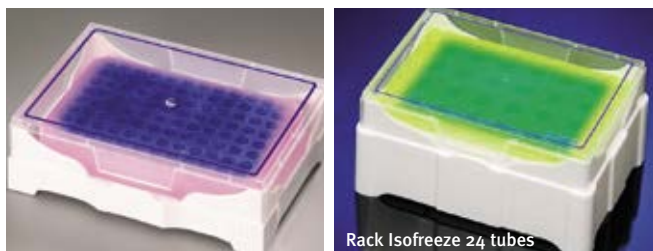
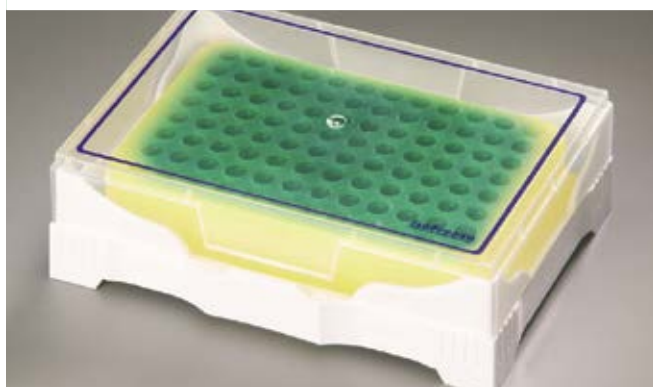


Isofreeze PCR refrigerated racks



- ▶ Maintain stable temperature of +4°C of heat-sensitive samples for 4 hours
- ▶ Changes colour from green to yellow or purple to pink as it warms up
- ▶ Supplied with lid
- ▶ The gel contained is non-toxic and non-hazardous
- ▶ **PCR Racks**
- ▶ Dim. (mm) 44 x 99 x 141 with lid / 38 x 99 x 141 without lid
- ▶ PCR version for 96 plates or strips or 0.2 ml PCR microtubes (8 x 12 slots)
- ▶ qPCR version for 64 Corbett Rotor-Gene tubes, or 16 x 0.2 ml and 4 0.5 ml tubes
- ▶ **Racks for 0.5, 1.5 or 2 ml tubes**
- ▶ Dim. (mm) : 70 x 105 x 146 with lid / 64 x 105 x 146 without lid
- ▶ For 24 tubes (6 x 4 slots)

Cat. No.	Description	Units/box	€ Excl. VAT/box
840531	Isofreeze PCR Rack green to yellow	2	NC -
840532	Isofreeze PCR Rack purple to pink	2	NC -
840896	Isofreeze qPCR Rack light blue to white	2	NC -
840401	Isofreeze Rack 24 tubes green to yellow	1	NC -
840400	Isofreeze Rack 24 tubes purple to pink	1	NC -



ERGO FREEZE refrigerated racks



- ▶ For 96 PCR tubes alone or in strips or a 96-well PCR plate
- ▶ After 8 hours of refrigeration at -20 °C, the colour of the racks changes from pink to purple and from yellow to green; the temperature is maintained at +4°C for 2.5 hours
- ▶ At 7°C the racks return to their original colour, clearly indicating that the samples are no longer refrigerated
- ▶ SBS format, suitable for use in automatic systems

Cat. No.	Colour non-refrigerated	Colour refrigerated	Dimensions L x W x H (mm)	€ Excl. VAT
044852	Pink	Violet	128 x 85 x 25	NC -
044853	Yellow	Green	128 x 85 x 25	NC -

Coolcube cooling block for PCR microplates and microtubes



- ▶ Maintains temperature at 0°C for 4 hours
- ▶ Can also be used as a PCR preparation station
- ▶ Durastar polymer with cooling gel
- ▶ Keeps samples on the bench without degradation
- ▶ Simply place in a refrigerator at night and it is ready to use

Capacity	side 1 : 36 x 1.5/2 ml tubes side 2 : 12 x 1.5/2 ml microtubes + 1 PCR 96-well plate or 12 x 0.2 ml tube strip
Dimensions	14.3 x 14.3 x 6.4 cm
Weight	0.9 kg

Cat. No.	Description	€ Excl. VAT
053455	Coolcube cooling block	NC -



Eppendorf PCR-Cooler



Cryoblock 0 °C for 0.2 and 0.5 ml PCR plates, strips and tubes.

- ▶ Allows samples to be stored reliably at 0°C for more than one hour
- ▶ Changes colour when the temperature is higher than +7°C
- ▶ Alphanumeric index
- ▶ Replaces the ice bath, for more hygiene, without risk of contamination

Cat. No.	Description	Units/box	€ Excl. VAT box
033183	PCR-Cooler blue (dark blue at 0 °C, light blue at 7 °C)	1	NC -
033184	PCR-Cooler pink (purple at 0 °C, pink at 7 °C)	1	NC -
033185	PCR-Cooler blue and pink	2	NC -