



**United  
Scientific™**

# Pipette Tips

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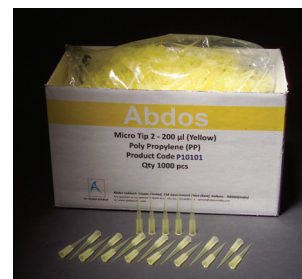
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## Micropipette Tips, PP

Manufactured in a precision molding facility from 100% virgin polypropylene, United micropipette tips are DNase, RNase and Pyrogen free. The highly smooth surface is hydrophobic to provide low liquid retention, increased accuracy and repeatability. Inner radial rings enable an airtight grip on the tip cone. Autoclavable at 121°C and 15 psi for 30 minutes.

- Manufactured from 100% virgin polypropylene
- Hydrophobic surface provides low liquid retention and increased accuracy
- Inner radial rings for airtight grip
- DNase, RNase, Pyrogen Free

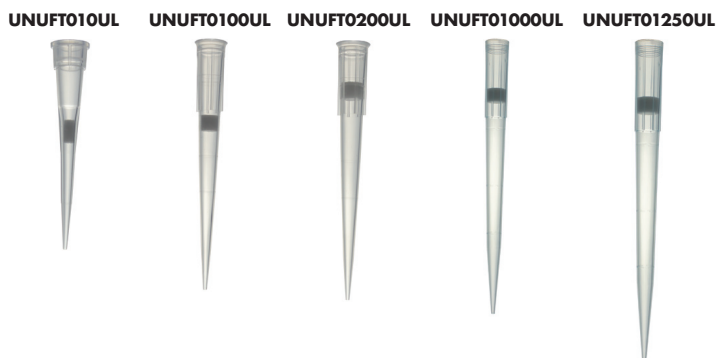
Item No.	Tip Size	Description / Color	Quantity per pack
T10UL-N	10 µl	Natural	1,000
T20UL-N	20 µl	Natural	1,000
T200UL-Y	200 µl	Yellow	1,000
T200UL-N	200 µl	Natural	1,000
<b>T1000UL-B</b>	<b>1000 µl</b>	<b>Blue</b>	<b>500</b>
T1000UL-N	1000 µl	Natural	500
T5ML-N	5 ml	Natural	500
T10ML-N	10 ml	Natural	400



## Universal Pipette Tips, with Filter, Racked, Sterile

Protect against cross-contamination using these racked, sterile filter pipette tips. Universal tips are manufactured from polypropylene. Filters are manufactured from 100% pure porous polyethylene, and designed to prevent liquids and aerosols from entering the body of the micropipette. Tips are non-cytotoxic and non-hemolytic. Packaged in racks of 96 with 10 racks in each case, for a total of 960 pieces.

- Manufactured from high grade polypropylene
- Filter is 100% pure porous polyethylene
- 99% Bacterial Aerosol Filtration Efficiency (BFE), ASTM F21012
- Non-cytotoxic: ISO 10993-5 MRM, Minimum Essential Media Elution, GLP Compliant
- Non-hemolytic: Modified ASTM F 756-08 Hemolysis Direct Contact GLP with Human Blood
- DNase, RNase, Pyrogen Free



Item No.	Tip Capacity	Color	Quantity per case
UNUFT010UL	10 µl	Natural	10 racks x 96 pieces (960 total)
UNUFT0100UL	100 µl	Natural	10 racks x 96 pieces (960 total)
UNUFT0200UL	200 µl	Natural	10 racks x 96 pieces (960 total)
UNUFT01000UL	1000 µl	Natural	10 racks x 96 pieces (960 total)
UNUFT01250UL	1250 µl	Natural	10 racks x 96 pieces (960 total)

## Universal Pipette Tips, Low Retention with Filter, Racked, Sterile

Low retention polypropylene filter tips have a hydrophobic and smooth surface. Polyethylene filter protects against cross-contamination by preventing liquids and aerosols from entering the body of the micropipette. Sterile tips are non-cytotoxic and non-hemolytic. Packaged in racks of 96 with 10 racks in each case, for a total of 960 pieces.

- Manufactured from high grade hydrophobic polypropylene
- Filter is 100% pure porous polyethylene
- 99% Bacterial Aerosol Filtration Efficiency (BFE), ASTM F21012
- Non-cytotoxic: ISO 10993-5 MRM, Minimum Essential Media Elution, GLP Compliant
- Non-hemolytic: Modified ASTM F 756-08 Hemolysis Direct Contact GLP with Human Blood
- DNase, RNase, and Pyrogen Free

