

# LABCON PIPET TIPS

Aerosol filter, low-retention, and standard pipet tip options

labcon®

The Earth Friendly® Company



Bring Labcon's higher quality, performance, and sustainability to pipetting.



#### WIDE RANGE OF OPTIONS

Pipet tips are available in a variety of sizes, styles, and configurations to fulfill your specific pipetting needs.



#### GUARANTEED FIT

We design our tips to fit a multitude of pipettors and offer an online compatibility reference guide at: [labcon.com/tipfits/](http://labcon.com/tipfits/)



#### VALIDATED QUALITY

Products are lot tested to ensure quality, purity, and performance. Registered to ISO 9001:2015 quality management system.



#### SUSTAINABLE PACKAGING

Designed for a low environmental impact, incorporating renewable and/or recyclable materials. Plastic racks can be autoclaved or recycled.

**Pipetting should be easy and accurate.** Labcon pipet tips are designed to be precise and accurate across multiple applications and are compatible with single-channel, multichannel, and electronic pipets. Our wide range of pipet tip options meet all of your pipetting requirements, including our aerosol filter tips that block DNA, radionuclides, and other contaminants, and our low retention tips that minimize liquid retention for low concentration and viscous samples. Each option offers the higher quality, reduced environmental impact, and powerful performance of Labcon-manufactured pipet tips.

The Labcon quality control team tests every lot of pipet tips for fit, function, reproducibility, accuracy, liquid retention, contamination, clarity, ease-of-ejection, and smooth-open orifices to ensure that our pipet tips meet the stated specifications in your experiments. Laboratory testing confirms all pipet tips are free of biological contamination to ensure dependable results and repeatability in your assays. Labcon pipet tips are made of high-quality, non-cytotoxic, medical-grade resin. Tips are manufactured, packaged, and sterilized in the United States, with many tip offerings achieving ACT score status for reduced environmental impact. Labcon is a US FDA registered medical device facility and offers sterile products validated for medical, clinical and research use.

#### • Pipet tips are certified free of:

*RNase/DNase, ATP, endotoxin/pyrogens (<0.05EU/mL), cytotoxic effects, and trace heavy metals (<1ppm).*

#### • Aerosol filter tips are additionally:

*Certified free of Protease and human DNA. Suitable for DNA manipulation, PCR, and radionuclides.*

#### • Sterile pipet tips are validated ISO 11137 for research, clinical and diagnostic use

*Certified sterile with a 10<sup>-6</sup> sterility assurance level (SAL).*

#### • Quality certification and ACT scores available

*Certificates outlining functional and biological testing are available for each lot number. Specific products include an ACT environmental impact score.*

#### • 100% medical-grade polypropylene resins

*USP class medical-grade resins and packaging. Non-cytotoxic, 100% radiation-stabilized, virgin polypropylene resins are free of DiHEMA, oleamide, and BPA.*

#### • Autoclavable tips and racks















*Refillable racks can be used multiple times.*

[www.labcon.com](http://www.labcon.com) > Pipet Tips

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# Labcon Pipet Tips

 This icon indicates products independently audited for the ACT environmental impact responsibility score. See the product score at: [act.mygreenlab.org/consumables.html](http://act.mygreenlab.org/consumables.html) 

