

Eppendorf Certificate

Certificate of Quality-

ep Dualfilter T.I.P.S.[®] SealMax Racks IVD

ep Dualfilter T.I.P.S.[®] filter tips do neither differ in handling nor in specification for any of the properties listed below.

- > Orifice diameter, inner diameter, outer diameter
- > Length and geometry of the pipette tips
- > Weight / Attachment forces / Ejection forces
- > Compatibility with Eppendorf pipettes and non-Eppendorf pipettes
- > Quality of purity and sterility
- > Pipette tip material / Resistivity to chemicals
- > Position of the filter within the tip
- > Packing quantity, packing volume, packing weight

The optimization of filter properties (aerosol binding) refers exclusively to the pore sizes of the filter and the color marking of the upper filter layer with pigments.

Volume	Order no. (international)	
	old	new
PCR clean and sterile		
0.1 - 10 µL S, 34 mm	0030 077 873	0030 078 756
0.5 - 20 µL L, 46 mm	0030 077 865	0030 078 764
2 - 100 µL, 53 mm	0030 077 881	0030 078 772
2 - 200 µL, 55 mm	0030 077 970	0030 078 780
20 - 300 µL, 55 mm	0030 077 989	0030 078 799
50 - 1000 µL, 76 mm	0030 077 997	0030 078 802

June, 2020

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Expert Liquid Handling
LH-Consumables

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ISO 9001
Certified

ISO 13485
Certified

ISO 14001
Certified

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