

Cryo Vial

- Made from Polypropylene
- Used for storage of Biological material, human & animal cells at temperature as low as -190°C
- These sterilized tubes are provided with white, prominent graduations and a long marking area for sample identification
- The cap of these vials is provided with a seal ring inside to make it completely leakproof
- The longitudinal grooves in the base give a non-twisting feature to these vials when placed in a cryo rack.

Item Code	Capacity (ml)	Pack of
151.303.02	1.8 ml	1000
151.303.03	4.5 ml	500



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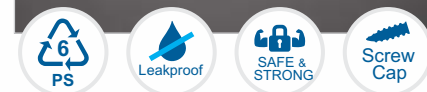
Cryo Coders

- Made from Polystyrene
- Available in different colours can easily fit into the cap of Cryo vials for colour identification of different samples

Item Code	Capacity (ml)	Pack of
152.303.01	Cryo Coders	100



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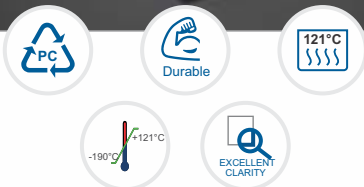
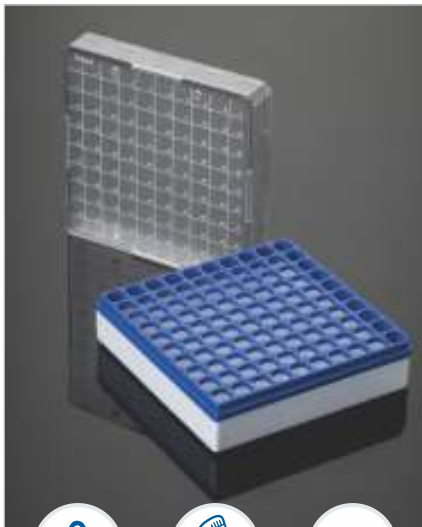


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Cryo Rack

- Made from Polycarbonate making it tough, durable & autoclavable
- Can hold 50 vials at a time
- This rack is provided with four anti skid rubbers & each well is identified with an alpha-numeric index

Item Code	Type	Pack of
153.303.01	50 places for 1, 1.8 and 4.5 ml Cryo vials	2



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Cryo Box (PC)

- Made from Polycarbonate making it extra strong and autoclavable
- Can accommodate Cryo Vials of up to 4.5 ml. capacity and are designed to be used at temperatures ranging from -190°C to +121°C
- The transparent cover of the box gives a good view of the contents inside and is numbered for better inventory control

Item Code	Capacity (ml)	Pack of
154.303.01	50 Places for 1 ml. or 1.8 ml. Cryo Vials	4
154.303.02	81 Places for 1 ml. or 1.8 ml. Cryo Vials	4
154.303.03	81 Places for 4.5 ml. Cryo Vials	4
154.303.04	100 Places for 1 ml. or 1.8 ml. Cryo Vials	4

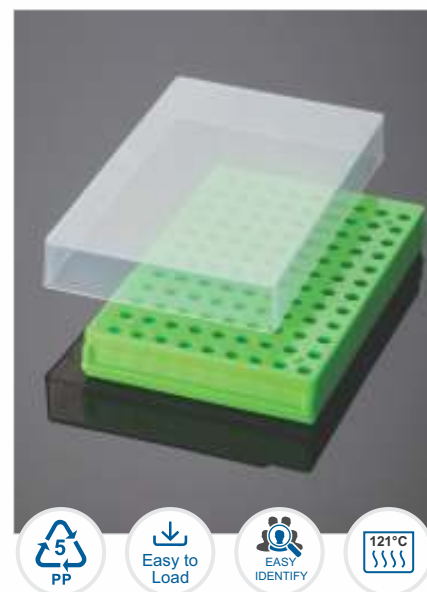
MCT Twin Rack

- Made from Polypropylene
- Twin Purpose Rack for both 0.5 ml & 1.5 ml. micro centrifuge tubes
- Each side has 108 holes for 0.5 & 1.5 ml. MCT'S, respectively
- Transparent top provides an excellent view as well as a protection cover for the tubes stored
- Each face of the base has a unique alpha-numeric index for easy identification of the tube

