



# Building Your Science Brick by Brick, Flask by Flask

CHECK OUT WHAT'S NEW!

IDEAL FOR 1.5mL/2.0mL CRYOGENIC VIALS OR MICRO TUBES!

## Hinged Cardboard Storage Boxes

- Cardboard Storage Boxes feature a convenient hinged lid
- Constructed of sturdy, coated cardboard with durable plastic dividers
- Every well is labeled with coordinates
- Operating temperature range of -196C to 121C

Part No.	Description	Qty/Case
229948B	Storage Box, 81 Place, Hinged Cardboard with Polypropylene Insert, Blue	10
229948G	Storage Box, 81 Place, Hinged Cardboard with Polypropylene Insert, Green	10
229949B	Storage Box, 100 Place, Hinged Cardboard with Polypropylene Insert, Blue	10
229949G	Storage Box, 100 Place, Hinged Cardboard with Polypropylene Insert, Green	10



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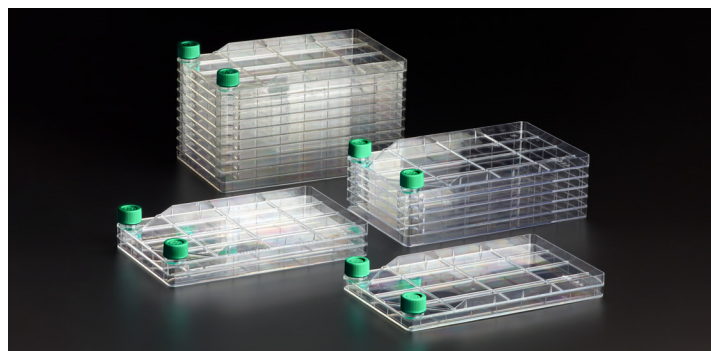


# Meet the Newest Members of the CELLTREAT Scientific Products & VistaLab Technologies Family

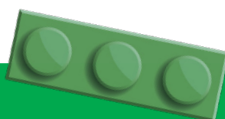
## NEW CELL TOWERS!

### Tissue Culture Treated Cell Towers

- Tissue Culture Treated Cell Tower system scales up standard Tissue Culture Flasks to maximize adherent cell yields
- Manufactured from pure, optically clear polystyrene, providing a clear visualization of cell cultures
- Efficient design facilitates up to 6416cm<sup>2</sup> culture area while reducing plastic material usage compared to traditional flasks
- Large, internal channels allow free media flow to reduce foaming
- Avoid contamination risks and save time and resources by culturing higher yields in fewer vessels
- Ideal for growing and harvesting cellular products, such as antibodies and therapeutic compounds



Part No.	Description	Qty/Case
229301	656cm <sup>2</sup> Tissue Culture Treated Cell Tower, 1 Layer, Vent Cap, Sterile	8
229322	1296cm <sup>2</sup> Tissue Culture Treated Cell Tower, 2 Layer, Vent Cap, Sterile	4
229355	3216cm <sup>2</sup> Tissue Culture Treated Cell Tower, 5 Layer, Vent Cap, Sterile	4
229366	6416cm <sup>2</sup> Tissue Culture Treated Cell Tower, 10 Layer, Vent Cap, Sterile	2

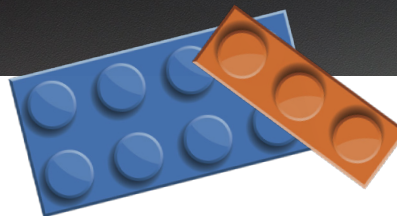


## COORDINATE WITH COLOR!

### 5mL Macro Tubes, Assorted Colors

- Snap-Pop lids latch securely in place with a gentle push
- Color Tubes allow for quick sample identification, or to customize workflows
- Designed to withstand up to 25,000 x g

Part No.	Description	Qty/Case
229445	5mL Macro Centrifuge Tube, Snap-Pop, Clear, Non-sterile	100
229445A	5mL Macro Centrifuge Tube, Snap-Pop, Assorted Color, Non-sterile	100
229445B	5mL Macro Centrifuge Tube, Snap-Pop, Blue, Non-sterile	100
229445G	5mL Macro Centrifuge Tube, Snap-Pop, Green, Non-sterile	100
229445Y	5mL Macro Centrifuge Tube, Snap-Pop, Yellow, Non-sterile	100
229445R	5mL Macro Centrifuge Tube, Snap-Pop, Red, Non-sterile	100
229445P	5mL Macro Centrifuge Tube, Snap-Pop, Purple, Non-sterile	100



## LOW BINDING SURFACE!

### Low Retention Micro Tubes

- Maximize collection of tiny volumes to reduce precious sample loss, such as proteins, RNA/DNA & reagents
- Improve reproducibility by ensuring accurate sample handling
- Ideal for viscous solutions, which may stick to standard tube walls

Part No.	Description	Qty/Case
230457	PCR Tube, 0.2mL, Low Retention, Flat Cap, Clear, Non-sterile	1000
230406	1.5mL Micro Centrifuge Tube, Low Retention, Non-sterile	500
230407	2.0mL Micro Centrifuge Tube, Low Retention, Non-sterile	500



### 25mL Centrifuge Tubes

- Convenient volume option between 15mL and 50mL Centrifuge Tubes
- Smaller tube saves storage space and reduces plastic waste
- Same diameter as standard 50mL tubes – use the same racks and centrifuge rotors
- Reduce risk of contamination and increase centrifugation stability with shorter tube

