

Easy visual
volume check!



Form Follows Function

Safe and contactless pipetting with epT.I.P.S.[®] 5 mL L tips

Another long distance tip completes the epT.I.P.S. elongated pipette tips. The new pipette tip epT.I.P.S. 5 mL L with a length of 175 mm easily reaches the bottom of e.g. 15 mL centrifugation tubes or graduated flasks, avoiding sample loss or cross contamination of pipette and vessel.

The long and slim design of this new elongated 5 mL pipette tip gives you free access to your sample

with reduced risk of touching the sides of tubes or the neck of your flask. Even minimal volumes can be recovered safely.

Graduations allow easy visual recognition and control of liquid level when pipetting, dispensing or diluting with this new 5 mL L epT.I.P.S. pipette tip.



Product Benefits

- > Extended reach minimizes sample loss
- > No cross-contamination of pipette and sample
- > Easy visual volume check
- > Low ergonomic stress
- > Available in Eppendorf Quality™, Eppendorf Biopur® and as ep Dualfilter T.I.P.S.® in PCR clean/Sterile

Contamination free pipetting with epT.I.P.S.®
5 mL L tips is possible with following vessels:

Vessel	Volume
Erlenmeyer flasks	100–500 mL
Schott® glass bottles	25–500 mL
Conical tubes	15–50 mL
Cell culture flasks	25–75 cm ³
Reaction tubes	0.1–5.0 mL
Cryogenic vials	1.0–4.5 mL
Oak ridge flasks	30–85 mL
EDTA tubes	5.0–10.0 mL
Round bottom flasks	5.0–15.0 mL



Description	Color code	Purity	International Order No.
ep Dualfilter T.I.P.S.®, Racks, 5 × 24 = 120 tips 0.2–5 mL L, 175 mm	■ purple	PCR clean / Sterile	0030 077.725
epT.I.P.S.®, Bulk, 3 × 100 = 300 tips 0.2–5 mL L, 175 mm	■ purple	Eppendorf Quality™	0030 000.650
epT.I.P.S.®, Racks*, 5 × 24 = 120 tips* CE 0.2–5 mL L, 175 mm	■ purple	Biopur®	0030 075.188

* The pipette tips epT.I.P.S. in the packaging units Reloads, Box, Set, Singles and Racks are designed and constructed for low-contamination transfer of liquids, in particular for samples from the human body and for reagents within the scope of an in-vitro diagnostic application in order to allow the in-vitro diagnostic device to be used as intended. The above mentioned epT.I.P.S. are in-vitro diagnostic devices according to Directive 98/79/EC of the European Parliament and the Council dated October 27, 1998. They are intended exclusively for single use and for application by qualified staff.

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