



## Microcentrifuge tubes, Biopur® Safe-Lock Eppendorf



PP, graduated, sterile, with attached cap, autoclavable when open

- Can withstand centrifugation up to 30 000×g for 0,5 and 1,5 ml and up to 25 000×g for 2,0 ml
- The hook on the patented hinged lid clips around the rim of the test tube, preventing the tube from opening accidentally
- For RNase-, DNA-, ATP- and pyrogen-free work

Packaging: Individually sealed.

Capacity (ml)	Pk	Cat. No.
0,5	50	211-2162
1,5	100	211-2161
2,0	100	211-2160

## Microcentrifuge tubes, protein LoBind / DNA LoBind Eppendorf



Special PP, with attached cap

- Can withstand centrifugation up to 18 000×g (Protein LoBind) / 25 000×g (DNA LoBind)
- Protein LoBind: Minimum protein loss (less than 3%, BSA 1 µg/ml)
- DNA LoBind: Less than 1% loss of DNA/RNA at low concentrations and critical conditions
- Free of DNA, DNase, RNase and PCR inhibitors (PCR clean); free of surface coating, e.g. silicone

Capacity (ml)	Pk	Cat. No.
<b>DNA LoBind</b>		
0,5	250	525-0129
1,5	250	525-0130
2,0	250	525-0131
<b>Protein LoBind</b>		
0,5	100	525-0132
1,5	100	525-0133
2,0	100	525-0134

## Eppendorf Tubes® 5,0 ml Eppendorf



High quality polypropylene, transparent

Eppendorf tubes are the benchmark for simple and safe sample preparation from 0,5 to 2,0 ml. For larger volumes, 15 ml and 50 ml conical tubes are available. With medium sample volumes you may face an issue; they need to be processed with large conical screw cap tubes - impractical, inconvenient and often prone to contamination. Eppendorf now offers the missing links; the Eppendorf Tubes® 5,0 ml. This product fills the gap between existing tube versions and enables the simple and safe processing of sample volumes up to 5,0 ml. Simple, practical and ergonomic single-hand operation. Large labelling area. Hinged lid for minimised sample evaporation during storage and incubation in a wide range of temperatures from –86 to +80 °C. Material is free from plasticisers, biocides or mould release agents, for reliable test results.

- Easier processing of samples up to 5,0 ml
- Higher yields in DNA isolation, especially with samples with limited quantity of source material
- Convenient and safe cell culture applications
- Easier sample access lowers the risk of contamination
- Preparation of mastermixes and buffers
- Less storage space needed
- Safe cell and tissue lysis

**Delivery information:** Starter packs include 400 tubes (2 packages with 2 bags of 100 each), 2 racks (with 16 locations each) white, 8 universal adapters for rotors with bore holes for 15 ml conical tubes, PCR clean

Capacity (ml)	Packed	Pk	Cat. No.
<b>Eppendorf Tubes® 5,0 ml, Eppendorf Quality</b>			
5,0	2 bags of 100 ea.	200	525-0713
<b>Eppendorf Tubes® 5,0 ml, PCR clean</b>			
5,0	2 bags of 100 ea.	200	525-0714
<b>Eppendorf Tubes® 5,0 ml, Sterile</b>			
5,0	10 bags of 20 ea.	200	525-0716

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