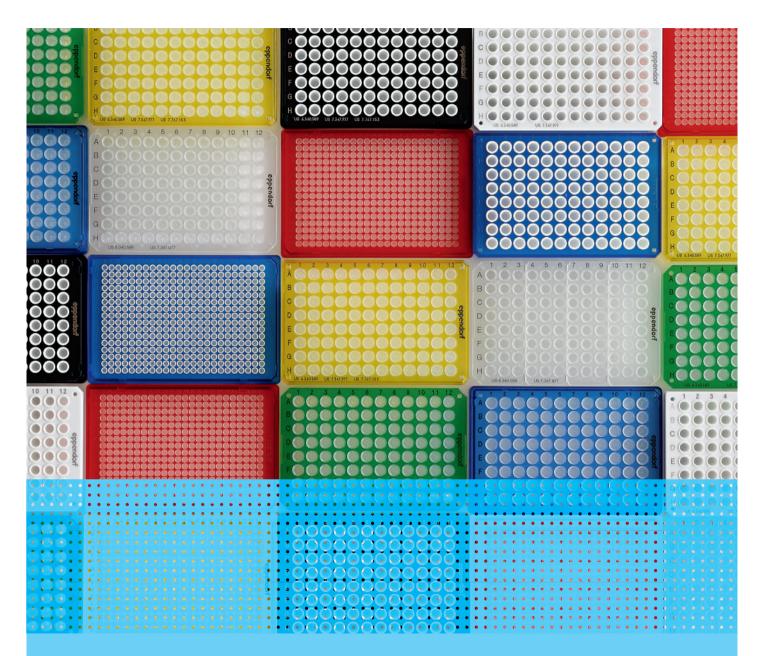
### eppendorf



## Pick Your Match

**PCR Consumables from Eppendorf** 



# »Professionalism requires versatility especially in thinking.«

#### **Eppendorf PCR Consumables**

Every researcher doing PCR always wonders about the best instrument, the best master mix, the best polymerase etc. Also when it comes to choosing the plastic consumables that build the connection between PCR instruments and your precious sample, the same rationality and prudence should be applied.

Different consumables can make a huge difference in the quality and reproducibility of your PCR results.

Wall-thickness, thermal conductivity of the material, mechanical stability and many other technical characteristics will have a direct impact on your experiment and subsequently the results. Make sure you use the best PCR consumables for your application!

#### **Plates**

The Eppendorf twin.tec® PCR Plates are available in different versions: from fully skirted plates to optimize automation and barcoding to unskirted plates for optimal fit with many different cyclers. Additionally, a 384 well version is available in the same brilliant colors.

#### **Tubes**

Since 1963, when Eppendorf invented the microcentrifuge tube, Eppendorf tubes® have shown to be reliable companions of utmost quality for your daily work. The thin-walled Eppendorf PCR Tubes are easy to open but provide tight sealing for the PCR.

#### Sealing

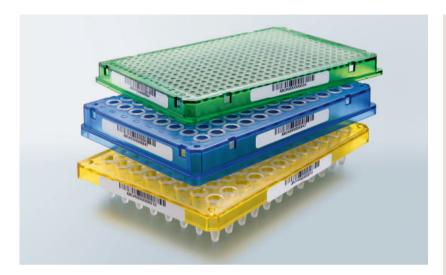
Heat sealing, adhesive sealing, Cap Strips: you name it—we got it. Especially our smart qPCR sealing solutions with high light transmission rates or inverted domes give you a distinct advantage for your assay. Convenient packaging makes your daily work easy and safe.







