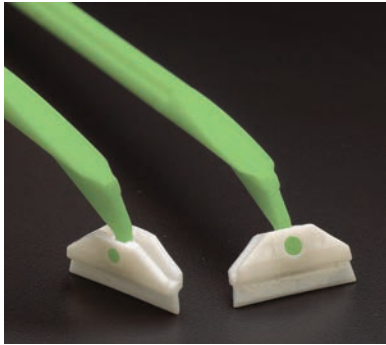


NEW PRODUCT LAUNCH

CELLTREAT® CELL SCRAPERS



- Designed for harvesting cells from tissue culture flasks, dishes or bottles
- “Scraper” is available with blade positioned parallel to the handle (CT-229310) for windshield wiper like scraping or perpendicular to the handle (CT-229311) for use with a raking motion
- Non-pyrogenic and packaged sterile (gamma irradiated) in individual paper/poly wrappers

Part No.	Product Description	Qty/Case
CT-229310	Cell Scraper, 25cm Handle, 20mm “Scraper” Blade	100
CT-229311	Cell Scraper, 25cm Handle, 20mm “Lifter” Blade	100

CELLTREAT® REAGENT RESERVOIRS



- Reagent reservoirs are designed to assist in repetitive liquid transfer with multi-channel pipettors
- White color for solution visibility
- V-shaped to reduce waste
- Packaged sterile (gamma irradiated) with 1 or 5 pieces per bag

Part No.	Product Description	Color	Pack Description	Qty/Case
CT-229290	50mL Reagent Reservoir - Individual Pack	White	1/Bag	80
CT-229291	50mL Reagent Reservoir - Bulk Pack	White	5/Bag	200

CELLTREAT® BIO-REACTION TUBES



- Available in 15 and 50mL conical bottom and 50mL self-standing sizes
- Easy-to-read black graduations and a large white marking area
- Caps have an ultrasonically welded 0.22µm hydrophobic membrane to allow gas exchange
- Sterile (gamma irradiated) and packaged in zip-closure bags or foam racks

Part No.	Product Description	Pack Description	Qty/Case
CT-229471	15mL Bio-Reaction Tube - Bag	10/Re-sealable Bag	100
CT-229472	15mL Bio-Reaction Tube - Foam Rack	50/Foam Rack	300
CT-229475	50mL Bio-Reaction Tube - Bag	10/Re-sealable Bag	100
CT-229476	50mL Bio-Reaction Tube - Foam Rack	25/Foam Rack	300
CT-229479	50mL Self-Standing Bio-Reaction Tube - Bag	10/Re-sealable Bag	100
CT-229473	Cap Only, Vented, Fits 15mL Bio-Reaction Tube - Bag	25/Re-sealable Bag	100
CT-229477	Cap Only, Vented, Fits 50mL Bio-Reaction Tube - Bag	25/Re-sealable Bag	100

CELLTREAT® LARGE VOLUME CENTRIFUGE TUBES



- Large volume conical centrifuge tubes available in 225mL volume
- Polyethylene cap with integral plug seal provides a secure closure
- Temperature range -80°C to 120°C
- Maximum RCF is 7,500g
- Packaged sterile (gamma irradiated) in zip-closure bags

Part No.	Product Description	Pack Description	Qty/Case
CT-229465	225mL Conical Bottom Centrifuge Tube	6/Re-sealable Bag	48

CELLTREAT® PLASTEUR™ PLASTIC PASTEUR PIPET



The new CELLTREAT® Scientific Products Plasteur™ plastic pasteur pipet offers the aspirating precision of a glass pipet and the safety benefits of plastic. The Plasteur pipet is an economical alternative to glass and is sterilized (gamma irradiated) in the package so autoclaving is not necessary.

Part No.	Product Description	Pack Description	Qty/Case
CT-229270	Plasteur™ Plastic Pasteur Pipet, Individually Wrapped, Packed in Bags	1/Wrap, 50/Bag	200
CT-229275	Plasteur™ Plastic Pasteur Pipet, Bulk Packed in Bags	25/Bag	500
CT-229279	Aspirating Bulb for use with Plasteur™ Pipet	12/Bag	12

CELLTREAT® MULTIPLE WELL PLATES - NON-TREATED



- NEW — 96 well plates now available with a round bottom
- Plates are labeled with alpha-numeric markings for easy identification of individual wells
- Each well has a raised rim which nests into the rings on the single direction lid to reduce evaporation and limit the risk of cross contamination
- Lids have a stacking ring for added stability when handling tall stacks of plates
- All multiple well plates are packaged sterile (gamma irradiated)

Part No.	Product Description	Cell Growth Area	Pack Description	Qty/ Pack	Qty/ Case
CT-229190	96 Well Tissue Culture Plate, Round Bottom with Lid	0.33cm ²	Individual	50	100
CT-229590	96 Well Non-treated Plate, Round Bottom with Lid	50 - 300µL	Individual	50	100
CT-229591	96 Well Non-treated Plate, Round Bottom without Lid	50 - 300µL	Individual	50	100

CELLTREAT® ROLLER BOTTLES



- 2000mL volume with 850cm² of surface area
- Large knurled cap for easy grip
- Vented or non-vented cap for open or closed systems
- Manufactured from USP Class VI polystyrene
- Vacuum gas plasma tissue culture treated
- Uniform, hydrophilic surface facilitates cell attachment
- Easy-to-read black printed graduations
- Bottles and caps are individually bagged with 12 bottles per case
- Packaged sterile (gamma irradiated)

Part No.	Product Description	Pack Description	Qty/Case
CT-229384	850cm ² Roller Bottle, Non-Vented Cap	1/Bag	12
CT-229385	850cm ² Roller Bottle, Vented Cap	1/Bag	12

CELLTREAT® ERLENMEYER & FERNBACH FLASKS



- Designed for suspension culture applications
- Constructed from optically clear, autoclavable polycarbonate
- 70mm opening for easy filling and dispensing
- Over-sized vent area in cap for improved gas exchange
- Fernbach flask shape increases surface area to volume ratio
- NEW – Unique 2L Fernbach now available
- Available with plain or baffled bottom
- All Erlenmeyer and Fernbach flasks are individually bagged and supplied sterile (gamma irradiated)

Part No.	Product Description	Max. Volume	Pack Description	Qty/Case
CT-229850	2L Erlenmeyer Flask, Vent Cap, Plain Bottom	2200mL	1/Bag	6
CT-229855	2L Erlenmeyer Flask, Vent Cap, Baffled Bottom	2200mL	1/Bag	6
CT-229860	2L Fernbach Flask, Vent Cap, Plain Bottom	2400mL	1/Bag	6
CT-229865	2L Fernbach Flask, Vent Cap, Baffled Bottom	2400mL	1/Bag	6
CT-229870	3L Fernbach Flask, Vent Cap, Plain Bottom	4000mL	1/Bag	4
CT-229875	3L Fernbach Flask, Vent Cap, Baffled Bottom	4000mL	1/Bag	4
CT-229894	Cap Only, 70mm, Erlenmeyer/Fernbach Solid Cap		1/Bag	24
CT-229895	Cap Only, 70mm, Erlenmeyer/Fernbach Vent Cap		1/Bag	24

CELLTREAT® Scientific Products offers a total satisfaction guarantee. If for any reason you are not satisfied with the product performance or service provided by CELLTREAT® Scientific Products, we will replace or issue a refund for the purchase price of your product.

For additional information on the full line of CELLTREAT® Scientific Products, please visit www.cglifesciences.com.

To request product samples, pricing, or to reach a sales consultant, call 877.633.7779.