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Select products for
**Veterinary
Laboratories**

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 Laboratories**



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About Globe Scientific

Established in 1983, Globe Scientific is a leading worldwide supplier of laboratory plasticware and glassware items. We are a family owned and operated business that has been proudly serving the veterinary market for 35 years. Our extensive product line is sold through distributors and designed for use in all the following markets:

- Veterinary
- Clinical
- Healthcare
- Biotechnology
- Physician Office
- Academic
- Pharmaceutical
- Industrial
- Research
- Kit Manufacturing
- Food and Dairy
- Specialty Markets

Globe Scientific's headquarters are located in Paramus, New Jersey, near all major NJ and NY trucking routes and shipping ports. We offer the broadest line of laboratory consumables available from any one source, with stock of 3000+ items available for immediate shipment. Many of our products can be private labeled, specially packaged and customized to suit your needs. Please inquire about our special services.

At Globe Scientific, the needs of our customers are paramount. Our goal is to provide each customer with high quality products, outstanding service and innovative solutions. We are able to do this in an ever-changing marketplace, while maintaining the cost competitiveness of our products.

Our Sales and Products teams are technically trained and are eager to assist you. We invite you to contact one of our USA or International Sales Representatives at (201) 599-1400 to discuss your lab supply requirements.

We welcome customers from around the world and look forward to being your primary source for laboratory products.



Formalin Filled Containers

Ideal for use in pathology and histology applications for fixing and storing tissue specimens. Globe Scientific's line of formalin filled containers is designed for the safe collection, preservation, transportation and storage of specimens. With nothing to mix or blend, these prefilled formalin containers reduce formaldehyde exposure, minimize spillage and decrease costs.

The leak-resistant containers are all prefilled half-way with 10% neutral buffered formalin. They are packaged in 4 inner carry packs containing 24 containers in each (96/case). Each carry pack features a handle that allows for easy transport between departments or facilities. The packs will also help keep the containers organized on a bench top.

20mL and 40mL Click Containers Prefilled with 10% Neutral Buffered Formalin

Our click containers are designed to eliminate leakage that can occur during specimen transport. Each time you close a container, you will hear an audible "click" indicating that the container is properly sealed and ready to ship. So click-it, forget it and be confident that your patients' specimens are secure for transport.

- Container = polypropylene (PP) • Cap = polyethylene (PE)
- Both are BPA and latex free
- Audible proof of closure confirms engagement and a leak-proof seal
- Vial click tabs prevent cap from backing off during rough transport
- Ribbed edges on the cap provide a sure grip when handling with gloves
- Containers are translucent for viewing contents
- Individually labeled in conformance with current regulations
- Lot number and expiration date printed on each container
- Affixed labels provide white writing area for patient name, DOB, date, specimen ID and doctor
- Click-It containers are 95kPa compliant
- Containers are filled half way with 10% neutral buffered formalin

Item #	Volume	Diameter	Height	Units
6518FL	20mL (0.66 oz)	38mm	44mm	24 & 96
6520FL	40mL (1.33 oz)	48mm	41mm	24 & 96
6522FL	60mL (2 oz)	48mm	60mm	24 & 96

Tite-Rite™ Containers Prefilled with 10% Neutral Buffered Formalin

- Container = polypropylene (PP) • Cap = polyethylene (PE)
- Dual-threaded polyethylene screw caps provide a leak-resistant and air-tight closure
- Ribbed edges on the cap and bottom provide a sturdy grip when handling with gloves
- Containers are translucent for viewing contents
- Individually labeled in conformance with current regulations
- Lot number and expiration date printed on each container
- Affixed labels provide white writing area for patient name, DOB, date, specimen ID and doctor
- Tite-Rite containers are 95kPa compliant
- Containers are filled half way with 10% neutral buffered formalin

Item #	Volume	Diameter	Height	Units
6525FL	90mL (3 oz)	53mm	63mm	24 & 96
6527FL	120mL (4 oz)	53mm	78mm	24 & 96

We also carry a full line of formalin neutralization and exposure detection supplies. Please contact our Sales Department for information.



