

LIQUID HANDLING TECHNOLOGY

*Products for
the Laboratory
2012 – 2013*

Pipette Tips, Robotic Tips, Pipettes,
Consumables, Sample Storage,
Equipment, Protection.



Microcentrifuge Tubes

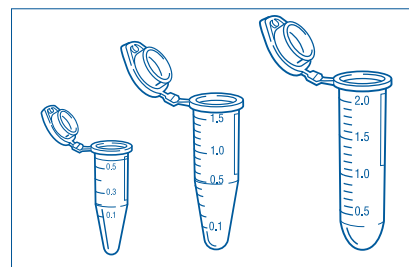
TubeOne



Certified RNase, DNase, DNA and Pyrogen free

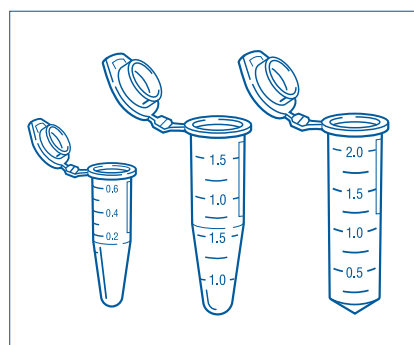
TubeOne® Tubes

- Secure sealing during boiling, freezing or centrifuging
- Easy to open
- Frosted writing surface
- Optically clear without compromising structural integrity
- Conservatively rated to 20,000 g, but will perform to higher specifications under optimal conditions
- Supplied in resealable bags
- Autoclavable



TubeOne® Microcentrifuge Tubes			
Cat. No.	Description / Tube Colour	Sterile	Pack Size
S1605-0000	0.5 ml TubeOne® Microcentrifuge Tube, Natural	No	5 x 200
S1605-0099	0.5 ml TubeOne® Microcentrifuge Tube, Mixed	No	5 x 200
S1615-5500	1.5 ml TubeOne® Microcentrifuge Tube, Natural	No	500
S1615-5550	1.5 ml TubeOne® Microcentrifuge Tube, Natural	No	5 x 100
S1615-5510	1.5 ml TubeOne® Microcentrifuge Tube, Natural	Yes	5 x 100
S1615-5599	1.5 ml TubeOne® Microcentrifuge Tube, Mixed	No	5 x 100
S1620-2700	2.0 ml TubeOne® Microcentrifuge Tube, Natural	No	500
S1620-2799	2.0 ml TubeOne® Microcentrifuge Tube, Mixed	No	5 x 100

Mixed Packs contain: Blue, Green, Red, Violet and Yellow Tubes.



'Crystal Clear' tubes for the ultimate in sample visibility

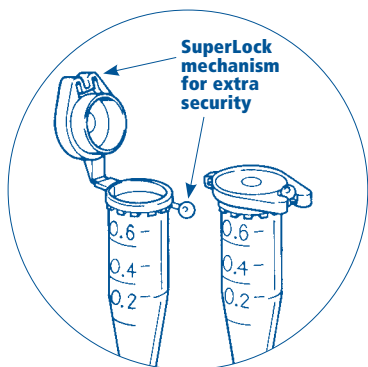
The difference is clear!

- 'Crystal Clear' polypropylene tubes for the ultimate in sample visibility
- Ultra smooth tube bottoms for 100% visibility
- Frosted writing surface
- Autoclavable
- Thin cap membrane for easy sample access with a syringe needle
- Rated at 14,000–20,000 g
- Certified RNase, DNase and Pyrogen free

'Crystal Clear' Microcentrifuge Tubes			
Cat. No.	Description	Sterile	Pack Size
E1405-0600	0.6 ml Crystal Clear Microcentrifuge Tube	No	2 x 500
E1405-0610	0.6 ml Crystal Clear Microcentrifuge Tube	Yes	5 x 100
E1415-1500	1.5 ml Crystal Clear Microcentrifuge Tube	No	500
E1415-1510	1.5 ml Crystal Clear Microcentrifuge Tube	Yes	5 x 50
E1420-2000	2.0 ml Crystal Clear Microcentrifuge Tube	No	500
E1420-2010	2.0 ml Crystal Clear Microcentrifuge Tube	Yes	5 x 50

NOTE: Due to the sterilisation process, sterile tubes are not as clear as the non-sterile tubes.

Microcentrifuge Tubes



Super Safe, SuperLock

- Locking tubes for the highest security
- Pierceable cap and frosted writing area
- Rated at 17,000 g
- Certified RNase, DNase, DNA and Pyrogen free

Locking Microcentrifuge Tubes			
Cat. No.	Description	Sterile	Pack Size
E1405-5100	0.5 ml Superlock Microcentrifuge Tube, Natural	No	1000
I1415-5100	1.5 ml Superlock Microcentrifuge Tube, Natural	No	5 x 100
E1420-5100	2.0 ml Superlock Microcentrifuge Tube, Natural	No	500
E1420-5108	2.0 ml Superlock Microcentrifuge Tube, Mixed	No	500

Mixed pack contains: blue, green, red, yellow, orange and violet.

Microcentrifuge Tube Accessories



- Reusable cap locks to securely seal tubes for rigorous boiling/freezing
- Assorted colours for easier sample identification
- Compatible with most microcentrifuge tubes

Cap Locks		
Cat. No.	Description	Pack Size
E1405-9000	Cap Lock for 0.5 ml MCT's	100
I1415-1508	Cap Lock for 1.5/2.0 ml MCT's	100



- For use with all microcentrifuge tubes, 0.5 ml to 2.0 ml
- Also aids the safe opening of glass ampules

Microtube Openers		
Cat. No.	Description	Pack Size
I1400-1008	Microtube Opener	100

All Cap Locks, Microtube Openers and Microtube Pestles are provided in mixed packs: blue, green, orange, red, pink and yellow



- Disposable polypropylene pestles
- Ideal for homogenising cells or resuspending DNA or protein pellets
- Certified RNase, DNase and DNA free

Microtube Pestles		
Cat. No.	Description	Pack Size
I1405-4390	Pestles for 0.5 ml Tube	10
I1415-5390	Pestles for 1.5/2.0 ml Tubes	10