

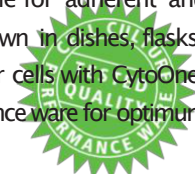
Your cells deserve the best!




For optimum cell growth and handling

Your cells deserve the best. Consistent surfaces with certified testing. Optically clear, premium grade polystyrene. An ISO 5 (Class 100) production environment with rigorous quality control. ISO 9001 manufacturing. CytoOne flasks, dishes, and plates are gamma sterilized and

CytoOne is available for adherent and suspension cells grown in dishes, flasks, or plates. Outfit your cells with CytoOne cell culture performance ware for optimum growth and



Premium Plates

Choose tissue culture treated plates for optimum cell attachment and growth or non-treated for suspension cultures. Non-reversible lids with condensation rings minimize contamination and are vented for improved gas exchange. Lids also feature support tabs that minimize surface contact when set aside or prop-ped open. A frosted writing surface at one end facilitates labeling. Individually wrapped with lot number. Manufactured from premium grade, non-toxic virgin polystyrene.



Features

- Optical clarity provides distortion-free microscopy
- Gripping areas on plate bases (clear) for secure handling
- Complete chimney wells for 360° cross contamination prevention/anti-edge-effect
- Molded alphanumeric identify individual wells
- Certified DNase, RNase, DNA, and pyrogen free
- Gamma sterilized

Specifications CytoOne® Plates			
Wells	Growth Area per Well	Working Volume	Well-Diameter
6	9.4 cm ²	2.0 ml	3,46 cm
12	3.8 cm ²	1.5 ml	2,21 cm
24	1.9 cm ²	1.0 ml	1,55 cm
48	0.76 cm ²	0.5 ml	0,98 cm
96	0.32 cm ²	0.2 ml	0,64 cm

CytoOne® Multiple Well Plates			
Cat.No.	Description	Pack size	Price
Oferta			
TC-Treated Plates, Clear			
CC7682-7506	6-Well Plate	50	51,98
CC7682-7512	12-Well Plate	50	68,60
CC7682-7524	24-Well Plate	50	59,94
CC7682-7548	48-Well Plate	50	74,26
CC7682-7596	96-Well Plate	50	71,78
Non-Treated Plates, Clear			
CC7672-7506	6-Well Plate		51,98
CC7672-7512	12-Well	50	64,18
CC7672-7524	24-Well Plate,	50	42,08
CC7672-7548	48-Well Plate	50	53,04
CC7672-7596	96-Well Plate	50	62,59



CELL CULTURE PERFORMANCE WARE

CytoOne® Dishes



Available with tissue culture treatment for optimum cell attachment and growth or non-treated for suspension cultures. Beveled outer edges on the 35 and 60 mm dish bases make these small dishes easier to grasp without accidentally displacing the lids. Large 150 mm dish lids have ergonomically placed tags for secure handling with less strain.

Features

- Sturdy, flat bases resist bowing and warping
- Optical clarity provides distortion-free microscopy
- Stacking rings with vented design for thermal equalization
- Vented lids improve gas exchange
- Untreated lids minimize condensation
- Certified DNase, RNase, DNA, and pyrogen free
- Gamma sterilized

CytoOne® Dishes			
Cat.No.	Description	Pack size	Price
TC-Treated Dishes, Clear			
CC7682-3340	CytoOne® 35x10 mm	10x30	55,16
CC7682-3359	CytoOne® 60x15 mm	10x30	52,16
CC7682-3394	CytoOne® 100x20mm	10x30	52,86
CC7682-3614	CytoOne® 150x20mm	5x12	115,98
Non-Treated Dishes, Clear			
CC7672-3340	CytoOne® 35x10mm	10x30	36,90
CC7672-3359	CytoOne® 60x15 mm	10x30	48,97
CC7672-3394	CytoOne® 100x20 mm	10x30	97,77
CC7672-3614	CytoOne® 150x20mm	5x12	61,88

For detailed specifications on CytoOne® products please contact us.

CytoOne® flasks

Choose tissue culture treated for optimum cell attachment and growth or non-treated for hybridoma and suspension cultures. Two-position plug seal cap lets you choose secure manual venting or an airtight seal. T-25, T-75, and T-150 flasks have traceable lot numbers etched into the base. All flasks are 100% pressure tested for leak-free assurance.



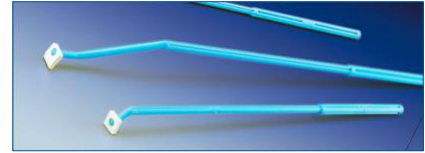
Features

- Easy open, resealable zip top bags protect unused flasks
- Stacking rims with vented design for thermal equalization
- Anti-tip skirts and base bars improve stability
- Wide necks provide easy access while minimizing contamination
- Optical clarity provides distortion-free microscopy
- CytoOne Flasks with vented filter caps available on request
- Certified DNase, RNase, DNA, and pyrogen free
- Gamma sterilized

CytoOne® Flasks NO Vented			
Cat. No.	Description	Pack size	Price
TC-Treated Flasks, Clear with Green Cap			
CC7682-4325	T25 Flask	300	169,73
CC7682-4175	T-75 Flask	100	115,86
CC7682-4415	T-150 Flask	40	91,05
CC7682-4225	T-225 Flask	25	82,39
Non-Treated Flasks, Clear with White Cap			
CC7672-4325	T-25 Flask	300	177,86
CC7672-4175	T-75 Flask	100	110,50
CC7672-4225	T-225 Flask	25	67,54

CytoOne® Cell Scrapers

Gentle silicone rubber blades for cell harvesting in a variety of dishes, flasks, or plates. ABS polymer handle. Gamma sterilized.



Features

- 11 mm fixed blade with 220 mm straight handle for plates and dishes
- 10 mm pivoting blade with 250 mm single angle handle for small flasks
- 12 mm pivoting blade with 320 mm dual angle handle for larger flasks

CytoOne® Cell Scrapers			
Cat.No.	Description	Pack size	Price
CC7600-0220	220 mm, 11 mm Fixed Blade	100	157,79
CC7600-0250	250 mm, 10 mm Pivoting Blade	100	149,83
CC7600-0320	320 mm, 12 mm Pivoting Blade	100	160,05

StarGuard® - Nitrile Gloves



Made from a new, industry-revolutionising next-generation nitrile formulation, StarGuard® gloves deliver enhanced comfort, strength and value for money.

StarGuard® Blue Nitrile Gloves			
Cat. No.	Size	Pack Size	Price
SG-N-XS	X-Small	10 x 200 gloves	
SG-N-S	Small	10 x 200 gloves	
SG-N-M	Medium	10 x 200 gloves	
SG-N-L	Large	10 x 200 gloves	
SG-N-XL	X-Large	10 x 200 gloves	

DEL: Enrique Sevilla Romero, movil: 609 22 31 64; mail: esevilla@pascualyfurio.com
 EXCLUSIVA PASCUAL Y FURIO S.A. Tf: 96 134 37 45; fax 96 134 33 50.
 Web: www.pascualyfurio.com