6518FL



6520FL



6522FL

Portable! Convenient!

All Globe Scientific formalin filled containers are packaged 24 per CariPak™. These handy CariPaks conserve benchtop space and allow for convenient distribution between departments.



Fecal Collection Containers

30mL Self-Standing with Attached Spoon

Globe's 30mL screw cap container with spoon is ideal for the collection and transport of fecal specimens. Available in transparent polystyrene or opaque polypropylene, these stool containers come completely assembled and are ready to use.

Cap: Polypropylene • Spoon: Polystyrene

Item #	Description	Unit
109117	30mL, polystyrene, with spoon and screwcap	500
109120	30mL, polypropylene, with spoon and screwcap	500

20mL with Attached Spoon

20mL white stool collection container with blue lid and attached spoon.

Cap and spoon: Polypropylene

Item #	Description	Unit
109224	20mL, polypropylene, 100/bag, 12 bags/case	1200

Specimen Containers for On-Site Collection & Testing

4 oz (120mL) Urine Collection Container with Screw Cap

Our popular 4 ounce urine collection container is ideal for use in veterinarian's offices and hospital settings. The containers have molded graduation marks and a frosted writing area.

Sterile Containers:

- Graduated to 100mL
- Individually wrapped
- Trilingual patient ID label (English, Spanish & French)

Non-Sterile Containers:

- Graduated to 100mL
- Frosted writing area

Material: Container = Polypropylene (PP) • Cap = Polyethylene (PE)
 Dimensions: Container: 56.8 x 72.5mm • Cap: 61mm O.D.

Item #	Description	Unit
5912	Red screw cap, ID label, individually wrapped, STERILE	100
5913	Green screw cap, ID label, individually wrapped, STERILE	100
5914	Red screw cap, non-sterile	100
5915	Red screw cap, non-sterile	500
5915G	Green screw cap, non-sterile	500
5916	Red screw cap, affixed thermometer strip, non-sterile	500



109117 — polystyrene (PS), 109120 — polypropylene (PP)



109224



5912



5913

Leak Resistant Containers

- Tite-Rite™ containers are the ultimate in leak-tight storage and transport of liquids
- Tite-Rite caps are produced from polyethylene and contain an inner liner designed to compress against the uppermost walls of the container, providing an air-tight seal
- The containers are produced from polypropylene and have molded graduations

Container: Polypropylene (PP) • Cap: Polyethylene (PE)

For Urine Collection and Transport — **STERILE with Sterility Assurance Label**

- Unbroken seal guarantees sterility of interior at point of use

Item #	Description	Unit
6220	90mL (48mm) container, with sterility assurance label, STERILE	400
6523	60mL container with label, STERILE	500
6526	90mL (53mm) container, with sterility assurance label, STERILE	300
6528	120mL (53mm) container, with sterility assurance label, STERILE	300
6529	120mL (53mm) container, with sterility assurance label, individually wrapped, STERILE	100

For Urine Collection and Transport — **Non-Sterile**

Item #	Description	Unit
6219	90mL (48mm) container with label, non-sterile	400

Non-Sterile, Without Labels, Bulk Packaging

Item #	Size	Diameter	Height	Unit
6518	20mL (0.66 oz)	35mm	44mm	1000
6520	40mL (1.33 oz)	48mm	41mm	600
6522	60mL (2 oz)	48mm	60mm	500
6524	90mL (3 oz)	48mm	76mm	400
6525	90mL (3 oz)	53mm	63mm	300
6527	120mL (4 oz)	53mm	78mm	300

Patient Identification Labels

Self-adhesive patient identification labels for use on all specimen collection containers. The labels come 25 per sheet, 80 sheets per case.

