



## 10 µl graduated TipOne® Filter Tip, Natural (sterile)



### Product Highlights

- Graduated at 2.5 µl and 10 µl
- Highly effective HDPE filter that contains no additives to interfere with samples
- Universal tip fit
- High-quality virgin polypropylene tips, with extremely smooth surfaces for reduced sample retention
- Sterile and Certified RNase, DNase, DNA and Pyrogen free
- All components, excluding tips and shrink wrap, are recyclable

## Product Applications

DNA applications (e.g. PCR)

RNA applications (e.g. Gene expression analysis)

Protein applications (e.g. Antibody Research)

Cell Culture applications (e.g. Media)

Applications with radio actives

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## General Data

Art. No.	See variations
Sterile	Yes
Autoclavable	No
Filter tip	Filter
Volume range	0.1 - 10 µl
Volume	10 µl
Tip Type	standard
Material	Polypropylene
Graduations	Yes
Color	Natural

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## More informations about 10 µl graduated TipOne® Filter Tip, Natural (sterile)

### Experience effortless precision with [TipOne® Filter Tips](#)

Elevate your daily lab work with [TipOne® filter tips](#)! Enjoy precise, reliable pipetting every time—no more wasted samples or frustrating fit issues. [TipOne® filter tips](#) are compatible with all popular pipettes for accurate results you can trust, every single day.

### Why [TipOne®](#) makes labs better:

**Universal tip fit:** Simplify your bench and inventory. The tip collar of [TipOne®](#) tips is engineered to fit all popular pipettes without any loss of accuracy or precision.

**Made for precision:** Expert design and the use of high-quality virgin materials means our tips provide consistent accuracy to help you get reliable results and reduce costly rework.

**Excellent filter:** The [TipOne®](#) filter protects against aerosol cross-contamination without trapping your valuable samples. And, the filters contain no additives to interfere with samples either!

**Pure quality:** Sterile TipOne® tips are validated according to EN ISO 11137-2:2007. All TipOne® tips are certified RNase, DNase, DNA and pyrogen free.

### Flexible Packaging:

**Racked:** Sturdy, reusable racks stay stable on your bench. Quickly reload with our sterile or non-sterile TipOne® refills for reduced plastic waste and cost.

**Refill:** Load sterile [filter tips](#) into racks in an instant, and cut down on plastic waste and costs. TipOne® sterile refills are fully enclosed so tip sterility is never compromised.








### Join our journey to sustainable pipetting!

Reduce your lab's plastic waste! TipOne® racks and refill system components use recycled materials and are fully recyclable (except shrink wrap and the tips themselves) via the TipOne® recycling service.

We'll collect your used TipOne® plastic, recycle it and use the recycled plastic to make more TipOne® products. No more guessing if or how your recycling gets reused—TipOne® closes the loop for you!



## All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 <a href="#">10 µl graduated TipOne® Filter Tip, Natural, Refills (sterile)</a> <b>Pack Size:</b> 960 Tips (10 Refills × 96 Tips)  <a href="#">Create PDF Data Sheet</a>	960 Tips (10 Refills × 96 Tips)	S1121-2710
 <a href="#">10 µl graduated TipOne® Filter Tip, Natural, Refills (sterile), Case</a> <b>Pack Size:</b> 7,680 Tips (80 Refills × 96 Tips)	7,680 Tips (80 Refills × 96 Tips)	S1121-2710-C
 <a href="#">10 µl graduated TipOne® Filter Tip, Natural, Racks (sterile)</a> <b>Pack Size:</b> 960 Tips (10 Racks × 96 Tips)  <a href="#">Create PDF Data Sheet</a>	960 Tips (10 Racks × 96 Tips)	S1121-3810
 <a href="#">10 µl graduated TipOne® Filter Tip, Natural, Racks (sterile), Case</a> <b>Pack Size:</b> 7,680 Tips (80 Racks × 96 Tips)  <a href="#">Create PDF Data Sheet</a>	7,680 Tips (80 Racks × 96 Tips)	S1121-3810-C

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