

Freezer Boxes

Cryo storage boxes are ultra-low temperature storage boxes that you can use to hold cryogenic vials or tubes. They have a long life and are autoclavable.

They come with a transparent cover that allows researchers to see the contents easily.

Features:

- Made of polycarbonate or polypropylene, can be repeatedly frozen and thawed
- Chemically resistant to alcohols and mild organic solvents
- 5x5 (25-well), 9x9 (81-well), or 10x10 (100-well) boxes available
- Compatible with 0.5ml, 1.5ml or 2.0ml microtubes and cryogenic vials
- Boxes feature numbered grids for sample identification
- Drain holes and air vents minimize condensation
- Assorted colors available
- Suitable for storage in mechanical freezers or liquid nitrogen for PC boxes
- Suitable for storage in mechanical freezers for PP boxes
- Temperature range: stable from -196°C to 121°C for PC boxes
- Temperature range: stable from -86°C to 121°C for PP boxes
- Numbered grid for sample identification

Temp. range
-196°C to
+121°C



Order Information:

Well	Color	Description	Material	Cat No.
81	Green	for 1.8mL Cryo Tubes, 9 x 9 array	PC	SB1017
100	White	for 1.8mL Cryo Tubes, with hinged, 10 x 10 array	PP	SH1024
100	White	for 1.8mL Cryo Tubes, with hinged, 10 x 10 array	PP	SH1025
25	Orange	for 1.5mL/2.0mL Cryo Tubes, 5 x 5 array	PC	SG1077
81	Blue	for 1.5mL/2.0mL Cryo Tubes, 9 x 9 array	PC	SG1078
100	White	for 1.5mL/2.0mL Cryo Tubes, 10 x 10 array	PC	SG1079

