



PCR tubes, 0.2ml and 0.5ml, thin-walled and accessory tray and frame

PCR tubes, 0.2ml and 0.5ml, thin-walled

Polypropylene tubes for PCR experiments

Product characteristics of 0.2ml PCR tube:

- Contamination shield on attached lid
- Defined lid position (90°) due to special hinge
- Highly transparent
- Tight sealing
- Easy to open
- Can be used in all thermal cyclers with 0.2ml block format
- The work tray for holding 96 tubes is placed in a frame and with this forms a complete rack for 0.2ml tubes. Both parts are made of polycarbonate and are autoclavable (at 121°C for 20 mins.)
- Certified being free from human DNA, DNase, RNase and PCR inhibitor

Product features of thin-walled 0.5ml PCR tube:

- frosted writing surface
- Autoclavable when open (at 121°C for 20 mins.)
- Highly transparent
- Easy to open
- Can be used in Mastercyclers with 0.5ml block format
- Certified being free from human DNA, DNase, RNase and PCR inhibitor



Code	Description	Packaging
LLG09283624	PCR tubes, 0.2ml and 0.5ml, thin-walled, Frame for work tray	5 pz.
LLG09283623	PCR tubes, 0.2ml and 0.5ml, thin-walled, Work tray for 96 x 0.2 ml PCR tubes	10 pz.



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