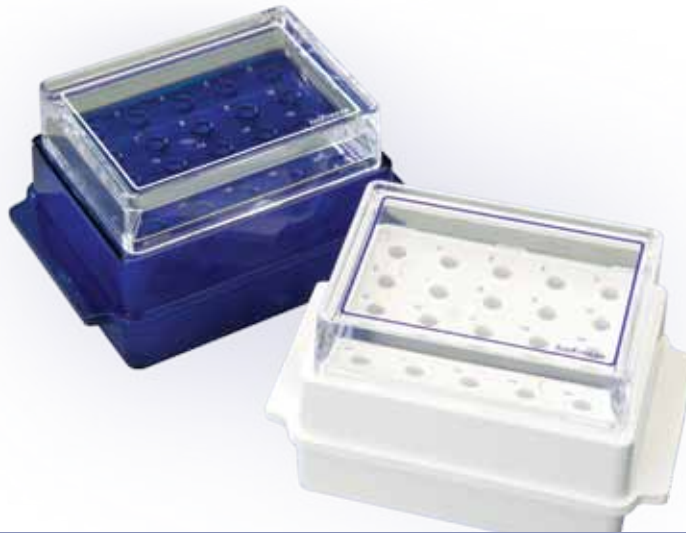


# EasyFreezer and ZeroCooler Storage Racks



## FEATURES

- EasyFreezer/ZeroCooler temperature maintenance racks.
- Consistent thermal protection
- One side holds up to 20 2.0mL tubes
- Flip side holds up to 20 0.5mL tubes
- Robust polycarbonate manufacture
- Safe chilled and stable storage for PCR reagents, cells, enzymes or other temperature sensitive reagents.
- EasyFreezer/ZeroCooler is available in two temperature ranges:
  - ▶ Blue -20°C unit will maintain a temperature between -10° and -20°C for up to three hours.
  - ▶ White 0°C unit will maintain a temperature of 0°C for a minimum of five hours.



	EasyFreezer, blue	Zero Cooler, white
<b>Item #</b>	<b>730625</b>	<b>730620</b>
<b>Description</b>	-20°C	0°C
<b>Color</b>	Blue	White
<b>Layout (rows × columns)</b>	4 × 5	4 × 5
<b>Molded indexing</b>	yes	yes
<b>Max. tube capacity</b>	20	20
<b>Tube types</b>	0.5, 1.5, or 2.0mL	0.5, 1.5, or 2.0mL
<b>Rack dimensions with lid (mm)</b>	108 × 172 × 104	108 × 172 × 104
<b>Unit Pack</b>	1 rack & lid	1 rack & lid
<b>Case Pack</b>	4 units	4 units

Racks are filled with an inert, non-toxic gel.

Typical Performance 0°C EasyFreezer/ZeroCooler

