

Labware

Pipette Tips



- Precision in any detail guarantees highest quality.
- Made of high quality polypropylene
- Firm fit on pipettor cones
- Optimum handling due to straight shape
- Special ionization process guarantees dust free tip production
- Excellent transparency due to optimum surface quality
- Minimum fluid retention due to controlled raw material quality
- Excellent volumetric accuracy due to precisely molded tip orifices
- Most practical tip volumes
- Autoclavable

Description	Packaging	Cat. No.
Pipette tips, Nature, 0.5-20ul, Universal design, Ultra Micro Tips	1000pcs. per PE bag	7.250017.01K0
Pipette tips, Nature, 0.5-20ul, Universal design, Ultra Micro Tips	96pcs. per PP box	7.251317.2096
Pipette tips, Yellow, 1-200ul, Universal design, Ultra Micro Tips	1000pcs. per PE bag	7.210060.01k0
Pipette tips, Yellow, 1-200ul, Universal design, Ultra Micro Tips	96pcs. per PP box	7.211360.2096
Pipette tips, Nature, 1-300ul, Universal design, Ultra Micro Tips	1000pcs. per PE bag	7.230065.01K0
Pipette tips, Nature, 1-300ul, Universal design, Ultra Micro Tips	96pcs. per PP box	7.231365.2096
Pipette tips, Blue, 100-1000ul, Universal design, Ultra Micro Tips	1000pcs. per PE bag	7.210061.01K0
Pipette tips, Blue, 100-1000ul, Universal design, Ultra Micro Tips	96pcs. per PP box	7.210061.2096
Pipette tips, Nature, 1-5mL, Design for Biohit/Eppendorf/Labmate/Socorex/Witeg	300pcs. per PE bag	7.240065.0300
Pipette tips, Nature, 1-5mL, Design for CappAero/Gilson	250pcs. per PE bag	7.240063.0250
Pipette tips, Nature, 1-5mL, Design for Brand/Finnpipette	500pcs. per PE bag	7.240062.4500
Pipette tips, Nature, 2-10mL, Design for Finnpipette/Gilson/Socorex	100pcs. per PE bag	7.240064.0100

Centrifuge Tubes



- These centrifuge tubes with conical bottom are available in two sizes of 15mL and 50mL.
- Tubes are made of ultra-clear polypropylene assures the good transparency, chemical resistibility.
- Tubes are provided with printed graduations and a large white writing area for sample identification.
- The flat caps are also available for sample identification.
- Rack-packed tubes are packaged on racks.
- Autoclavable at 121 °C, and freezable to -80 °C
- For 15mL centrifuge tubes, there're molded graduation on the top tip with interval 0.25mL

Description	Packaging	Cat. No.
Centrifuge tubes 15mL, conical, 17*120mm, non-sterile	25 pcs. Per PE bag, 20 bags Per carton	7.330000.6500
Centrifuge tubes 50mL, conical, 30*115mm, non-sterile	25 pcs. Per PE bag, 20 bags Per carton	7.330000.2500
Centrifuge tubes 50mL, conical, 30*115mm, non-sterile, with blue caps	25 pcs. Per PE bag, 20 bags Per carton	7.33000B.2500
Centrifuge tubes 15mL, conical, 17*120mm, non-sterile, with blue caps	25 pcs. Per PE bag, 20 bags Per carton	7.33000B.6500
Centrifuge tubes 50mL, conical, 30*115mm, non-sterile, with rack	25 pcs. Per PE bag, 20 bags Per carton	7.33R000.2500
Centrifuge tubes 15mL, conical, 17*120mm, non-sterile, with rack	50 pcs. Per PE bag, 10 bags Per carton	7.33R000.6500
Free-standing centrifuge tubes 50mL, conical, 30*115mm, non-sterile	20 pcs. Per PE bag, 25 bags Per carton	7.330000.4500
Centrifuge tubes 50ml, conical, 30*115mm, sterilized	25 pcs. Per PE bag, 20 bags Per carton	7.33S000.2500
Centrifuge tubes 15ml, conical, 17*120mm, sterilized	25 pcs. Per PE bag, 20 bags Per carton	7.33S000.6500

Tube Racks



Snap-Together Conical Tube Rack Holds both 15mL and 50mL tubes

- Easy-to-assemble polypropylene racks snap together securely
- Designed for stable use in water baths.
- Features alphanumeric grid reference aids for tube identification.
- Shipped flat.
- Wells for 15mL tubes and 50mL tubes

Description	Packaging	Cat. No.
Snap-together conical tube rack, PP, non sterilized	1pcs. per bag	7.371001.6001