Item #	Description	Unit
112192	Patient identification label, self-adhesive, 25/sheet	2000



Tite-Rite™ leak resistant containers with patient I.D. and sterility assurance labels



Tite-Rite™ leak resistant containers



112192

Specimen Transport Bags

Zipper Closure Specimen Transport Bags

Globe Scientific's specimen transport bags are designed for the safe transportation of specimens and documentation. Each bag is printed with the biohazard symbol and offers checkmark boxes to indicate special handling instructions.

- 2 mil gauge polyethylene (PE)
- Attached document compartment
- Zipper closure allows repeated access to specimen
- Imprinted with biohazard symbol and score line
- Complies with OSHA and NCCLS guidelines
- Item #4922 features an absorbent pad that can hold 60mL of urine and 35mL of blood

Item #	Description	Unit
4918	6" x 9" specimen transport bag with score line	1000
4919	6" x 9" specimen transport bag, (no score line)	1000
4922	6" x 9" specimen transport bag with score line and absorbent pad	500
4926	8" x 10" specimen transport bag, score line	1000
4929	12" x 15" specimen transport bag, score line	500



4922 — 6" x 9" specimen bag with absorbent pad

Transport Tubes

These popular tubes are designed for the safe storage and transport of biological materials. The transparent polypropylene (PP) vials allow unobstructed viewing of the sample. The vials are shatter-proof and may be exposed to freezing temperatures. They feature leak-resistant screw caps that can be removed or sealed in a single turn.

- Material: Tubes are polypropylene (PP) • Screw caps are polyethylene (PE)
- Tube is self-standing with conical bottom • Molded graduations

5mL Polypropylene

- Dimensions: 16 x 56mm

Item #	Description	Unit
6101	5mL transport tube with white screw cap, unassembled	1000
6101B-Blue, 6101G-Green, 6101R-Red, 6101Y-Yellow (unassembled)		1000
6101C	5mL transport tube with attached white screw cap	1000
6101S	STERILE 5mL transport tube with attached white screw cap	500

10mL Polypropylene

- Dimensions: 16 x 92mm

Item #	Description	Unit
6102	10mL transport tube with white screw cap, unassembled	1000
6102B-Blue, 6102G-Green, 6102R-Red, 6102Y-Yellow (unassembled)		1000
6102C	10mL transport tube with attached white screw cap	1000
6102S	STERILE 10mL transport tube with attached white screw cap	500



6101 series 5mL transport tubes and 6102 series 10mL transport tubes

Centrifuge Tubes



6289 — 50mL sterile polypropylene centrifuge tubes in 25 count rack



6286 — 15mL sterile polypropylene centrifuge tubes in 50 count rack

These high quality centrifuge tubes are molded from polypropylene (PP) and feature flat-top, leak resistant blue caps. The tubes are printed with black graduation marks and have a large white writing area.

- Sterile tubes have attached blue screwcap
- Black printed graduations
- White printed writing space
- Spin rate: 8500 RCF
- Autoclavable (without cap)
- Temperature range: -10°C to +80°C

Tube: Polypropylene (PP)

Cap: High Density Polyethylene (HDPE)

50mL Screw Cap Centrifuge Tubes

- Dimensions: 30mm x 115mm

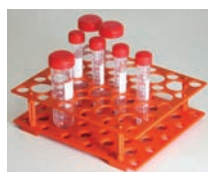
Item #	Description	Unit
6288	50mL, STERILE, 25/bag, 500/case	500
6289	50mL, STERILE, 25/rack, 500/case	500
6287	50mL, non-sterile, bulk, with separate blue screwcap	500

15mL Screw Cap Centrifuge Tubes

- Dimensions: 17mm x 120mm

Item #	Description	Unit
6285	15mL, STERILE, 25/bag, 500/case	500
6286	15mL, STERILE, 50/rack, 500/case	500
6284	15mL, non-sterile, bulk, with separate blue screwcap	500

Additional 15mL and 50mL centrifuge tubes are available in various substrates and packaging configurations. Contact our Sales Department for samples or information.