Part Number	ACT	Product Description	Sterile	Packaging	Pack	Case
<b>ZAP™ Aerosol Filter Pipet Tips</b>						
1051-965-038-9		10µL graduated with UltraFine™ point	✓	96 Rack	1,152	11,520
1051-225-000-9		10µL graduated with UltraFine™ point	✓	Eclipse™ UNO	960	4,800
1151-965-008-9		10µL extended length (38.1mm) with TubeGard™ ring	✓	96 Rack	960	9,600
1151-225-000-9		10µL extended length (38.1mm) with TubeGard™ ring	✓	Eclipse™ UNO	960	4,800
1191-965-008-9		10µL extended length (47.6mm) with UltraFine™ point	✓	96 Rack	960	9,600
1055-965-018-9		20µL with Bevel Point™	✓	96 Rack	960	9,600
1055-225-000-9		20µL with Bevel Point™	✓	Eclipse™ UNO	960	4,800
1059-965-008-9		200µL with Bevel Point™	✓	96 Rack	960	9,600
1059-225-000-9		200µL with Bevel Point™	✓	Eclipse™ UNO	960	4,800
1057-965-018-9		1000µL extended length (88.9mm) with UltraFine™ point	✓	96 Rack	576	4,608
1057-225-000-9		1000µL extended length (88.9mm) with UltraFine™ point	✓	Eclipse™ UNO	768	2,304
<b>ZAP™ Slik Low Retention Aerosol Filter Pipet Tips</b>						
1171-965-008-9		10µL graduated UltraFine™ point	✓	96 Rack	1,152	11,520
1173-965-008-9		10µL extended length (47.6mm) with UltraFine™ point	✓	96 Rack	960	9,600
1175-965-008-9		20µL with BevelPoint™	✓	96 Rack	960	9,600
1174-965-008-9		100µL with BevelPoint™	✓	96 Rack	960	9,600
1179-965-008-9		200µL with UltraFine™ point	✓	96 Rack	960	9,600
1147-965-008-9		300µL extended length (71.1mm) with Flextop™ and UltraFine™ point	✓	96 Rack	576	4,608
1178-965-008-9		300µL graduated UltraFine™ point	✓	96 Rack	960	9,600
1177-965-008-9		1000µL extended length (88.9mm) with Flextop™ and UltraFine™ point	✓	96 Rack	576	4,608
<b>Eclipse® Standard Pipet Tips (Non-Filter)</b>						
1038-260-000-9		10µL graduated with UltraFine™ tip		Eclipse™ Refill	1,248	12,480
1038-960-038-9		10µL graduated with UltraFine™ tip		96 Rack	1,152	11,520
1038-965-038-9		10µL graduated with UltraFine™ tip	✓	96 Rack	1,152	11,520
1036-260-000-9		10µL extended length (38.1mm) with TubeGard™		Eclipse™ Refill	1,344	13,440
1036-960-008-9		10µL extended length (38.1mm) with TubeGard™		96 Rack	960	9,600
1036-965-008-9		10µL extended length (38.1mm) with TubeGard™	✓	96 Rack	960	9,600
1037-960-008-9		10µL extended length (47.6mm) with UltraFine™ point		96 Rack	960	9,600
1037-965-008-9		10µL extended length (47.6mm) with UltraFine™ point	✓	96 Rack	960	9,600
1030-260-000-9		200µL yellow with BevelPoint™		Eclipse™ Refill	960	9,600
1030-960-008-9		200µL yellow with BevelPoint™		96 Rack	960	9,600
1030-965-008-9		200µL yellow with BevelPoint™	✓	96 Rack	960	9,600
1093-260-000-9		200µL graduated with Bevel Point™		Eclipse™ Refill	960	9,600
1093-960-008-9		200µL graduated with Bevel Point™		96 Rack	960	9,600
1093-965-008-9		200µL graduated with Bevel Point™	✓	96 Rack	960	9,600
1034-960-008-9		200µL (30mm capillary) for gel-loading with UltraFine™ point		96 Rack	576	4,608
1045-260-000-9		1250µL extended length (88.9mm) with Flextop™ and UltraFine™ point		Eclipse™ Refill	480	4,800
1045-960-008-9		1250µL extended length (88.9mm) with Flextop™ and UltraFine™ point		96 Rack	576	4,608
1045-965-008-9		1250µL extended length (88.9mm) with Flextop™ and UltraFine™ point	✓	96 Rack	576	4,608
<b>SuperSlik® Low Retention Pipet Tips (Non-Filter)</b>						
1161-260-000-9		10µL graduated with UltraFine™ point		Eclipse™ Refill	1,248	12,480
1161-960-008-9		10µL graduated with UltraFine™ point		96 Rack	1,152	11,520
1161-965-008-9		10µL graduated with UltraFine™ point	✓	96 Rack	1,152	11,520
1162-260-000-9		10µL extended length (38.1mm) with TubeGard™		Eclipse™ Refill	1,344	13,440
1162-960-008-9		10µL extended length (38.1mm) with TubeGard™		96 Rack	960	9,600
1162-965-008-9		10µL extended length (38.1mm) with TubeGard™	✓	96 Rack	960	9,600
1165-960-008-9		10µL extended length (47.6mm) with UltraFine™ point		96 Rack	960	9,600
1165-965-008-9		10µL extended length (47.6mm) with UltraFine™ point	✓	96 Rack	960	9,600
1167-960-008-9		100µL with BevelPoint™		96 Rack	960	9,600
1167-965-008-9		100µL with BevelPoint™	✓	96 Rack	960	9,600
1065-260-000-9		200µL with BevelPoint™		Eclipse™ Refill	960	9,600
1065-960-008-9		200µL with BevelPoint™		96 Rack	960	9,600
1065-965-008-9		200µL with BevelPoint™	✓	96 Rack	960	9,600
1169-960-008-9		300µL with BevelPoint™		96 Rack	960	9,600
1169-965-008-9		300µL with BevelPoint™	✓	96 Rack	960	9,600
1168-260-000-9		1250µL with UltraFine™ point		Eclipse™ Refill	480	4,800
1168-960-008-9		1250µL with UltraFine™ point		96 Rack	576	4,608
1168-965-008-9		1250µL with UltraFine™ point	✓	96 Rack	576	4,608