

Also Available from Benchmark

EZ Pack Agarose
0.5g Agarose Tablets (200 Tablets)
Item: A2501 Molecular Biology Grade

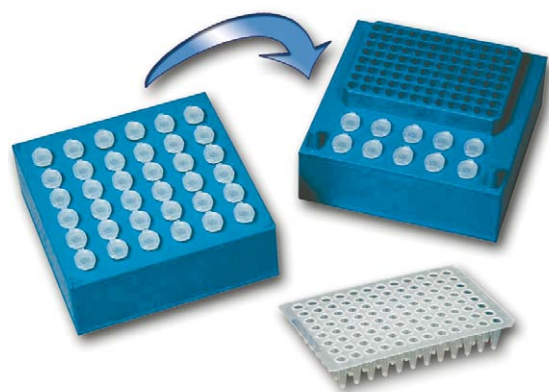
CoolCube™
Microtube/PCR Plate Cooler

Hybex™ Media Storage Bottles

Benchmark™ Agarose Powder

Benchmark™ Agarose Tablets

CoolCube™ Microtube and PCR Plate Cooler



CoolCube™

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

The CoolCube™ is designed to keep samples cold on the lab bench without the mess of a melting ice bucket. Simply place the CoolCube in a freezer overnight and it's ready for use, keeping samples cold, but not frozen. Maintains temperature at approximately 0° C for up to four hours.

Ordering Information:

Item No.	Description:
R1000	CoolCube Microtube and PCR Plate Cooler

Technical Data:

Temperature:	0°C for up to 4 hours
Capacity:	
Top Side:	36 x 1.5/2.0ml tubes
	96 x 0.2ml tubes
Bottom Side:	12 x 0.2ml strips
	1 x 96 well PCR plate
	10x 1.5/2.0ml
Dimensions: (W x D x H)	5.6x5.6x2.5 in. 14.3 x 14.3x 6.4 cm
Weight:	2 lbs (1kg)
Warranty:	2 Years

hybex™ Media Storage Bottles

hybex™



B3000-Series

- Borosilicate 3.3 hybex™ glass
- Autoclavable caps (GL45) & drip rings
- Permanent enamel graduation markings
- Large area for bottle marking/identification
- Autoclavable, reuseable & breakage resistant

Ordering Information:

Item No.	Description:
B3000-50-B	Bottle, 50ml with GL32 blue cap, 10/pk.
B3000-100-B*	Bottle, 100ml with standard (GL45) blue cap, 10/pk.
B3000-250-B*	Bottle, 250ml with standard (GL45) blue cap, 10/pk.
B3000-500-B*	Bottle, 500ml with standard (GL45) blue cap, 10/pk.
B3000-1000-B*	Bottle, 1L with standard (GL45) blue cap, 10/pk.
B3000-2000-B*	Bottle, 2L with standard (GL45) blue cap, 10/pk.
B3000-SP-B*	Bottle, Starter Pack with standard (GL45) blue cap, includes, 2x100ml, 3x250ml, 3x500ml and 2x1 L
B3000-CAP-B*	Replacement cap, standard blue (GL45), 10/pk.
B3000-CAP2	Replacement cap, standard blue (GL32), 10/pk.
B3000-CAP-HTC	High temperature caps, red (GL45), up to 180°, 10/pk.

Technical Data:

Material:	hybex borosilicate glass (3.3)
Cap Thread Size:	GL45
Temperature Range:	-70° to 500°C
Sterilization:	Autoclave
Cap Material:	Polypropylene (140°C)
Cap Colors:	Standard blue, green, purple, yellow, white or assorted

*Please replace (-B) with (-G) for green caps, (-P) for purple caps, (-Y) for yellow caps, (-W) for white caps or (-AS) for assorted caps (2 of each color).

hybex™ Erlenmeyer Flasks

Technical Data:

Material:	hybex borosilicate glass (3.3)
Cap Thread Size: (B3220 only)	GL45
Temperature Range:	-70° to 500°C
Sterilization:	Autoclave
Cap Material: (B3220 only)	Blue Polypropylene (140°C)

Ordering Information:

Item No.	Description:
Erlenmeyer Flasks	Borosilicate 3.3 glass (standard, no caps or threads)
B3110-50	50ml Erlenmeyer flask, 12/pk
B3110-125	125ml Erlenmeyer flask, 12/pk
B3110-250	250ml Erlenmeyer flask, 12/pk
B3110-500	500ml Erlenmeyer flask, 6/pk
B3110-1000	1000ml Erlenmeyer flask, 6/pk
B3110-2000	2000ml Erlenmeyer flask, 6/pk
Erlenmeyer Flasks	Borosilicate 3.3 glass (standard, with caps)
B3220-250	250ml Erlenmeyer flask with GL45 cap, 12/pk
B3220-500	500ml Erlenmeyer flask with GL45 cap, 6/pk
B3220-1000	1000ml Erlenmeyer flask with GL45 cap, 6/pk
B3220-2000	2000ml Erlenmeyer flask with GL45 cap, 1/pk
B3000-CAP-B*	Replacement cap, standard blue (GL45), 10/pk.
B3000-CAP-HTC	High temperature caps, red (GL45), up to 180°, 10/pk.



B3220-Series



B3110-Series