

Insulated Containers

Keep samples properly stored

A. Tabletop Ice Storage Chest

Tabletop chest has dry ice sublimation rate less than 2.5 lb per day at full 50 lb capacity. Chest is constructed from rugged polyethylene; molded bottom won't scratch tabletop.



B. Insulated Field Carrier

Insulated field carrier has efficient, 2¼"-thick polyurethane foam insulation core and rugged, double-wall polyethylene construction. Includes carrying handle, hinged lid, and adjustable latches.

C. Large-Capacity Dry Ice Storage Chests

Chests contain extra-thick foam plastic insulation core. It takes six days for 90 lb of dry ice to sublimate to 5 lb in model 03721-02; 10 days for 155 lb in model 03721-00; and 15 days for 215 lb in model 03720-00.



Key letter	Capacity		Inside dimensions (L x W x H)		Catalog number	Price
	cu ft	lb	in.	cm		
A	—	—	11½ x 9¾ x 9¼	29.2 x 24.8 x 23.5	GH-03719-00	
B	—	—	16½ x 10¼ x 10¾	42.2 x 26.0 x 27.3	GH-03720-20	
C	1.6	90	15¼ x 14 x 15¼	38.7 x 35.6 x 38.7	GH-03721-02	
	2.5	155	17¾ x 16¾ x 16½	44.1 x 42.8 x 41.9	GH-03721-00	
	5	215	21 x 13½ x 24	53.3 x 34.3 x 61.0	GH-03720-00	

[GH-03721-10 Dolly](#) for 03721-00 and -02 containers

[GH-03720-10 Dolly](#) for 03720-00 container

Fiberboard Cryogenic Storage Boxes and Dividers

Customize to fit your needs

- Snug-fitting lid prevents accidental separation if dropped
- Bottom drain holes allow safe drainage of liquid nitrogen and prevent moisture buildup
- Moisture repellent coating for use in mechanical freezers or liquid nitrogen tanks to -196°C



Storage Boxes

Description	Vial size	Vials held	Dimensions (L x W x H)	Catalog number	Price/ea
Boxes with cell dividers	0.5, 1.5, 2 mL	25	3" x 3" x 2" (7.6 x 7.6 x 5.1 cm)	GH-06755-71	
	0.5, 1.5, 2 mL	81	5¼" x 5¼" x 2" (13.3 x 13.3 x 5.1 cm)	GH-06755-72	
	0.5, 1.5 ml	100	5¼" x 5¼" x 2" (13.3 x 13.3 x 5.1 cm)	GH-06755-73	
Boxes without cell dividers	—	—	3" x 3" x 2" (7.6 x 7.6 x 5.1 cm)	GH-06755-74	
	—	—	5¼" x 5¼" x 4¾" (14.6 x 14.6 x 12.4 cm)	GH-06755-75	
	—	—	5¼" x 5¼" x 2" (13.3 x 13.3 x 5.1 cm)	GH-06755-76	
	—	—	5¼" x 5¼" x 3" (13.3 x 13.3 x 7.6 cm)	GH-06755-77	

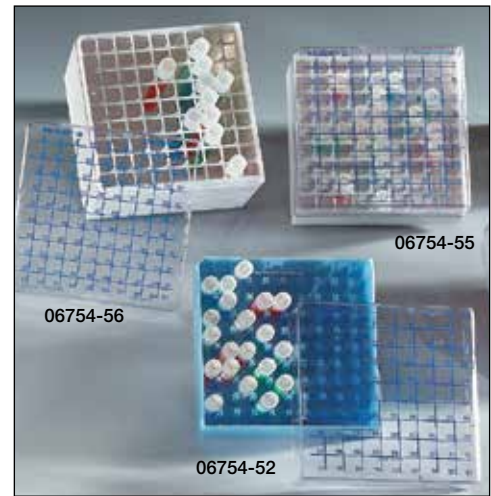
Cell Dividers

For box model(s)	Vial size	Vials held	Dimensions (L x W x H)	Catalog number	Price/pk of 10
06755-74	0.5, 1.5, 2 mL	25	2½" x 2½" x 1¼" (6.7 X 6.7 X 3.2 cm)	GH-06755-80	
06755-75	50 ml	16	5¾" x 5¾" x 2¾" (13.7 x 13.7 x 7.0 cm)	GH-06755-78	
	15 ml	36		GH-06755-79	
06755-76 06755-77	50 mL	25	4⅞" x 4⅞" x 1⅞" (12.4 x 12.4 x 3.3 cm)	GH-06755-81	
	1.5, 2 mL	49		GH-06755-82	
	1.5, 2 ml	64		GH-06755-83	
	0.5, 1.5, 2.0 mL	81		GH-06755-84	
	0.5, 1.5 mL	100		GH-06755-85	
	0.5, 1.5 mL	144	GH-06755-86		

Thermo Scientific™ Nalgene™ Polycarbonate CryoBoxes™

Don't misplace samples

- Gridded insert and special one-way fit lid make sample identification easy
- Fast cooling, vented design
- Withstand temperatures from -196 to 121°C
- Autoclavable



Vial size mL	Vials held	Dimensions (L x W x H)		Catalog number	Qty/cs	Price/cs
		in.	cm			
1.0 to 2.0	25	3 x 3 x 2	7.6 x 7.6 x 5.1	GH-06754-50	8	
1.0 to 2.0	81	5¼ x 5¼ x 2	13.3 x 13.3 x 5.1	GH-06754-55	4	
1.0 to 2.0	100	5¼ x 5¼ x 2	13.3 x 13.3 x 5.1	GH-06754-52	10	
4.0 to 5.0	81	5¼ x 5¼ x 3¾	13.3 x 13.3 x 9.5	GH-06754-56	4	

Cryogenic Labels

Won't crack, peel, or degrade

- Withstand temperatures from -196°C to 150°C



Cryo-Babies™ and Cryo-Tags™ White Labels

Description (in., cm)	Catalog number	Qty/rl	Price/rl
Cryo-Babies 1½ W x ½ H (3.3 x 1.3)	GH-62206-00	1000	
Cryo-Tags 1½ W x ¾ H (3.8 x 1.9)	GH-62206-10		

Cryogenic Labels for Laser Printers

The heat-resistant, white, stay-flat sheets will not jam in laser printers.

Label size (in., cm)	Catalog number	Qty/pk	Price/pk
1½ W x ½ H (3.3 x 1.3)	GH-62206-70	1700	
1½ W x ¾ H (3.8 x 1.9)	GH-62206-71	1200	
1⅞ W x ¾ H (4.2 x 1.9)	GH-62206-72	1040	