

2D Barcode Cryogenic Vials



2D barcode

Each vial is permanently marked with a unique 2D barcode, ensuring the vials can be easily and accurately identified when being moved, shipped or even accidentally dropped. Laser 2D barcode on the bottom of each vial allows scanning and decoding at once without removing from rack.



Bulk Packed

External Thread Cat.No.	Internal Thread Cat.No.	Volume	/Pack	/Case
618041	618141	0.5 mL	50	2000
606041	606141	1.2 mL	50	2000
607041	607141	2.0 mL	50	2000
624041	624141	3.0 mL	50	1000
608041	608141	4.0 mL	50	1000
609041	609141	5.0 mL	50	1000

Racked

External Thread Cat.No.	Internal Thread Cat.No.	Volume	/Pack	/Case
618053	618153	0.5 mL	81	1296
606053	606153	1.2 mL	81	1134
607053	607153	2.0 mL	81	972
624053	624153	3.0 mL	81	648
608053	608153	4.0 mL	81	648
609053	609153	5.0 mL	81	486
/	618152	0.5 mL	100	1600
/	606152	1.2 mL	100	1400
/	607152	2.0 mL	100	1200

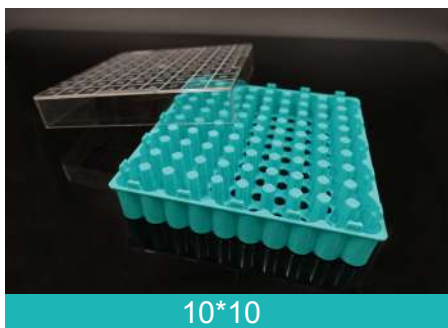
Cryo Boxes

Features

- Temperature range: -196 C to +121 C
- PC cap with ABS bottom

- Each box includes drain holes and air vents to minimize condensation.

Compatible with regular cryogenic vials and 2D barcode cryogenic vials.

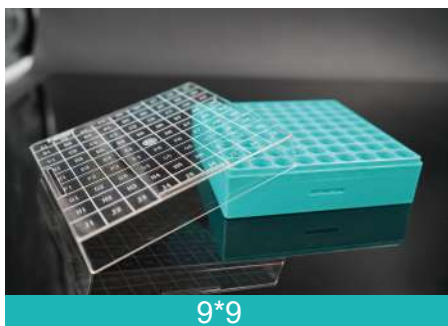


10*10

Cryo Box, 10*10 Well,

Compatible with internal thread cryogenic vial only.

Cat. No.	Description	/Case
616204	Compatible with 0.5mL internal thread cryovials	56
616305	Compatible with 1.2mL internal thread cryovials	48
616001	Compatible with 2.0mL internal thread cryovials	40



9*9

Cryo Box, 9*9 Well,

Both internal thread & external thread cryogenic vials can use.

Cat. No.	Description	/Case
616224	Compatible with 0.5mL cryovials	56
616325	Compatible with 1.2mL cryovials	48
616021	Compatible with 2.0mL cryovials	40
616421	Compatible with 3.0mL cryovials	32
616121	Compatible with 4.0mL cryovials	32
616521	Compatible with 5.0mL cryovials	32