Available!
1 rack to hold both 15mL and 50mL centrifuge tubes!
See page 29.



50mL polypropylene centrifuge tube



15mL polypropylene centrifuge tube

Centrifuge Tubes

15mL Centrifuge Tubes

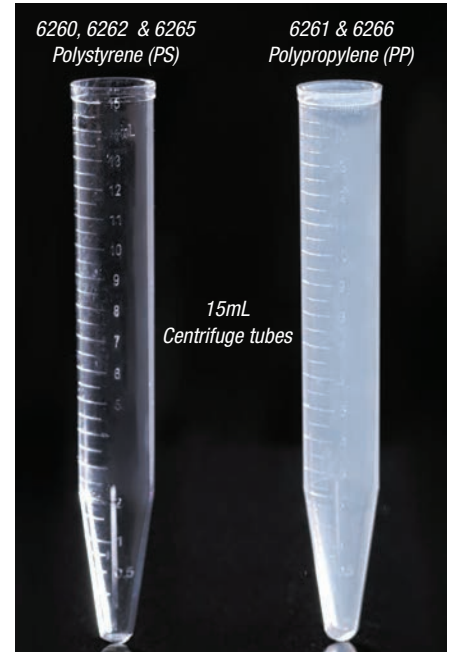
- Dimensions: 16.6 x 120mm
- Conical bottom
- Graduated from 0.5mL to 15mL in 0.5mL increments
- Polystyrene (PS) spin rate: 1500 RCF • Polypropylene (PP) spin rate: 3000 RCF

Item #	Description	Unit(s)
6260	Polystyrene (PS), graduated, 250/pack, 4 packs/case	250 & 1000
6265	Polystyrene (PS), graduated, 100/dispenser box, 10 boxes/case	1000
6262	Polystyrene (PS), graduated, with separate plug cap included	1000
6261	Polypropylene (PP), graduated, 250/pack, 4 packs/case	250 & 1000
6266	Polypropylene (PP), graduated, 100/dispenser box, 10 boxes/case	1000
6263C	Plug cap for 15mL tubes, natural	1000



The 15mL centrifuge tubes are available in convenient benchtop dispenser boxes.

6265 - Polystyrene (PS)
6266 - Polypropylene (PP)



12 mL Centrifuge Tubes — Graduated to 10 mL

- Dimensions: 16 x 100mm
- Conical bottom
- Graduated at 0.5, 1, 2.5, 5 and 10mL
- Polystyrene (PS) spin rate: 1500 RCF • Polypropylene (PP) spin rate: 3000 RCF

Item #	Description	Unit(s)
112010	Polystyrene (PS), 500/bag, 4 bags/case	500 & 2000
112009	Polystyrene (PS), with separate white plug cap	1000
112040	Polypropylene (PP), 500/bag, 4 bags/case	500 & 2000
116142	16mm plug stopper, white	1000
116152C	16mm flanged plug stopper, natural (additional colors available)	1000

12 mL Centrifuge Tubes — Graduated to 12 mL

- Dimensions: 16.5 x 107.5mm
- Conical bottom
- Graduated at 0.25, 0.5, 1, 2, 2.5, 3, 4, 5, 6, 7, 8, 9, 10, 11 and 12mL
- Polystyrene (PS) spin rate: 4000 x g

Item #	Description	Unit
112050	Polystyrene (PS), graduated, 100/bag	1000
6263C	Plug cap, natural	1000