### **Great Variety**



#### twin.tec PCR Plate 96, skirted

- > Compatible with automated systems
- > Skirted for label or barcode
- > Within SBS footprint recommendations  $(127.76 \times 85.47 \text{ mm} \pm 0.25 \text{ mm})$
- > Stackable
- > Low profile design enables low volume PCR
- $> 150 \ \mu L$  max. well volume (when used with cap strips)



#### twin.tec PCR Plate 96, semi-skirted

- > Semi-skirted for label and barcode
- > Fits most thermal cyclers
- $> 250 \ \mu L$  max. well volume (when used with cap strips)



#### twin.tec PCR Plate 96, unskirted

- > Fits even more thermal cyclers
- > OptiTrack® matrix: high contrast labelling of alphanumeric grid
- > Available with regular (250  $\mu$ L) or low profile (150  $\mu$ L) wells

#### twin.tec PCR Plate 96, unskirted divisible

- > Can be divided in 4 segments of 24 wells each
- > Fits most common thermal cyclers
- > OptiTrack® matrix: high contrast labelling of alphanumeric grid
- > Available with regular (250  $\mu$ L) or low profile (150  $\mu$ L) wells

#### twin.tec microbiology PCR Plate

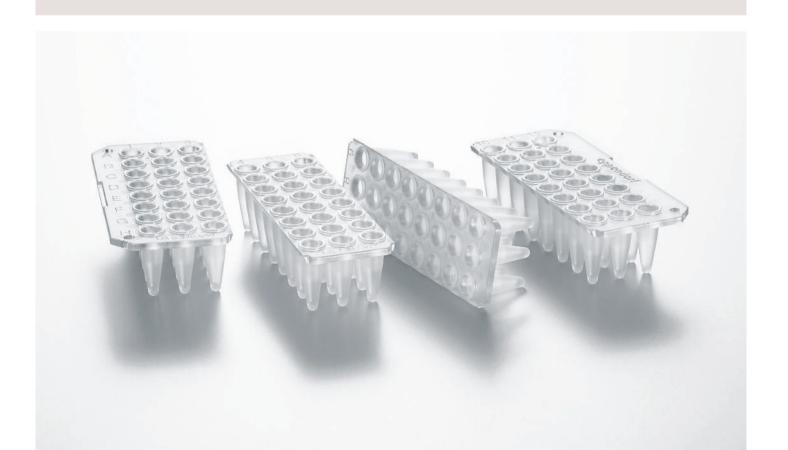
- > Sterile, individually blistered
- > Certified PCR clean
- > Additionally free of bacterial DNA
- > For all applications that need ultimate purity or certified absense of bacterial DNA

#### twin.tec PCR Plate 384

- > Skirt optimized for automation and barcoding
- > Eight holes in the skirt aid plate positioning and removal from the thermal cycler block, e.g. with grippers
- > Stackable
- > Within SBS footprint recommendations
- > Ideal for most common 384-well thermocyclers, particularly for Eppendorf Mastercycler® pro 384
- > 45  $\mu$ L max. well volume

#### > NEW: twin.tec PCR Plate 96, LoBind

- > Available in skirted and semi-skirted format
- > LoBind surface can provide better sensitivity
- > LoBind surface can improve results of low concentration PCR
- > All other benefits as regular skirted or semi-skirte d plates



### The Bright Choice

#### twin.tec real-time PCR Plates

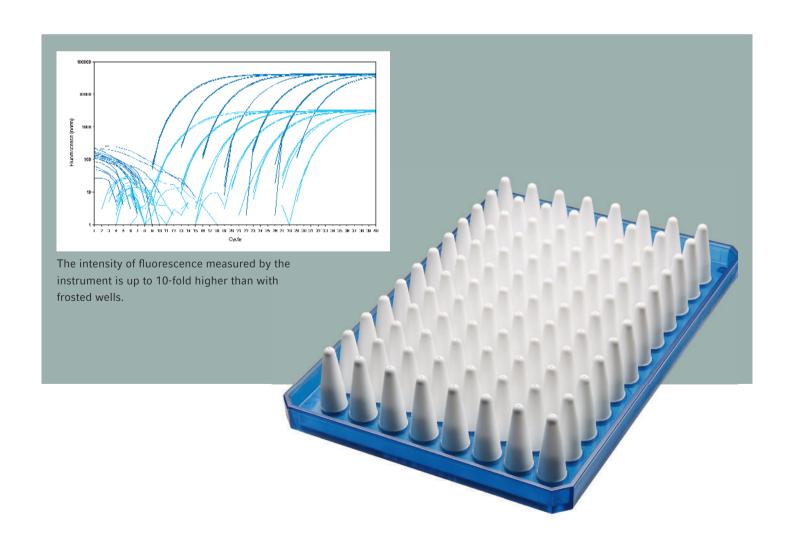
On top of the rigidity of the polycarbonate frame and the excellent heat transfer of polypropylene wells, Eppendorf twin.tec® *real-time* PCR Plates give you the advantage of white wells for your real-time PCR.