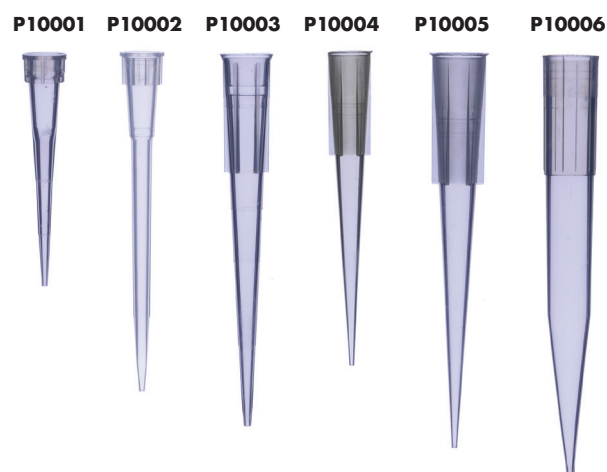


Item No.	Tip Capacity	Color	Quantity per case
UNUFT010UL-LR	10 µl	Natural	10 racks x 96 pieces (960 total)
UNUFT0100UL-LR	100 µl	Natural	10 racks x 96 pieces (960 total)
UNUFT0200UL-LR	200 µl	Natural	10 racks x 96 pieces (960 total)
UNUFT01000UL-LR	1000 µl	Natural	10 racks x 96 pieces (960 total)
UNUFT01250UL-LR	1250 µl	Natural	10 racks x 96 pieces (960 total)

## Micropipette Tips, Low Retention, PP

Use these tips to reduce sample retention for precision. Retention level is 10 times lesser with viscous samples than standard pipette tips. Highly homogenous surface is free of defects, preventing non-specific binding. Manufactured from ultrapure USP Class VI certified, virgin polypropylene. DNase, RNase and Pyrogen free.

- Manufactured from ultrapure USP Class VI certified, virgin polypropylene
- Retention level is 10 times lesser with viscous samples than standard tips
- Highly homogenous surface is defect free
- DNase, RNase, and Pyrogen Free



Item No.	Tip Size	Color	Quantity per pack
P10001	0.2 - 10 µl Graduated	Natural	1,000
P10002	0.2 - 10 µl Extended, Graduated	Natural	1,000
P10003	2 - 200 µl, Bevelled, Graduated	Natural	1,000
P10004	2 - 200 µl, Ultra Point Tip Orifice	Natural	1,000
P10005	2 - 300 µl Graduated	Natural	1,000
P10006	100 - 1000 µl	Natural	500

## Racked Micro Tips, Sterile, PP

Sterile tips are packaged in racks of 96 with 10 racks in each case.

Manufactured in a precision molding facility from 100% virgin polypropylene, United micropipette tips are DNase, RNase and Pyrogen free. The highly smooth surface is hydrophobic to provide low liquid retention, increased accuracy and repeatability. Inner radial rings enable an airtight grip on the tip cone. Autoclavable at 121°C and 15 psi for 30 minutes.

- Manufactured from 100% virgin polypropylene
- Hydrophobic surface provides low liquid retention and increased accuracy
- Inner radial rings for airtight grip
- DNase, RNase, Pyrogen Free



Item No.	Capacity (µl)	Color	Quantity per case
P10117	0.5 -10 Sterile	Natural	10 racks x 96 pcs (960 pcs)
P10111	2 - 200 Sterile	Yellow	10 racks x 96 pcs (960 pcs)
P10148	2- 200 Sterile	Natural	10 racks x 96 pcs (960 pcs)
P10113	100 - 1000 Sterile	Blue	10 racks x 96 pcs (960 pcs)



## Filter Pipette Tips

Protect against cross-contamination using these filter pipette tips. Filters are manufactured of 100% pure porous polyethylene, and designed to prevent liquids and aerosols from entering the body of the micropipette. Best suited for biological applications, these tips are non-cytotoxic, nonhemolytic, and have 99.9% Bacterial Aerosol Filtration Efficiency (BFE). Tips are manufactured from ultrapure USP Class VI certified, virgin polypropylene. DNase, RNase and Pyrogen free.

- Manufactured from ultrapure USP Class VI certified, virgin polypropylene
- Filter is 100% pure porous polyethylene
- 99% Bacterial Aerosol Filtration Efficiency (BFE)
- Non-cytotoxic and non-hemolytic
- DNase, RNase, and Pyrogen Free



Item No.	Tip Size	Color	Qty per pack
P11005	2 - 200 µl, Bevelled, Graduated	Natural	1,000
P11007	100 - 1000 µl	Natural	500

## Racked Filter Pipette Tips, Beveled, Sterile

Protect against cross-contamination using these racked, sterile filter pipette tips. Filters are manufactured of 100% pure porous polyethylene with a hydrophobic design to prevent liquids and aerosols from entering the body of the micropipette. Tips are beveled for accurate delivery of liquids. Best suited for biological applications, these tips are non-cytotoxic, non-hemolytic, and have 99.9% Bacterial Aerosol Filtration Efficiency (BFE). Sterile tips are manufactured from ultrapure USP Class VI certified, virgin polypropylene. DNase, RNase and Pyrogen free.

Packaged in racks of 96 with 10 racks in each case.

- Manufactured from ultrapure USP Class VI certified, virgin polypropylene
- Tips are beveled for a more accurate delivery
- Filter is 100% pure porous polyethylene
- 99% Bacterial Aerosol Filtration Efficiency (BFE)
- DNase, RNase, and Pyrogen Free



Item No.	Tip Size	Color	Qty per case
P11025	2 - 20 µl, Graduated	Natural	10 racks x 96 pcs (960 pcs)
P11029	2 - 100 µl, Graduated	Natural	10 racks x 96 pcs (960 pcs)
P11033	2 - 200 µl, Graduated	Natural	10 racks x 96 pcs (960 pcs)
P11037	100 - 1000 µl	Natural	10 racks x 96 pcs (960 pcs)

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