PCR Consumables and Sealing



Eppendorf PCR Tubes

Since 1963, when Eppendorf invented the microcentrifuge tube, Eppendorf tubes have proven to be reliable companions in a scientist's daily work. Eppendorf PCR tubes are easy to open and provide tight sealing to prevent evaporation in PCR. With their thin, consistent wall thickness and smooth wall surface, they also ensure efficient heat transfer to the sample, speeding up your PCR.

Ordering information

Description	Order no.
Eppendorf PCR Tube Strips, 0.1 mL	
PCR clean, without lids (10 × 12 strips)	0030 124 804
PCR clean, with Cap Strips, domed (10 × 12 strips)	0030 124 812
PCR clean, with Cap Strips, flat (10 × 12 strips)	0030 124 820
Eppendorf PCR Tubes, 0.2 mL	
PCR clean, colorless, 1,000 pcs.	0030 124 332
Forensic DNA Grade, colorless, 500 pcs. (5 bags × 100 pcs.)	0030 124 707
PCR clean, 8-tube strips, 120 pcs. (960 tubes)	0030 124 359
Eppendorf PCR Tubes, 0.5 mL, PCR clean, with hinged lid, clear, 500 pcs.	0030 124 537



Eppendorf Fast PCR Tube Strips

The Eppendorf Fast PCR Tube Strips are made of polyethylene to transfer heat faster than tubes made of traditional plastics. These PCR strips with caps are particularly suited to fast PCR, for example using fast PCR reagent kits or cyclers with high heating and cooling rates, such as the Mastercycler® X50 family.

Ordering information

Description	Order no.
Eppendorf Fast PCR Tube Strips	
0.1 mL, without lids, PCR clean, 120 pcs. (10 × 12 pcs.)	0030 124 901
0.1 mL, with cap strips, flat, PCR clean, 120 pcs. (10 × 12 pcs.)	0030 124 910
0.1 mL, with cap strips, domed, PCR clean, 120 pcs. (10 × 12 pcs.)	0030 124 928



PCR cap strips

Eppendorf Cap Strips provide easy and rapid sealing of Eppendorf twin.tec® PCR plates, PCR tubes and other standard multiwell plates. Each strip has eight PCR caps for use on 0.1 mL and 0.2 mL wells.
PCR Cap Strips can also be used in real-time PCR (qPCR) assays. In this case it is recommended to use flat capped strips or Masterclear® strips for maximal transparency. If you encounter evaporation and sample loss, domed caps can be used to provide a tighter seal when using a heated lid. Eppendorf Cap Strips can be sterilized by autoclaving for 20 minutes at 121 °C.

Ordering information

Description	Order no.
Cap Strips, 8-strips, domed, 120 pcs. (10 bags × 12 pcs.)	0030 124 839
Cap Strips, 8-strips, flat, 120 pcs. (10 × 12 pcs.)	0030 124 847
***real-time* PCR Tube Strips**, without caps, 120 pcs. (10 × 12 pcs.)	0030 132 882
Masterclear® Cap Strips and *real-time* PCR Tube Strips, 120 pcs. (10 × 12 pcs.)	0030 132 890
Masterclear® Cap Strip, 120 pcs. (10 × 12 pcs.)	0030 132 874