Item Code	Capacity (ml)	Pack of
132.303.01	Rack for 0.5 ml & 1.5 ml MCTS	4



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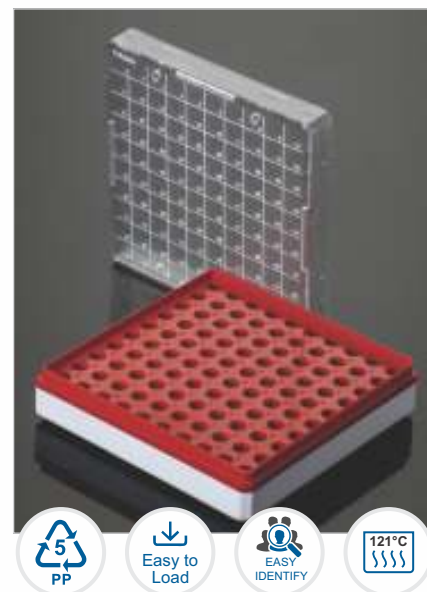
PCR Tube Rack

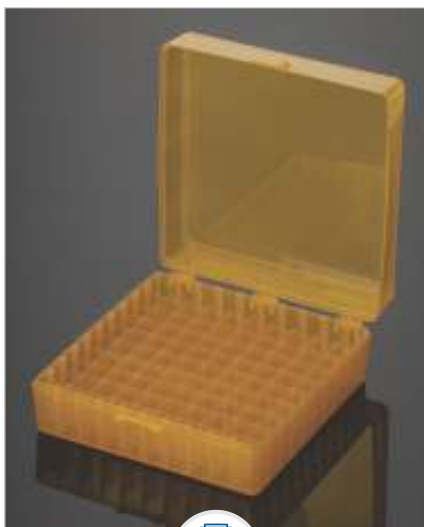
- Made of Polypropylene & Polycarbonate
- Used for keeping PCR Tubes. Top & base of this rack are made of tough & transparent polycarbonate
- Middle portion is made of polypropylene
- Tube holding spaces are uniformly placed so as to facilitate the use of multi pipettes
- Racks can be stacked together to save shelf space

Item Code	Capacity (ml)	Pack of
133.303.01	Rack for 96 PCR Tubes of 0.2 ml	4



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Cryo Box

- Made from Polypropylene
- Used for storage and preservation of frozen samples
- These can withstand ultra low temperature in deep freezers and has removable top lid
- These can be used for upright freezers, drawers & chest freezers with dividers and are laminated.
- Material Polypropylene & Cardboard

Item Code	Capacity (ml) Micro tubes & cryovials	Dim (LxWxH)	Material	Pack of
155.303.01	81 places for 1ml & 1.8ml	132x132x50	Polypropylene	8
155.303.02	100 places for 1ml & 1.8ml	132x132x50	Polypropylene	8
155.303.03	81 places for 1.5ml & 2ml	132x132x50	Cardboard	8
155.303.04	100 places for 1.5ml & 2ml	132x132x50	Cardboard	8



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Scintillation Vial

- Made from Polyethylene
- Unbreakable vials are fitted with leakproof screw caps
- These vials can be used with standard counting equipment for liquid scintillation system and are excellent for low activity count

Item Code	Capacity	Pack of
148.303.01	8 ml	100
148.303.02	20 ml	100

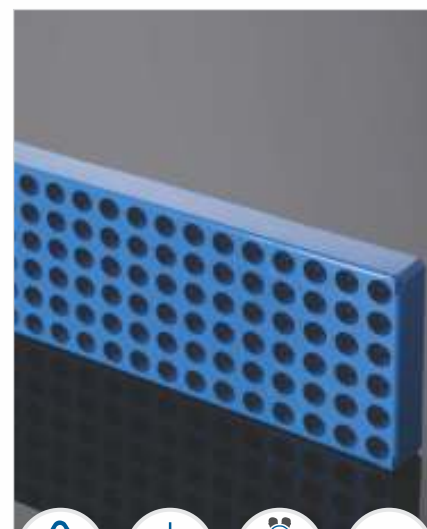
Rack for Scintillation Vial

- Made from Polypropylene
- Autoclavable & corrosion resistant
- There is an individual rack for both 8 ml. & 20 ml. vials
- These rugged & stable racks can hold scintillation vials for convenient storage, handling & sample preparations

Item Code	Quantity	Pack of
149.303.01	Rack for 90 vials of 8 ml	2
149.303.02	Rack for 50 vials of 20 ml	2



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Storage Vial

- Made of Polyethylene
- Used for storage of biological material, human & animal cells at temperature as low as -190°C
- Cap is provided with a built in seal ring making the vial leakproof
- Base of the vial has longitudinal grooves which give it a non-twisting character when placed in a vial rack

Item Code	Capacity (ml)	Pack of
144.303.01	1.0	500
144.303.02	2.0	500
144.303.03	5.0	500



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Sv10 - Sv5 Vial

- Made of Polypropylene
- Have polypropylene cap with built in seal ring making it a leak proof vial
- Used for the storage of biological material, animal & human cells etc



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Item Code	Capacity (ml)	Pack of
147.303.01	SV - 10 ml	500
147.303.02	SV - 5 ml	500

