

## Corning® Ice Buckets and Pans Continued



### Round Buckets

Supplied with lids.

| Code   | Capacity, L | Colour | Price  |
|--------|-------------|--------|--------|
| 432129 | 2.5         | Blue   | £84.00 |
| 432130 | 2.5         | Green  | £84.00 |
| 432131 | 2.5         | Red    | £84.00 |
| 432132 | 2.5         | Orange | £84.00 |
| 432133 | 2.5         | Green  | £84.00 |
| 432134 | 2.5         | Pink   | £84.00 |
| 432135 | 2.5         | Purple | £84.00 |
| 432122 | 4           | Green  | £94.00 |
| 432123 | 4           | Blue   | £94.00 |
| 432124 | 4           | Red    | £94.00 |
| 432125 | 4           | Orange | £94.00 |
| 432126 | 4           | Green  | £94.00 |
| 432127 | 4           | Pink   | £94.00 |
| 432128 | 4           | Purple | £94.00 |

### Cole-Parmer® Electronic Ice Bucket

Cole-Parmer®

Ideal for keeping sample tubes clean and dry while incubating at sub-ambient temperatures for long periods of time. The ceramic coated, chemical resistant beads are able to maintain a constant temperature and support the sample tubes for as long as necessary. They can be autoclaved at 134°C. To save time, the bucket of beads can be incubated in the refrigerator overnight and inserted into the unit before use. A temperature control ensures all contents in the ice bucket are kept at an even temperature, whether cold or warm.

- Keep your samples cold, clean, and dry
- Waterless – no more wet melting ice or floating sample tubes
- Ceramic coated beads maintain a 4°C temperature for the entire working day
- Holds approximately 60 x 1.5 mL microtubes
- Current temperature can be viewed on a five digit orange LED display in either °C or °F
- Includes aluminum bucket, bag of ceramic coated beads, dark plastic lid, and power cord



| Code    | Alt Ref  | Temp Range, °C | Capacity              | Dims, w x d x h, mm | Bucket Dims, w x d x h, mm | Price    |
|---------|----------|----------------|-----------------------|---------------------|----------------------------|----------|
| ICE1003 | 24120-00 | 0 to 40        | 60 x 1.5mL microtubes | 240 x 190 x 225     | 105 x 155 x 70             | £1091.00 |

### Benchmark CoolCube™ Microtube and PCR Plate Cooler

Benchmark Scientific

Designed to store samples safely on the lab bench without sample degradation due to temperature increase or fluctuation. Simply place the CoolCube™ in a freezer overnight and it's ready for use, keeping samples cold, but not frozen, maintaining temperature at approximately 0°C for up to four hours. One side of the CoolCube™ will hold 36 x 1.5/2.0mL tubes. Flip it over, and you have a PCR workstation which holds 1 x 96 well PCR plate (or 96 x 0.2mL tubes) and 10 x 1.5/2.0mL tubes.

- Maintains 0°C for up to 4 hours
- Also for use as a PCR workstation



| Code    | Alt Ref | Dims, w x d x h, mm | Price   |
|---------|---------|---------------------|---------|
| CRY1055 | R1000   | 143 x 143 x 64      | £133.00 |