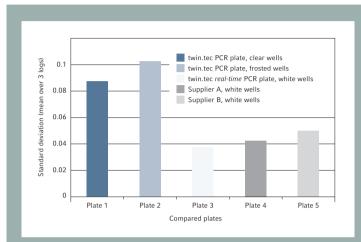
The limiting factor in low volume real-time PCR is often the remaining intensity of fluorescence. The white wells of the Eppendorf twin.tec® real-time PCR Plates reflect fluorescence much better than clear or frosted wells.

Thus, lower levels of fluorescence are still detectable. Additionally, white wells reduce interfering background fluorescence and lead to increased homogeneity of replicates and reproducible results.

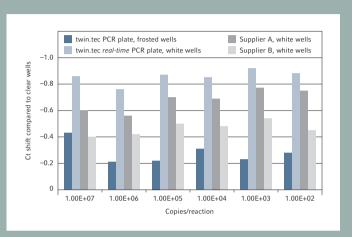
#### Product features of twin.tec real-time PCR Plates

- > White wells for better reflection
- > High mechanical stability
- > Raised rims for effective sealing
- > »Skirted« (stackable) and »semi-skirted« plates
- > Optimal heat transfer due to reduced wall thickness
- > Autoclavable (121 °C, 20 min.)





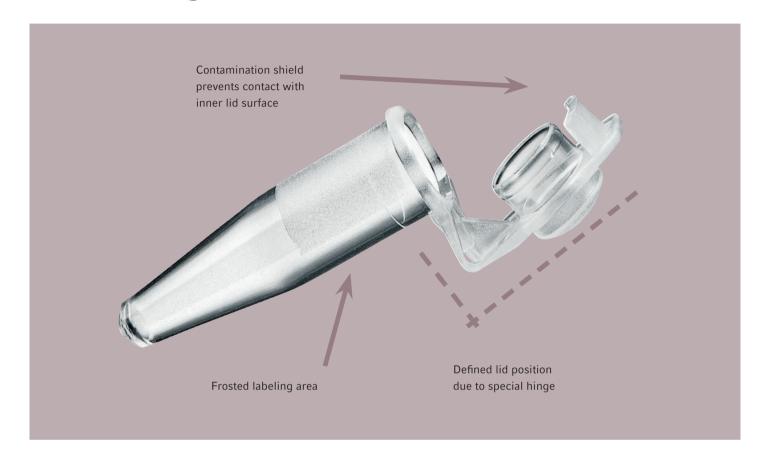
The standard deviation of replicates is lower than with other plates.



 $C_t$ -values are reduced more effectively than with other plates. In average  $C_t$ -values are 0.8 cycles earlier (compared to clear wells), indicating better sensitivity.



### The Original Tube



#### **Eppendorf PCR Tubes**

These thin-walled polypropylene tubes ensure efficient and homogenous heat transfer to the sample, thanks to their even wall thickness and smooth wall surface. The tubes come in a heat-sealed bag to ensure the highest degree of purity.

