

PCR TUBES

- Manufactured from FDA approved, ultra clear, virgin polypropylene. Specially designed for thermal transfer and realtime PCR applications.
- The standard and uniform thin walls of the tubes provides maximum heat transfer.
- Special caps perfectly prevents liquid leakages.
- The sterilisation certificates are available on website.

catalogue number	product description	pack quantity
123.01.002	0,2 ml PCR tube - sterile	500 pieces
123.01.005	0,5 ml PCR tube - sterile	500 pieces
123.01.028	0,2 ml PCR tube - strip of 8 - sterile	12 pieces



PCR PLATES & SEALING FILM

- Manufactured from FDA approved, ultra clear, virgin polypropylene. Specially designed for thermal transfer and realtime PCR applications.
- The standard and uniform thin walls of the tubes provides maximum heat transfer.
- The sterilisation certificates are available on website.

catalogue number	specifications	pack quantity
123.01.096	0,2 ml - 96 well non skirted plate - sterile	10 pieces
123.02.096	0,2 ml - 96 well semi skirted plate - sterile	10 pieces
124.01.001	sealing film for thermal sealing	10 pieces



FREEZER BOX - "for PCR tubes"

- Ideal for keeping PCR tubes, strips, plates cool at +4°C temperature while working on the bench. Should be frozen at -20°C for 24 hours before use.
- The polycarbonate cooler body is filled with a non-toxic gel which cannot contact with the tubes. A clear polycarbonate lid shows positions of tubes.
- Handles allow secure grip for transfer. Rubber feet prevents sliding on the lab bench.

catalogue number	rack dimensions	pack quantity
092.18.008	164 x 224 x 149 mm	1 piece



PCR TRANSFER TRAY

- Manufactured from high density polypropylene which is fully autoclavable. These trays are thin and easy to carry and designed to rest perfectly over a 96-well tube rack.
- A time saver for anyone working with individual 0,2 ml tubes or strips of 8 and 12 tubes. With the handles to lift and carry moving the tubes/strips to thermal cyclers is very simple and easy.

catalogue number	tray dimensions	pack quantity
089.08.001	114 x 74 x 11 mm	1 piece