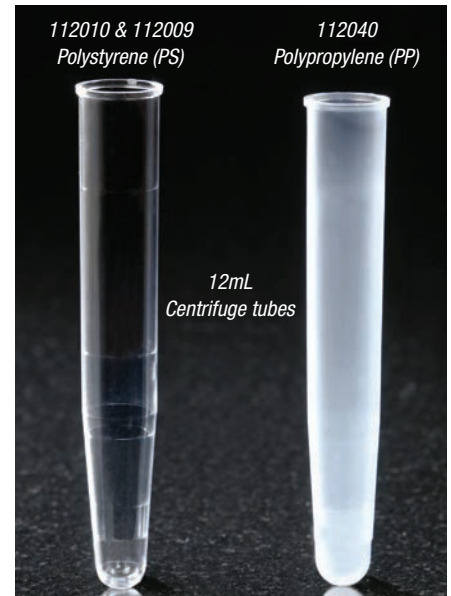
116142



116152C



6263C



Centrifuge Tubes

12mL Flared-Top Urine Centrifuge Tubes

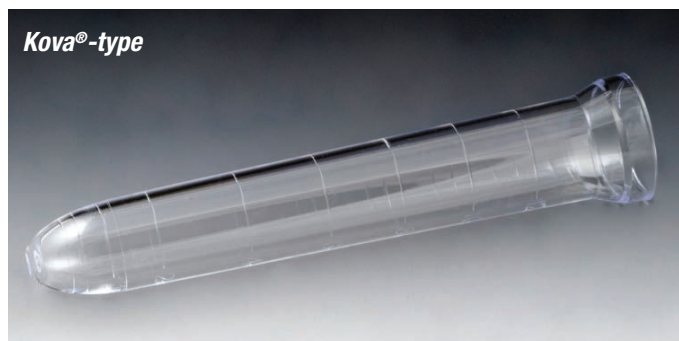
This line of centrifuge tubes has been designed specifically for urinalysis procedures. The tubes feature a flared-opening which is designed for easy pour-off of liquids.

- Polystyrene (PS) • Spin rate: 1500 RCF
- Dimensions: 21 x 105mm

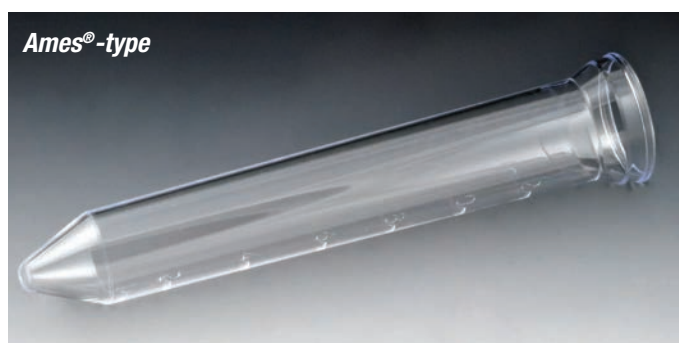
Item #	Description	Unit
112015	12mL urine tube (Kova -Type), graduated, flared opening, 2 x 1000/cs	2000
112017	12mL urine tube, (Ames -Type) graduated, flared opening, 3 x 500/cs	1500
112030	12mL urine tube (Whale -Type) w/sediment bulb, graduated, flared opening, 3 x 500/cs	1500

Caps for Urine Centrifuge Tubes

Item #	Description	Unit
113136	Snap-cap, blue, 3 x 500/case	1500
113137	Snap-cap with sanitary grip, yellow, 3 x 500/case	1500



112015 — Kova®-type urine centrifuge tube



112017 — Ames®-type urine centrifuge tube



112030 — Whale®-type urine centrifuge tube



113136



113137

Microcentrifuge Tubes

Microcentrifuge Tubes with Attached Snap Cap

Item #	Description	Unit	Centrifuge Max. RPM
111558	1.5mL, graduated, polypropylene (PP), natural	1000	26,000
111558B	1.5mL, graduated, polypropylene (PP), blue	1000	18,000
111558P	1.5mL, graduated, polypropylene (PP), pink	1000	18,000
111558Y	1.5mL, graduated, polypropylene (PP), yellow	1000	18,000
111568	2mL, graduated, polypropylene (PP), natural	1000	18,000