#### Product features of 0.5 mL PCR Tubes, thin-walled

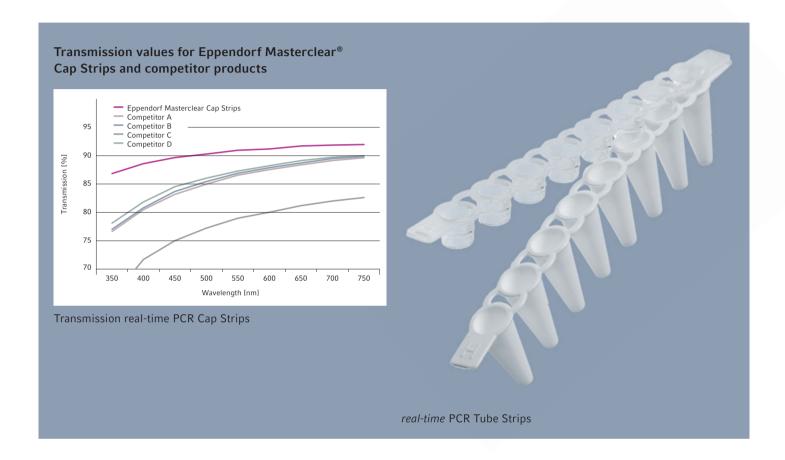
- > More space for labeling due to improved lid design
- > Frosted labeling area
- > Etched lid for labeling
- > Tight sealing, but easy to open
- > For use with all thermal cyclers with 0.5 mL block format
- > Certified free from human DNA, DNase, RNase and PCR inhibitors\*1

#### Product features of 0.2 mL PCR Tubes, thin-walled

- > Contamination shield on hinged lid
- > Defined lid position due to special hinge
- > Etched lid for labeling
- > Tight sealing, but easy to open
- > For use with all thermal cyclers with 0.2 mL block format
- > Certified free from human DNA, DNase, RNase and PCR inhibitors\*1

<sup>\*1</sup> Certificate, test procedures and detailed information on request.

### **Brilliant Views**



#### Masterclear® Cap Strips and real-time PCR Tube Strips

Eppendorf real-time PCR Tube Strips feature an extremely thin wall for optimal heat transfer combined with high mechanical stability. In combination with their optical properties these are the ideal tube strips for real-time PCR, especially for use with small reaction volumes.

The inverted dome of the Masterclear® Cap Strips prevents scratching or contamination of the optical surface and reduces the volume of the micro test tube.

#### Masterclear® Cap Strips

- > Inverted Dome prevents scratching of the optical surface
- > Inverted Dome reduces tube volume
- > Optimized for optimum light transmission

#### real-time PCR Tube Strips

- > White wells with improved reflection
- > High mechanical stability
- > Extremely thin walls for optimum heat transfer
- > 150 µL maximum volume

#### Cap Strips

- > Strips with eight microcaps for 0.1 mL and 0.2 mL wells
- > Easy and rapid sealing of PCR plates
- > Easy to remove using tab at end of strip
- > Autoclavable (121 °C, 20 min)
- > With flat or domed shape



### Sealing is Believing

#### Masterclear® real-time PCR Film, adhesive

Seal your real-time PCR plates tight with this optical adhesive film. Transmission values of >90 % between 350 nm and 750 nm guarantee optimal excitation of your fluorescent dyes and optimal read-out of the emitted fluorescence.

#### Product features of Masterclear® real-time PCR Film

- > Optimized for maximum transmission
- > Optimized for tight sealing
- > Optimized packaging for your convenience

#### Product features of PCR Film (adhesive) and PCR Foil (adhesive)

- > Removal from the plate with no residue
- > Autoclavable (121 °C, 20 min)

#### PCR Film:

> Sample monitoring through the transparent film

#### PCR Foil:

- > Easily pierced
- > No sticking of the pipette tip (ideal for automated systems)



#### **Technical specifications**

Description	Heat Sealing PCR Film	Heat Sealing PCR Foil
Packaging unit	1 × 100 pcs.	1 × 100 pcs.
Features	<ul> <li>Optically clear polyester/polypropylene laminate</li> <li>Extremely stable sealing option — cannot be removed or pierced</li> </ul>	> Laminated aluminium foil > Easily pierced — even with multichannel pipettes > Easily removable
Seal integrity	−80 °C to 100 °C	−80 °C to 100 °C
Sealing time with Eppendorf Heat Sealer	4 sec.	4 sec.
Weldable materials	Polypropylene	Polypropylene
Special applications	<ul><li>Colorimetric applications</li><li>Fluorescence applications, including real-time PCR</li><li>Storage of hazardous samples</li></ul>	> Recommended for use in automated systems

### The Famous Rack Pack

#### **PCR Rack**

- > Rack for handling and storing tubes and plates
- > For 0.1 mL to 0.5 mL tubes, as well as 96-well plates
- > Stackable
- > Can be stored down to -90 °C
- > Autoclavable (121 °C, 20 min)



### Only the Best

Every researcher doing PCR always wonders about the best instrument, the best master mix, the best polymerase etc. Also when it comes to choosing the plastic consumables that build the connection between PCR instruments and your precious sample, the same rationality and prudence should be applied.