Part No.	Description	Qty/Case
229487	25mL Centrifuge Tube, Conical Bottom, Bag, Sterile	200
229488	25mL Centrifuge Tube, Conical Bottom, Bag, Non-sterile	200



### Metal Free Centrifuge Tubes

- Validated to contain less than 1ppb of more than 30 trace metal elements, ensuring samples are free of contaminants
- Graduations are printed in bold, easy-to-read black ink and are accurate to +/-2%
- Large white marking area provides excellent contrast for identification
- Easy to write on flat surface polyethylene (HDPE) caps feature integrated leak-proof seal

Part No.	Description	Qty/Case
230480	15mL Centrifuge Tube, Metal Free, Bag, Sterile	500
230482	50mL Centrifuge Tube, Metal Free, Bag, Sterile	500



## CELL CULTURE EXTENSIONS!

### Narrow Blade Cell Scrapers

- 12mm Narrow Blade is ideal for accessing cell culture vessels with smaller openings, such as 12.5cm<sup>2</sup>, 25cm<sup>2</sup>, and 75cm<sup>2</sup> Tissue Culture Flasks
- Ultra soft blade won't damage cells or scratch surfaces

Part No.	Description	Qty/Case
229317	Cell Scraper, 25cm Handle, 12mm Narrow Blade, Sterile	100
229318	Cell Scraper, 12.5cm Handle, 12mm Narrow Blade, Sterile	100

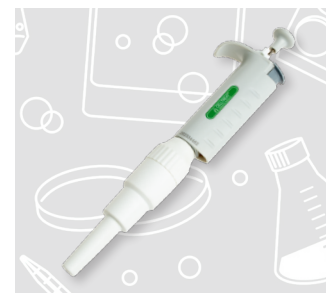


## PIPETTE EXTENSIONS!

### 5mL & 10mL Adjustable Pipettes

- Compatible with universal fit 5mL and 10mL pipette tips

Part No.	Description	Qty/Case
230313	1-5mL Pipette, Adjustable Volume, Single Channel	1
230314	1-10mL Pipette, Adjustable Volume, Single Channel	1



## NEW LfTS RELOAD SYSTEMS!

## LfTS Reload Systems

- LfTS Reload Systems offer a convenient and economical way to refill empty tip racks, saving both time and money
- Reload Systems dramatically reduce plastic waste by reusing empty racks
- Ultra-light force for easy & secure tip acquisition

Part No.	Description	Qty/Case
229085	10µL Extended Length Pipette Tip Reload System, LfTS Fit, Non-sterile	960
229086	200µL Pipette Tip Reload System, LfTS Fit, Non-sterile	960
229087	300µL Pipette Tip Reload System, LfTS Fit, Non-sterile	960
229088	1000µL Pipette Tip Reload System, LfTS Fit, Non-sterile	768
229089	1200µL Pipette Tip Reload System, LfTS Fit, Non-sterile	768
229077	10µL Extended Length Pipette Tip Rack, Empty Rack for LfTS Reload System, Non-Sterile	20
229078	200µL/300µL Pipette Tip Rack, Empty Rack for LfTS Reload System, Non-Sterile	20
229079	1000µL/1200µL Pipette Tip Rack, Empty Rack for LfTS Reload System, Non-Sterile	20

FOR USE WITH  
LfTS STYLE  
PIPETTES

## NEW EXTENSIONS &amp; ACCESSORIES!

## Tamper Evident PETG Bottles

- Ensure individual bottle sterility in bulk packs

## Non-Sterile 50mL Tubes

- Now available in smaller packaging to mitigate environmental contamination

## Best Value Centrifuge Tubes

- Now available in separate tube and cap options



Part No.	Description	Qty/Case
229127	24 Well Tissue Culture Plate with Lid, 5/Pack, Sterile	100
229404	Assorted Color Tube Markers, Fast Drying	5
<b>Tamper Evident PETG Bottles</b>		
230760TE	30mL Media Bottle, Square, PETG, Tamper Evident, Bulk, Sterile	48
230761TE	60mL Media Bottle, Square, PETG, Tamper Evident, Bulk, Sterile	48
230762TE	125mL Media Bottle, Square, PETG, Tamper Evident, Bulk, Sterile	24
230763TE	250mL Media Bottle, Square, PETG, Tamper Evident, Bulk, Sterile	24
230764TE	500mL Media Bottle, Square, PETG, Tamper Evident, Bulk, Sterile	24
230765TE	1000mL Media Bottle, Square, PETG, Tamper Evident, Bulk, Sterile	24
<b>Best Value Centrifuge Tubes</b>		
230426	TUBE ONLY, 15mL Centrifuge Tube, Best Value, Sterile	500
230427	CAP ONLY, 15mL Centrifuge Tube Cap, Best Value, Sterile	500
230428	TUBE ONLY, 50mL Centrifuge Tube, Best Value, Sterile	500
230429	CAP ONLY, 50mL Centrifuge Tube Cap, Best Value, Sterile	500
<b>Non-Sterile 50mL Tubes</b>		
230423	TUBE & CAP, 50mL Centrifuge Tube & Cap - Non-sterile (Caps and Tubes Packed Separately, Bags of 50)	500

Lit Code: 56A



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