

CoolCaddy™ PCR Work Station

- Maintains 2-4°C for 5 hours
- Keeps samples cool, but not frozen
- Accommodates several different vessel types
 - Vials, tubes, strips, plates, and reservoirs

The CoolCaddy™ keeps your reagents and samples cool, on the lab bench, without using crushed ice. Simply store your CoolCaddy overnight in any standard freezer and it's ready to hold temperature between 2° and 4°C for up to 5 hours. Tubes, plates, strips and multi-channel reservoir solutions can all be kept cool while you perform your experiments. CoolCaddy is ideal for transporting your experiment from the bench to the freezer.



Capacity:

1.5/2.0mL Microtubes: 9 Tubes
 2.0mL Cryotubes: 8 Tubes
 0.5mL Microtubes: 5 Tubes

PCR Plates: 1 Plate
 PCR Tubes: 96 Tubes or 12 Strips
 Reservoirs: 1 x 50mL Reservoir (i.e. P8050, P8051)

Cat. No.	Description	Qty
R4015	CoolCaddy™ PCR Work Station, (17 x 21 x 4.5cm / 8.3 x 6.8 x 1.8in.)	1



BioBucket™ Collapsible Bucket

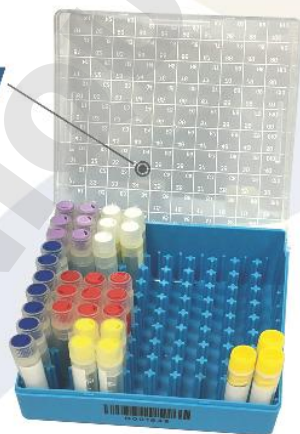
- Collapsible body saves valuable storage space
- Useable with dry or crushed ice
- Inner-lid access port for enhanced temperature retention
- Attached handle and molded base grip

BioBucket™ is a general laboratory container that every lab could benefit from. Its collapsible nature makes it the ideal container for any lab or field operation looking to conserve storage space. BioBucket can be used as an ice bucket to keep samples cool over long periods of time, or as portable liquid container. The attached handle makes transportation a breeze, while the molded base grip allows for easy pouring and cleaning. The BioBucket is perfect for field use as an environmental sample collection and transport receptacle.



Cat. No.	Description	Qty
B8300	BioBucket™ Collapsible Laboratory Bucket	1

HINGED LID



Cryogenic Boxes

- Polycarbonate, withstands -196°C
- Convenient hinged lid
- Unique barcode on every box

New ultra-low temperature storage boxes are designed to hold 1.2mL to 2.0mL cryogenic storage vials. An excellent and long-lasting replacement for cardboard boxes, they are fully autoclavable and withstand temperatures ranging from -196°C to +121°C. They are compatible with all standard 5/16 inch (133mm) freezer racks. Clear lids are hinged and have printed indexing for sample identification purposes.

Cat. No.	Description	Dimensions	Qty
R2081	Cryo storage box, 81 place (9 x 9), polycarbonate, with hinged lid	5.25 x 5.25 x 2in.	5
R2100	Cryo storage box, 100 place (10 x 10), polycarbonate, with hinged lid	5.25 x 5.25 x 2in.	5