Different consumables can make a huge difference in the quality and reproducibility of your PCR results. Wallthickness, thermal conductivity of the material, mechanical stability and many other technical characteristics will have a direct impact on your experiment and subsequently the results.

Since 1963, when Eppendorf invented the microcentrifuge tube, Eppendorf consumables have proven themselves in daily lab routines around the world. The increasing complexity of analytical techniques over the years means however that today's Eppendorf consumables must fulfill higher demands than ever before.

#### Best quality

- > All Eppendorf consumables are made of high grade, virgin polypropylene (PP)
- > The dyes used for our consumables are free of organic additives and heavy metals
- > Constant testing and development guarantee continuous improvement and innovation.
- > Eppendorf's purity grade »PCR clean« certifies that the product is free from detectable human DNA.
- > DNase, RNase and PCR inhibitors\*1

<sup>\*1:</sup> Certificate, test procedure and detailed information available upon request



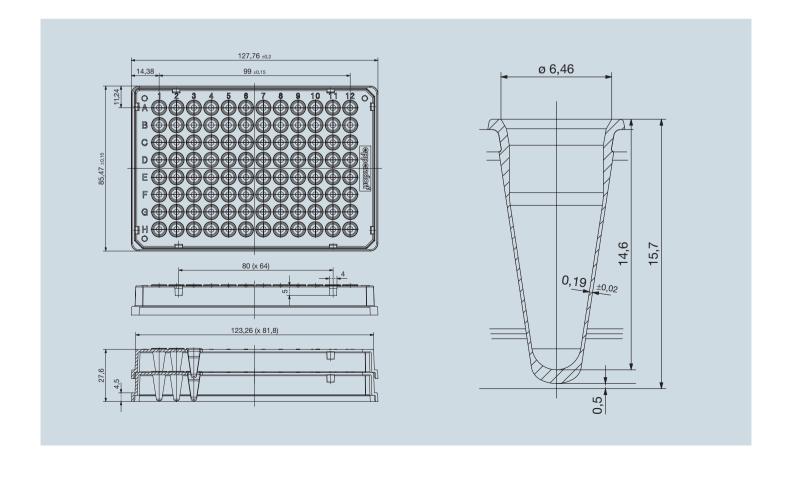
### German Quality

#### Eppendorf twin.tec® PCR Plates

If you think a PCR plate is just a PCR plate, you will be surprised to see how much the twin.tec PCR Plate from Eppendorf can offer you:

- > Extremely thin-walled polypropylene wells for optimal heat transfer to the sample
- > Extremely robust polycarbonate frames for ultimate rigidity and torque-resistance
- > Raised well rims for effective sealing, also reduces the risk of cross-contamination
- > Autoclavable (121°C, 20 min)
- > Certified to be free of any detectable human DNA, DNase, RNase and PCR inhibitors\*1
- > Also available with individual barcode (not for unskirted plates)





