

IsoFreeze® PCR Rack

For consistently cooled samples

NEW!



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PCR is a temperature-sensitive process. When preparing PCR samples in plates, strips and single tubes, PCR solutions must be kept cool, otherwise, warming may result in unspecific PCR products. Our new IsoFreeze® PCR Rack prevents sample damage caused by premature warming.

Using the IsoFreeze® PCR Rack provides considerable advantages:

- Consistently cooled samples – when the product leaves the optimal temperature range (at 7°C), the rack's cooling block undergoes a clearly visible colour change – from purple to pink.
- With the lid closed, the sample temperature can be maintained at abt. 4°C for a standard ambient temperature for 3 hours.
- The rack with 8x12 wells in a 96-Well format accommodates PCR plates, strips and individual tubes (0.2 mL).

Ordering Information

Order No.	Description	Packaging
95.984	IsoFreeze® PCR Rack	2 pcs./inner box 10 pcs./case

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