

# IsoFreeze® Racks

For consistently cooled samples

**NEW!**



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Many sample preparations require consistent and reliable cooling. For temperature-sensitive applications like enzyme analyses, PCRs or cell-based assays but also for gentle sample thawing or stopping of reactions the IsoFreeze® Rack is a pipetting and storage station with reliable temperature control.

## Advantages of our IsoFreeze® Racks at a glance:

- Consistently cooled samples – clearly visible colour change from purple to pink when the rack's cooling block leaves the optimal temperature range (at 7° C).
- With the lid closed and at a standard ambient temperature, the sample temperature can be maintained at about 4°C for up to 3 hours.
- Minimised contamination risk as there is no need for sample storage on ice.

## Ordering Information

Order No.	Capacity	Format	Suitable for	Packaging
95.983	24	4 x 6	1.5 and 2.0 ml Micro Tubes and Screw Cap Micro Tubes	1 / box
95.984	96	8 x12	0.1 and 0.2 ml PCR plates, strips and single tubes	2 / box

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