<sup>\*1:</sup> Certificate, test procedures and detailed information on request

#### Ordering information

Description	International Order no.	North America Order no.
twin.tec PCR Plate 96, skirted, 25 pcs.		
Clear	0030 128.648	951020401
Yellow	0030 128.656	951020427
Green	0030 128.664	951020443
Blue	0030 128.672	951020460
Red	0030 128.680	951020486
twin.tec PCR Plate 96, semi-skirted, 25 pcs.		
Clear	0030 128.575	951020303
Yellow	0030 128.583	951020320
Green	0030 128.591	951020346
Blue	0030 128.605	951020362
Red	0030 128.613	951020389
twin.tec PCR Plate 96, unskirted low profile, 20 pcs.		
Clear	0030 133.307	0030133307
Yellow	0030 133.315	0030133315
Green	0030 133.323	0030133323
Blue	0030 133.331	0030133331
Red	0030 133.340	0030133340
Clear (divisible)	0030 133.358	0030133358
Blue (divisible)	0030 133.382	0030133382
twin.tec PCR Plate 96, unskirted (250 μL), 20 pcs.		
Clear	0030 133.366	0030133366
Blue	0030 133.390	0030133390
Clear (divisible)	0030 133.374	0030133374
Blue (divisible)	0030 133.404	0030133404
twin.tec microbiology PCR Plate 96, skirted, 10 pcs.		
Clear	0030 129.300	0030129300
Blue	0030 129.318	0030129318
twin.tec microbiology PCR Plate 96, semi-skirted, 10 pcs.		
Clear	0030 129.326	0030129326
Blue	0030 129.334	0030129334
twin.tec microbiology PCR Plate 384, 10 pcs.		
Clear	0030 129.342	0030129342
Blue	0030 129.350	0030129350
twin.tec PCR Plate 384, 25 pcs.		
Clear	0030 128.508	951020702
Yellow	0030 128.516	951020711
Green	0030 128.524	951020729
Blue	0030 128.532	951020737
Red	0030 128.540	951020745
twin.tec PCR Plate 96, skirted, LoBind	<del></del>	
Clear	0030 129.512	0030129512
twin.tec PCR Plate 96, semi-skirted, LoBind		
Clear	0030 129.504	0030129504
*1 Eppendorf owns IP rights under European Patent EP 1 161 994 and US patents US 7,347,977 and US 6,340,589		<del></del> -

<sup>\*1</sup> Eppendorf owns IP rights under European Patent EP 1 161 994 and US patents US 7,347,977 and US 6,340,589

