	\$97
704004	100	5	300	\$92
704001	100	20	300	\$89
704201*	100	20	300	\$97
715001	150	5	100	\$116

\* Has gripping ring.

## Cell Culture Flasks

Nest cell culture flasks are available in cell growth areas ranging from 25cm<sup>2</sup> to 225cm<sup>2</sup>. Tissue culture treated or non-treated flasks available with a vent cap or plug seal cap to meet your needs.

- Packaged in sterile, zip-sealable bags
- High clarity, 100% virgin polystyrene
- Frosted writing and clear graduations
- Notched bottom for slip free stacking
- Sterilized by E Beam
- Vented caps (with breathable membrane)
- Clear lot number for batch traceability
- Non-Pyrogenic, DNase/RNase FREE



Cat. # for Treated Price		Area (cm <sup>2</sup> )	Qty/Pack	Qty/Case
Plug Seal Cap	Vent Cap			
707001	\$111	25	10	200
708001	\$113	75	5	100
709001	\$82	175	5	40
721001	\$76	225	5	25

Cat. # for Non-Treated Price		Area (cm <sup>2</sup> )	Qty/Pack	Qty/Case
Plug Seal Cap	Vent Cap			
707011	\$103	25	10	200
708011	\$108	75	5	100
709011	\$76	175	5	40
721011	\$71	225	5	25

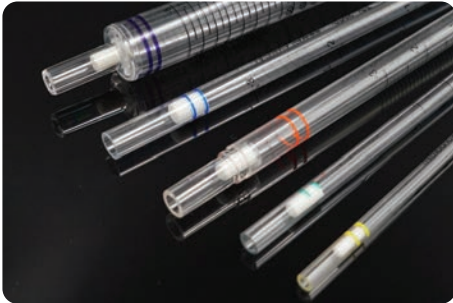
## Cell Strainers



Nest Cell Strainers are ideal for obtaining uniform single cell suspension from various sources. Nest Cell Strainers are made from nylon with 3 different mesh sizes (40µm, 70µm and 100µm), showing optimal performances in a variety of applications such as stem cell & primary cell preparation.

- Ideal for stem cell and tissue-derived primary cell preparation
- Fit into nearly all 50ml conical tubes including BD Falcon (tm), TPP and MidSci brands.
- Tab molded within upper ring enables easy sterile handling
- Packed individually
- Sterilized
- Non-Pyrogenic, DNase/RNase FREE

NEST Cat. #	Spec (µM)	Qty/pack	Qty/Case	Price
258369	40	1	50	\$74
258368	70	1	50	\$75
258367	100	1	50	\$77

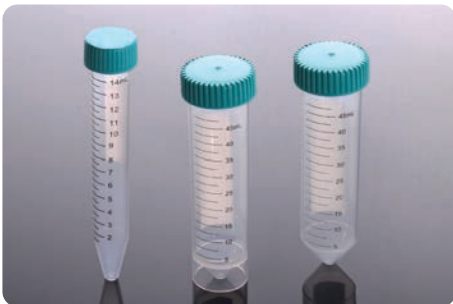


## Serological Pipettes

- High clarity polystyrene
- Used in tissue culture and bacterial culture experiments
- One-piece construction, individually wrapped
- Edged color-coded band for identification
- Negative graduations for extra volume
- Sterilized by Gamma radiation, non-pyrogenic, non-cytotoxic, non-hemolytic
- DNase/RNase free
- Bonded polyolefin fiber filter to reduce contamination

NEST Cat. #	Vol (mL)	Qty/Pack	Qty/Case	Price
324001	1	500	3000	\$388
325001	2	400	2400	\$344
326001	5	200	800	\$125
327001	10	200	800	\$134
328001	25	200	800	\$257
329001	50	100	600	\$354

Bulk packaging also available (Cat. # ending with 2).



## 15mL & 50mL Centrifuge Tubes

- Printed Graduations (with marking area)
- Polypropylene for the tube and polyethylene for the cap
- High centrifugal strength - up to 10,000 x g
- Flat markable cap with leakproof seal
- One-hand operation design for the caps provides easy handling
- Sterilized by E-Beam
- DNase, RNase and pyrogen free

NEST Cat. #	Vol (mL)	Packaging	Bottom	Qty/Pack	Qty/Case	Price
601051	15	Racked	Conical	50	500	\$65
601052	15	Bulk	Conical	50	500	\$60
602051	50	Racked	Conical	25	500	\$89
602052	50	Bulk	Conical	25	500	\$77
602072	50	Bulk	Skirted <sup>+</sup>	25	500	\$91
610001	15	Centrifuge Tube Rack 5x10		1	50	\$67
610101	50	Centrifuge Tube Rack 5x5		1	50	\$67

<sup>+</sup> Self Standing Centrifuge Tubes.