111558

Microscopic Urinalysis

Quick-Read™ Urinalysis Microscope Slide

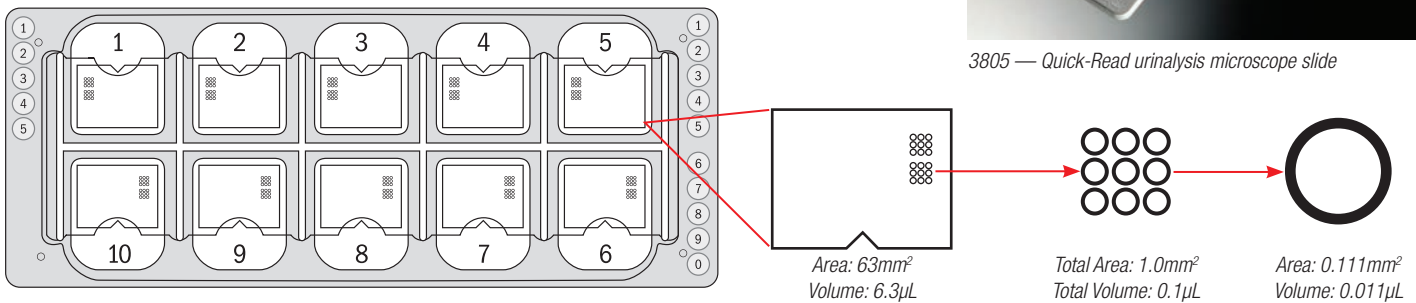
This innovative slide has been designed to provide accuracy, uniformity and safety in the microscopic examination of urinary sediment.

Made from optically clear acrylic, the slide features 10 chambers with integrated coverslips. Within each chamber there are 18 circles that are all together visible at 100x magnification. These premeasured circles contain specific volumes of urinary sediment within its circumference that allows for the easy calculation of cellular elements present in 1mL of urine.

Item #	Description	Unit
3805	Quick-Read™ microscope slide, 100 slides/box for 1000 tests.	100



3805 — Quick-Read urinalysis microscope slide



Quick-Prep™ Tube & Pipette Kit

This tube and pipette combination has been specially designed for use with the Quick-Read microscope slide. The 12mL polystyrene (PS) centrifuge tube is graduated at the 10mL mark for convenient filling of urine without prior measurement. The pipette has a specially designed bulb used to hold 1mL of urine sediment in place while the remaining urine is decanted from the tube.

Item #	Description	Unit
3825	Quick-Prep™ tube & pipette kit, 500/pack, 2 packs/case (for 1000 tests)	1000



3825 — Quick-Prep tube and pipette

Urinalysis System Kits

These convenient kits include all necessary components for the microscopic examination of urinary sediment. Each kit contains supplies for 1000 tests.

Item #	Description	Unit
3827	Quick-Read Slide, Quick-Prep tube & pipette kit, plug cap & stain (for 1000 tests)	Case
3829	Quick-Read Slide, Quick-Prep tube & pipette kit & plug cap (for 1000 tests)	Case
3828	Quick-Read Slide, Quick-Prep tube & pipette kit (for 1000 tests)	Case

Accessories

Item #	Description	Unit
3810	Sternheimer Malbin Urine Sediment Stain, 50mL/bottle	Each
456106	10-Place rack, holds 10 Quick-Prep tubes	Each
112010	Quick-Prep 12mL (16 x 100mm) centrifuge tube, PS, 500/pack, 4 packs/case	2000
116142	16mm plug cap for #112010 centrifuge tube, white, 1000/pack	1000
3826	Quick-Prep transfer pipette with sediment bulb, 1mL draw, 500/pack, 6 packs/case	3000

