

# Cryogenic Accessories

## Cryobox Racks, Vertical

Stainless steel racks for storing cryoboxes and "Mr Frosty" containers in chest type freezers. Each box is individually retained, and each rack has a handle for easy removal. Supplied singly.



Product No	Shelves	Size	For Cryobox
10482/01	4	Small	10479/01
10482/02	9	Small	10479/01
10482/03	4	Medium	10469/01
	4	Medium	10479/02
	4	Medium	10480/01
	4	Medium	10481/00
	4	Medium	10481/01
	4	Medium	10481/02
	4	Medium	10482/02
10482/04	9	Medium	10469/01
	9	Medium	10479/02
	9	Medium	10480/01
	9	Medium	10481/01
	9	Medium	10481/02
10482/05	2	Large	10474/01
10482/06	4	Large	10479/03

## Quick Chill Unit

A unique container that when pre-chilled in a laboratory freezer will cool alcohol based solutions of 1.5ml to -20°C in less than three minutes or a similar volume of water based solution to 0°C in less than 4 minutes and will continue to do so repeatedly for up to 45 mins at room temperature when it will require re-chilling. This convenient stackable unit has a gridded, keyed lid for easy identification of samples. Holds centrifuge and cryogenic tubes. Supplied singly complete with 16 inserts for 0.5ml centrifuge tubes.



Product No	Array	Dimensions-mm
10487/01	3 x 4	151 x 108 x 125

## Cryobox Racks, Horizontal

Similar to vertical racks above (Product No 10482) but for horizontal storage in the arrays indicated below. These racks have a handle at each end for use with both left or right-hand door freezers. Supplied singly.



Product No	Array	For Cryobox
10483/01	4 x 3	10469/01
	4 x 3	10479/02
	4 x 3	10480/01
	4 x 3	10481/00
	4 x 3	10481/01
	4 x 3	10481/02
10483/02	4 x 4	10469/01
	4 x 4	10479/02
	4 x 4	10480/01
	4 x 4	10481/00
	4 x 4	10481/01
	4 x 4	10481/02

## Labtop Coolers

Gel filled cooler racks will maintain sample temperatures at below -15°C for up to two hours at room temperature. Each cooler is supplied complete with 16 adaptors to take 0.5ml centrifuge tubes, or without adaptors, 1.5ml centrifuge tubes or Nalgene cryogenic vials. Lids are gridded and keyed for correct orientation for sample identification in colours or clear as indicated below. Stackable and usable to -135°C. These coolers are ideal for use also within a freezer to protect against temperature fluctuations or power cuts. Supplied singly.



Product No	Lid colour	Lid type	Array	Dimens-mm
10484/01	Clear	Unfilled	3 x 4	151x108 x125
10484/02	White	Gel filled	4 x 8	243x157x146