

Absolute Perfection

The original Eppendorf Safe-Lock Tubes

Safe-Lock Tubes: A tradition of highest quality

In 1963 Eppendorf introduced the first microtube into laboratories and created a standard that to the present day is used in all research and diagnostic laboratories throughout the world. Eppendorf Safe-Lock Tubes combine all the experience of over 45 years of constant improvement and development. The original Safe-Lock Tube gives your sample outstanding stability during centrifugation, perfect sealing and evaporation protection. Trust in the original Eppendorf Safe-Lock Tube because your samples deserve the best treatment!

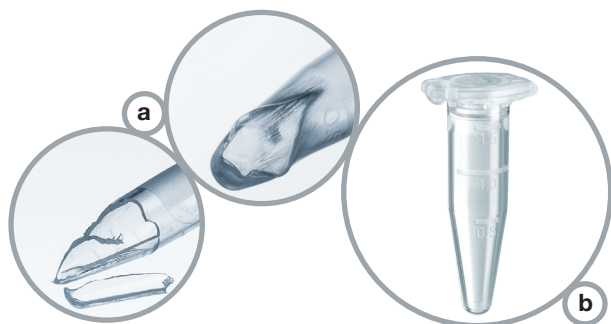
Product features & benefits

- Safe-Lock prevents accidental lid opening during incubation
- Precise sealing for lowest evaporation rates
- Large, frosted lid for easy labeling
- Exceptional centrifugation stability prevents tube breaking
- Hinged lid for easy, contamination-free opening
- Graduation for easy volume reference
- Batch certified Eppendorf Biopur® or PCR clean quality

Learn more about Eppendorf Safe-Lock Tubes:
www.eppendorf.com/consumables

eppendorf

The perfect tube for your samples



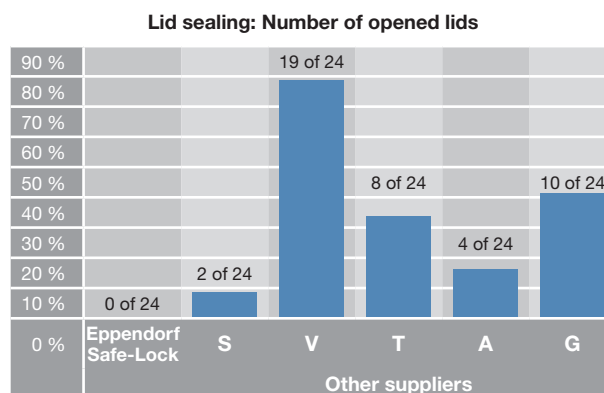
Tests at 30,000 × g show that other microcentrifuge tubes (a) might burst during centrifugation resulting in sample loss – Eppendorf Safe-Lock Tubes (b) allow fast and safe centrifugation of your samples*!

Reliable lid sealing

Especially when incubating expensive or toxic samples, radioactive substances or DNA, a reliable sealing and lid closure is of high importance to avoid sample loss and contamination.

During incubation in a boiling water bath Eppendorf Safe-Lock Tubes will remain safely closed – guaranteed.

- **Figure Lid Sealing:** Shown is the percentage of tubes that have opened during a 30-min incubation in a water bath at 100 °C. All Eppendorf tubes remained safely closed.

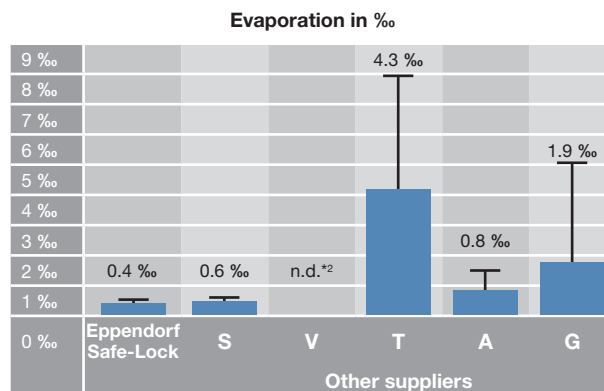


Maximum evaporation protection

Eppendorf's vast experience in precision molding ensures a perfect fit of the Safe-Lock lid to the tube. This results in minimal sample evaporation loss thus protecting your samples in all applications.

- **Figure Evaporation:** Eppendorf tubes provide the best protection against sample evaporation during a 1-hour incubation at 70 °C.

**Competitor V tubes opened during incubation



Ordering information

	Order no.	Order no.	Order no.
Volume	0.5 ml	1.5 ml	2.0 ml
Safe-Lock Tubes, Eppendorf Quality	per 500 pieces	per 1,000 pieces	per 1,000 pieces
Colorless* ³	0030 121.023	0030 120.086	0030 120.094
Safe-Lock Tubes, PCR clean	per 500 pieces	per 1,000 pieces	per 1,000 pieces
DNA-, DNase-, RNase-, PCR inhibitor-free	0030 123.301	0030 123.328	0030 123.344
Safe-Lock Tubes, Eppendorf Biopur	per 50 pieces	per 100 pieces	per 100 pieces
Individually packaged, Sterile, Pyrogen-, RNase-, DNA, ATP-free	0030 121.570	0030 121.589	0030 121.597

*1 Safe-Lock Tubes, Eppendorf Quality and PCR clean: up to 30,000 × g for 0.5 ml and 1.5 ml tubes, up to 25,000 × g for 2 ml tubes. Safe-Lock Tubes, Eppendorf Biopur: up to 22,000 × g for all tube sizes.
 *2 Safe-Lock tubes are also available in amber, blue, green, red and yellow. For details and ordering information, please visit www.eppendorf.com/consumables

eppendorf
In touch with life

Your local distributor: www.eppendorf.com/worldwide

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