

## PCR-Cooler

### Applications

- For the protection, transport and storage of sensitive samples, as well as for safely stopping reactions

### Product features

- Reliably cools samples for more than an hour at 0 °C\*
- Temperature safety is indicated by color change, when temperature is exceeded: violet or dark blue when ice cold, pink or light blue above 7 °C
- Space saving
- Superior to an ice bath: safe from contamination
- Prohibits freezing of samples due to special cone contour
- The temperature of each individual well is indicated by its color
- For 96-well format
- For 0.2 ml and 0.5 ml reaction tubes/PCR tubes, tube strips and PCR plates 96

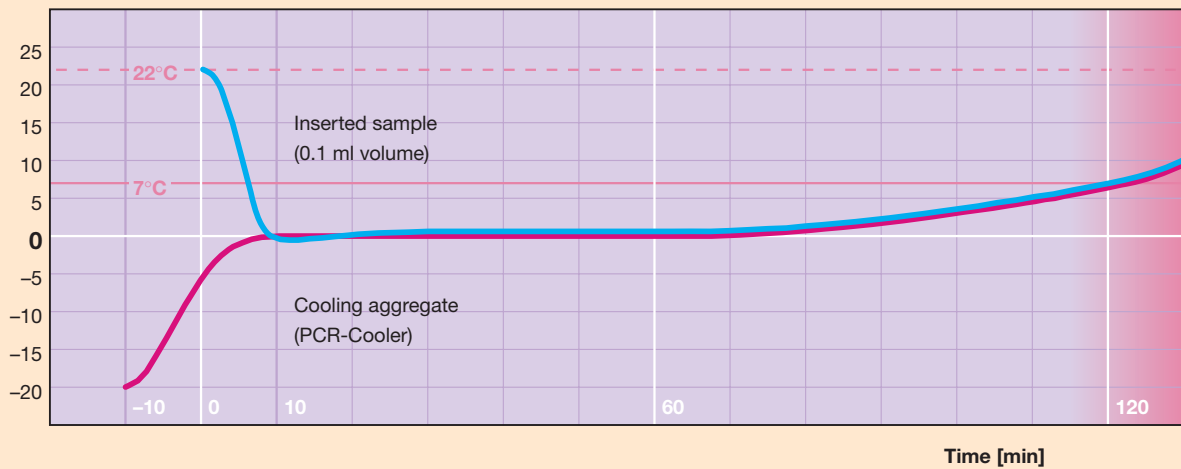
\* With two-hour precooling at -20°C.



### Description

By changing its color from violet to pink or dark blue to light blue, the PCR-Cooler indicates when the temperature ceiling of 7 °C has been exceeded.

Temperature [°C]



### Cooling curve

Temperature behavior of a precooled PCR-Cooler and a sample inserted at room temperature (the background color indicates the color change)

### Ordering information

Description	Order no.
<b>PCR-Cooler</b>	
Starter Set (1 pink, 1 blue)	3881 000.015
Pink	3881 000.023
Blue	3881 000.031