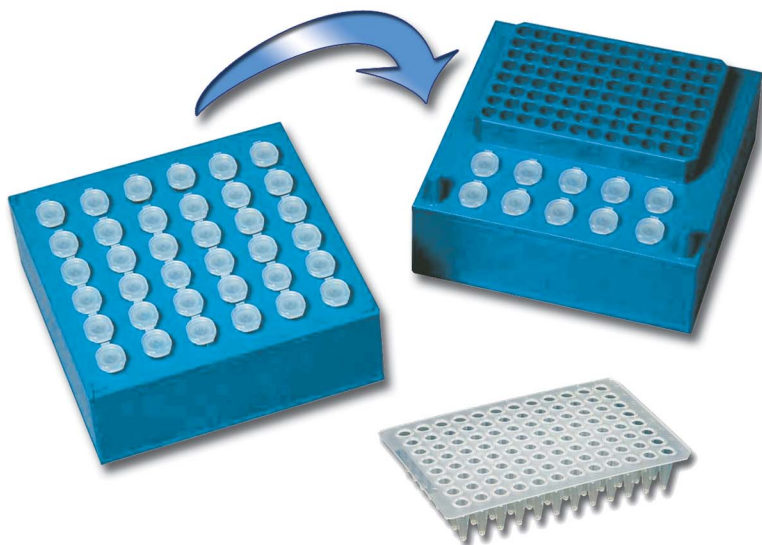


CoolCube™

Microtube & Microplate Cooler

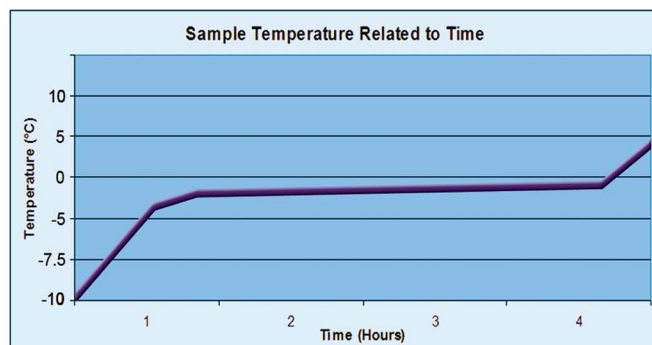


The CoolCube™ is designed to store samples safely on the lab bench without sample degradation due to temperature increase or fluctuation. Constructed of DuraStar (a high strength polymer) and a proprietary gel refrigerant, the CoolCube maintains temperature at approximately 0° C for up to four hours.

Simply place the CoolCube in a freezer overnight and it's ready for use, keeping samples cool and safe at the bench, without messy ice buckets or wet tubes.

One side of the CoolCube can be used as a convenient PCR workstation, with wells for 10 standard 1.5/2.0ml microtubes and one 96 well PCR plate or 0.2ml tubes/strips. The other side can be used to hold 36 standard 1.5/2.0ml microtubes.

- Maintains 0° C for 4 hours
- Ideal for
1.5ml / 2.0ml microtubes
0.2ml PCR tubes & strips
96 well PCR plate
- Also for use as
a PCR workstation



Ordering Information:

R1000 CoolCube microtube and
PCR plate cooler

Technical Data:

Temperature:	0° up to 4 hours
Capacity:	36 x 1.5/2.0ml tubes
	96 x 0.2ml tubes
	12 x 0.2ml strips
	1 x 96 well PCR plate
Dimensions:	5.6 x 5.6 x 2.5 in.
	14.3 x 14.3 x 6.4 cm
Weight:	2 lbs (0.9 kg)
Material:	Durastar Polymer

Benchmark Scientific

Benchmark Scientific Inc.
PO Box 709
Edison, NJ 08817
Phone: 908-769-5555
Fax: 908-222-1864

Web: www.BenchmarkScientific.com
Email: Info@BenchmarkScientific.com