

Eppendorf PCR Tube Strips



- Eppendorf PCR Tube Strips**
- > 8 reaction tubes in strip-format – ideal for small sample volumes
 - > Easily adaptable for automation
 - > Sealable using flat or domed strip-lids
 - > Certified free from human DNA, DNase, RNase and PCR inhibitors¹⁾

¹⁾ Download of certificates under www.eppendorf.com/certificates

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, 8-tube strips, 120 pcs. (960 tubes)	0030 124 359

Eppendorf PCR Tubes



- Eppendorf PCR Tubes**
- > Contamination shield on hinged lid
 - > Defined lid position due to special hinge
 - > High transparency even on the tube base
 - > Etched lid for labeling
 - > Tight sealing
 - > Easy to open
 - > For use with all thermal cyclers with 0.2 mL block format
 - > Also available in 8-tube strip format
 - > Certified free from human DNA, DNase, RNase and PCR inhibitors¹⁾

¹⁾ Download of certificates under www.eppendorf.com/certificates

Ordering information	
Description	Order no.
Eppendorf PCR Tubes, 0.2 mL	
PCR clean, colorless, 1,000 pcs.	0030 124 332
Forensic DNA Grade, colorless, 500 pcs. (10 bags × 50 pcs.)	0030 124 707
PCR clean, 8-tube strips, 120 pcs. (960 tubes)	0030 124 359

i For more information go to www.eppendorf.com/pcr

Technical specifications subject to change.

Eppendorf PCR Tubes, 0.5 mL



- Eppendorf PCR Tubes, 0.5 mL**
- > Etched lid for labeling
 - > Tight sealing
 - > Easy to open
 - > For use with all thermal cyclers with 0.5 mL block format
 - > Certified free from human DNA, DNase, RNase and PCR inhibitors¹⁾

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Ordering information	
Description	Order no.
Eppendorf PCR Tubes, 0.5 mL, PCR clean, with hinged lid, clear, 500 pcs.	0030 124 537

Cap Strips



- Cap Strips**
- > Strips with eight microcaps for 0.1 and 0.2 mL wells
 - > Easy and rapid sealing of Eppendorf twin.tec PCR Plates, PCR strips and other standard multiwell plates
 - > Flat Cap Strips are suitable for real-time PCR
 - > Autoclavable (121 °C, 20 min)
 - > Certified free from human DNA, DNase, RNase and PCR inhibitors¹⁾

¹⁾ Download of certificates under www.eppendorf.com/certificates

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

Your local distributor: www.eppendorf.com/contact
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