

Micro Test Tubes, PCR clean, Eppendorf



eppendorf

The DNA LoBind Tube finally provides the genomics user with the certainty that sample loss of genetic material caused by interaction with the plastic surface of the tube will be insignificant. With the combination of the purest selected types of polypropylene and specially developed production technologies, a tube has been developed that ensures nearly 100% recovery of DNA/RNA.

A comparison of the recovery rates of various providers shows that the DNA LoBind Tube has the lowest loss rate. Particularly with high salt concentrations, the difference in comparison to traditional tubes is great. The tube is predestined for sample preparation in the genomics area without a loss of quality - and that all in PCR clean purity.

- Less than 1% loss of DNA/RNA at low concentrations and critical conditions (high salt, short DNA-fragments (<150 bp))
- Free of surface coating, e.g. silicone
- Free of DNA, DNase, RNase and PCR inhibitors (PCR clean)
- Special PP type manufactured under optimized conditions
- Available as 0.5 ml, 1.5 ml and 2.0 ml Safe-Lock tubes
- High centrifugation transparency
- High degree of transparency

Article	Order No.	PU pc/Pack
DNA LoBind tubes, 0.5 ml	29 69 08035	250
DNA LoBind tubes, 1.5 ml	29 69 08051	250
DNA LoBind tubes, 2.0 ml	29 69 08078	250
DNA LoBind tubes, 5.0 ml	10 69 08310	200
DNA LoBind tubes, 15.0 ml	10 69 22208	200
DNA LoBind tubes, 50.0 ml	10 69 22232	200

❗ Available only in original packaging units. No fractions possible.