#### Ordering information

Blue       0030 132.505       55         Black       0030 132.521       55         twin.tec real-time PCR Plate 96, semi-skirted, 25 pcs.       55         White       0030 132.548       95         Blue       0030 132.550       95         Black       0030 132.556       95         twin.tec real-time PCR Plate 96, unskirted low profile, 20 pcs.       55         White       0030 132.700       00         Blue       0030 132.718       00         Blue       0030 132.726       00         Blue       0030 132.734       00         Blue       0030 132.736       00         twin.tec 384 real-time PCR Plates, skirted, 25 pcs.       55         White       0030 132.734       00         Blue       0030 132.730       00         Eppendorf PCR Tubes       0030 132.734       00         Eppendorf PCR Tubes       0030 124.332       95         5. mL PCR Tubes, thin-walled with lind	51022015 51022003 51022027 51022055 51022043 51022067 030132700 030132718 030132726
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Blue       0030 132.742       00         Black       0030 132.750       00         Eppendorf PCR Tubes         0.2 mL PCR Tubes, thin-walled with hinged lid (1000 tubes)       0030 124.332       95         0.5 mL PCR Tubes, thin-walled with lid (500 tubes)       0030 124.537       00         8-tube strip, for 0.2 mL PCR Tubes (10 × 12 pieces)       0030 124.359       95         PCR Tube Strips 0.1 mL, without caps (10 × 12 pieces)       0030 124.804       00         PCR Tube Strips 0.1 mL + Cap Strips, domed (10 × 12 pieces each)       0030 124.812       00         PCR Tube Strips 0.1 mL + Cap Strips, flat (10 × 12 pieces each)       0030 124.820       00         Cap Strips, domed (8-strips), 10 × 12 pcs.       0030 124.839       00	)30132734
Black       0030 132.750       00         Eppendorf PCR Tubes       0.2 mL PCR Tubes, thin-walled with hinged lid (1000 tubes)       0030 124.332       95         0.5 mL PCR Tubes, thin-walled with lid (500 tubes)       0030 124.537       00         8-tube strip, for 0.2 mL PCR Tubes (10 × 12 pieces)       0030 124.359       95         PCR Tube Strips 0.1 mL, without caps (10 × 12 pieces)       0030 124.804       00         PCR Tube Strips 0.1 mL + Cap Strips, domed (10 × 12 pieces each)       0030 124.812       00         PCR Tube Strips 0.1 mL + Cap Strips, flat (10 × 12 pieces each)       0030 124.820       00         Cap Strips, domed (8-strips), 10 × 12 pcs.       0030 124.839       00	
Eppendorf PCR Tubes         0.2 mL PCR Tubes, thin-walled with hinged lid (1000 tubes)       0030 124.332       95         0.5 mL PCR Tubes, thin-walled with lid (500 tubes)       0030 124.537       00         8-tube strip, for 0.2 mL PCR Tubes (10 × 12 pieces)       0030 124.359       95         PCR Tube Strips 0.1 mL, without caps (10 × 12 pieces)       0030 124.804       00         PCR Tube Strips 0.1 mL + Cap Strips, domed (10 × 12 pieces each)       0030 124.812       00         PCR Tube Strips 0.1 mL + Cap Strips, flat (10 × 12 pieces each)       0030 124.820       00         Cap Strips, domed (8-strips), 10 × 12 pcs.       0030 124.839       00	030132742
0.2 mL PCR Tubes, thin-walled with hinged lid (1000 tubes)       0030 124.332       95         0.5 mL PCR Tubes, thin-walled with lid (500 tubes)       0030 124.537       00         8-tube strip, for 0.2 mL PCR Tubes (10 × 12 pieces)       0030 124.359       95         PCR Tube Strips 0.1 mL, without caps (10 × 12 pieces)       0030 124.804       00         PCR Tube Strips 0.1 mL + Cap Strips, domed (10 × 12 pieces each)       0030 124.812       00         PCR Tube Strips 0.1 mL + Cap Strips, flat (10 × 12 pieces each)       0030 124.820       00         Cap Strips, domed (8-strips), 10 × 12 pcs.       0030 124.839       00	030132750
0.5 mL PCR Tubes, thin-walled with lid (500 tubes)       0030 124.537       00         8-tube strip, for 0.2 mL PCR Tubes (10 × 12 pieces)       0030 124.359       95         PCR Tube Strips 0.1 mL, without caps (10 × 12 pieces)       0030 124.804       00         PCR Tube Strips 0.1 mL + Cap Strips, domed (10 × 12 pieces each)       0030 124.812       00         PCR Tube Strips 0.1 mL + Cap Strips, flat (10 × 12 pieces each)       0030 124.820       00         Cap Strips, domed (8-strips), 10 × 12 pcs.       0030 124.839       00	
8-tube strip, for 0.2 mL PCR Tubes (10 × 12 pieces)       0030 124.359       95         PCR Tube Strips 0.1 mL, without caps (10 × 12 pieces)       0030 124.804       00         PCR Tube Strips 0.1 mL + Cap Strips, domed (10 × 12 pieces each)       0030 124.812       00         PCR Tube Strips 0.1 mL + Cap Strips, flat (10 × 12 pieces each)       0030 124.820       00         Cap Strips, domed (8-strips), 10 × 12 pcs.       0030 124.839       00	51010006
PCR Tube Strips 0.1 mL, without caps (10 × 12 pieces)       0030 124.804       00         PCR Tube Strips 0.1 mL + Cap Strips, domed (10 × 12 pieces each)       0030 124.812       00         PCR Tube Strips 0.1 mL + Cap Strips, flat (10 × 12 pieces each)       0030 124.820       00         Cap Strips, domed (8-strips), 10 × 12 pcs.       0030 124.839       00	030124537
PCR Tube Strips 0.1 mL + Cap Strips, domed (10 × 12 pieces each)       0030 124.812       00         PCR Tube Strips 0.1 mL + Cap Strips, flat (10 × 12 pieces each)       0030 124.820       00         Cap Strips, domed (8-strips), 10 × 12 pcs.       0030 124.839       00	51010022
PCR Tube Strips 0.1 mL + Cap Strips, flat (10 × 12 pieces each)       0030 124.820       00         Cap Strips, domed (8-strips), 10 × 12 pcs.       0030 124.839       00	030124804
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	030124820
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