



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 |
| Material | Polypropylene |
| Graduations | Yes |
| Color | Natural |
| Tip Type | standard |

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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. |
|---|-----------------------------------|--------------|
|  10 µl graduated TipOne® Filter Tip, Natural, Refills (sterile) Pack Size: 960 Tips (10 Refills × 96 Tips)  Create PDF Data Sheet | 960 Tips (10 Refills × 96 Tips) | S1121-2710 |
|  10 µl graduated TipOne® Filter Tip, Natural, Refills (sterile), Case Pack Size: 7,680 Tips (80 Refills × 96 Tips) | 7,680 Tips (80 Refills × 96 Tips) | S1121-2710-C |
|  10 µl graduated TipOne® Filter Tip, Natural, Racks (sterile) Pack Size: 960 Tips (10 Racks × 96 Tips)  Create PDF Data Sheet | 960 Tips (10 Racks × 96 Tips) | S1121-3810 |
|  10 µl graduated TipOne® Filter Tip, Natural, Racks (sterile), Case Pack Size: 7,680 Tips (80 Racks × 96 Tips)  Create PDF Data Sheet | 7,680 Tips (80 Racks × 96 Tips) | S1121-3810-C |

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