



PCR-Coolers

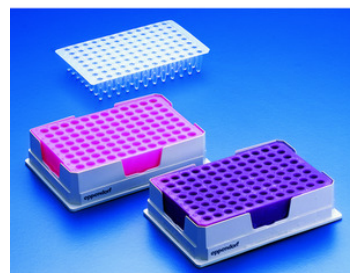
Eppendorf AG

PCR-Coolers

The PCR-Cooler acts as a thermochromic temperature self-indicator: pink or light-blue (depending on the model chosen) when temperature exceeds +7°C, violet or dark blue when ice-cold.

The new Eppendorf PCR-Cooler reliably maintains a sample temperature of 0°C* for over an hour, changing colour when the temperature exceeds +7°C. Better than an ice bath, PCR-Cooler is simple to handle, space-saving and contamination-free, making it the perfect preparation for PCR reactions. The temperature of single tubes is indicated by the colour of the respective individual apertures. Furthermore, samples are prevented from freezing by the specially developed cone contour.

Eppendorf PCR-Cooler: the cooling unit in the universal 96-well format for 0.2ml and 0.5ml PCR tubes, for tube strips, plates and for individual tubes. The Eppendorf PCR-Cooler is a compact, innovative solution for protecting, transporting and storing sensitive samples and obviously also ideal for safely stopping reactions.

**Application note:**

By changing colour from violet to pink or dark blue to light blue, the PCR-Cooler shows when the temperature has exceeded +7°C. The crucial factor for sample cooling is the well colour in the PCR-Cooler.



Code	Description	Packaging
LLG09283579	PCR-Coolers, PCR tubes, 0.2ml, transparent	1000 pz.
LLG09283578	PCR-Coolers, PCR-Cooler, 0.2ml blue	1 pz.
LLG09283577	PCR-Coolers, PCR-Cooler, 0.2ml pink	1 pz.
LLG09283576	PCR-Coolers, PCR-Cooler, 0.2ml starter set (1 x pink, 1 x blue)	1 pz.
LLG09283596	PCR-Coolers, twin.tec PCR Plate 384 skirted, transparent	25 pz.
LLG09283595	PCR-Coolers, twin.tec PCR Plate 96 semi-skirted, transparent	25 pz.



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