



Cryogenic storage boxes, polypropylene, with grid inserts

Fisherbrand®

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Sample storage and transportation.

- Autoclavable, temperature resistant from -90°C to +121°C
- High quality polypropylene
- Available in natural and various colours
- 81 places, 9 x 9 grid, numerically coded
- Robust hinge with safe snap-on lid
- Stackable for safe transportation
- Drain bores at the bottom for dew liquids
- Removable grid inserts
- Cryo boxes can also be used for larger vessels by removing the grid inserts

Dimensions (l x w x h), 133mm x 133mm x 52mm, for cryotubes 1.2mL to 2mL, 81 place, 9 x 9 grid

Catalogue No	Colour	Pack qty
FB71381	Natural	5
FB71383	Yellow	5
FB71385	Red	5
FB71387	Green	5
FB71389	Blue	5

Dimensions (l x w x h), 133mm x 133mm x 75mm, for cryotubes 3mL to 5mL, 81 place, 9 x 9 grid

Catalogue No	Colour	Pack qty
FB71391	Natural	5
FB71393	Yellow	5
FB71395	Red	5
FB71397	Green	5
FB71399	Blue	5



Cryogenic storage boxes, microcentrifuge tube, polycarbonate, Thermo Scientific Nalgene®

Thermo
SCIENTIFIC

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Ideal for low temperature storage of samples in animal and plant tissue culture.

- Dimensions (w x d x h), 133mm x 133mm x 51mm

Boxes store filled microcentrifuge tubes from -135°C to +121°C safely and securely.

High-temperature, permanent foam insert allows repeated autoclaving. Not for use in liquid phase liquid nitrogen. The transparent polycarbonate lid has a blue grid for inventory control.

Catalogue No	Alt. No	Accommodates	Pack qty
CRY-600-005J	5055-5002	81 x 0.2mL tubes	4
CRY-600-010Q	5055-5005	81 x 0.5mL tubes	4
CRY-600-020N	5055-5015	64 x 1.5mL tubes	4