



## Thermoblock 24 x 1.5 ml Microcentrifuge Tubes



#### **Product Highlights**

- Thermoblock for Starlab Mixer HC
- Automatic thermal block recognition simplifies block exchange
- Includes ISO-Rack

### **Product Applications**

Sample Preparation Purification of plasmids, DNA, RNA cDNA synthesis Enzyme reactions (restriction digest, ligations, proteinase-K-digestion) Denaturation of DNA, RNA, proteins Labeling of DNA, RNA, proteins Cultivation of bacteria in microcentrifuge tubes, centrifuge tubes and deepwell plates Transformation of bacteria Resuspension of pellets

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### **General Data**

Art. No.	\$8012-0011
Pack Size	1 Piece (1 Box × 1 Piece)
Operating temperature	4 to 35 °C
Sample capacity	24 × 1.5 ml microcentrifuge tubes
Speed Range	300 – 1,400 rpm

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# More informations about Thermoblock 24 $\times$ 1.5 ml Microcentrifuge Tubes

Exchangeable thermoblock for use on the Starlab Mixer HC. Includes ISO-Rack. The Iso-Rack is ideal for time-critical applications and high throughput sample preparation. Prepare your samples in your tubes, using the Iso-Rack as your bench rack. You can then transfer all 24 tubes to the thermoblock at the same time, in seconds!

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