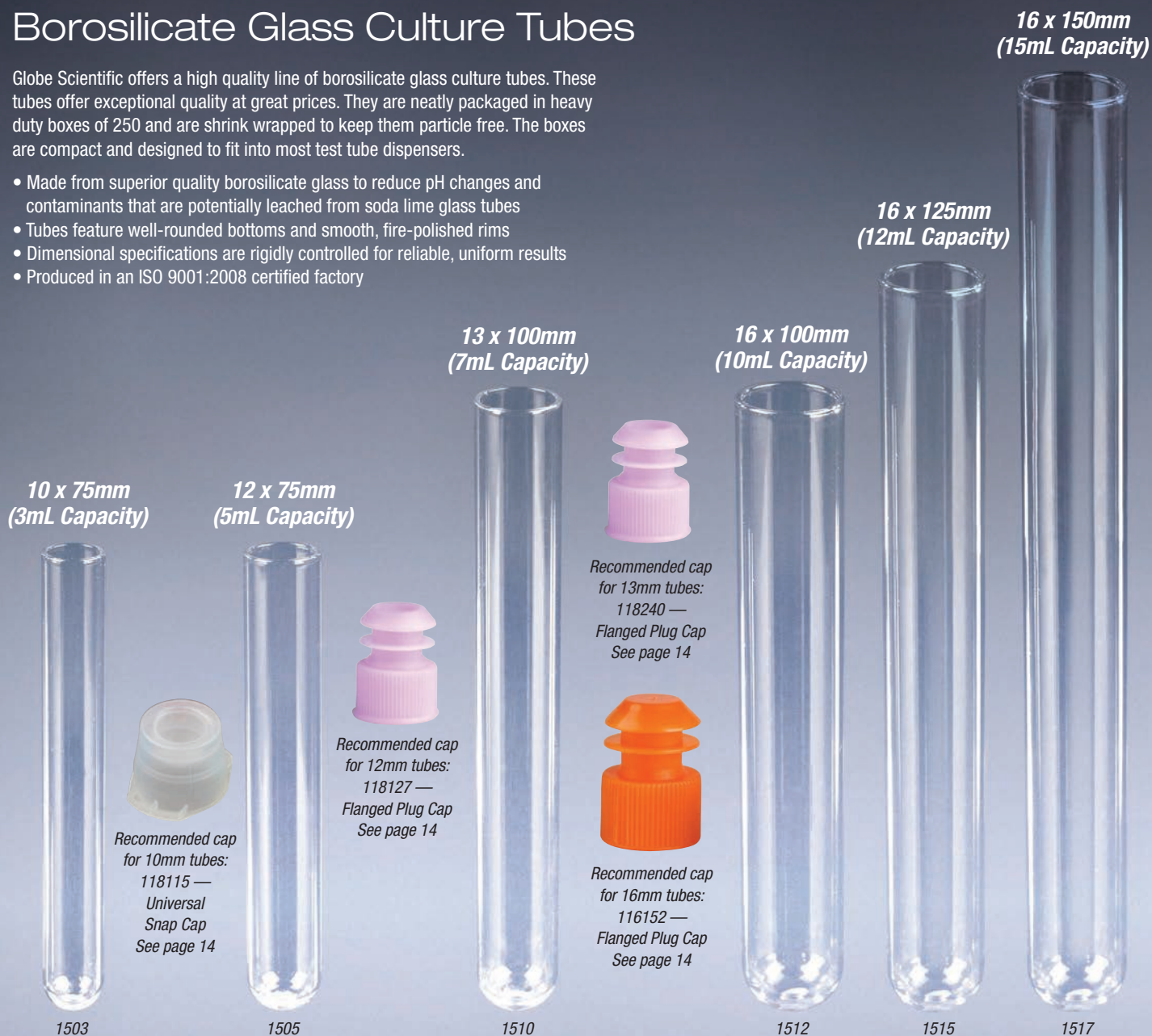


3810 — Sternheimer Malbin urine sediment stain

Borosilicate Glass Culture Tubes

Globe Scientific offers a high quality line of borosilicate glass culture tubes. These tubes offer exceptional quality at great prices. They are neatly packaged in heavy duty boxes of 250 and are shrink wrapped to keep them particle free. The boxes are compact and designed to fit into most test tube dispensers.

- Made from superior quality borosilicate glass to reduce pH changes and contaminants that are potentially leached from soda lime glass tubes
- Tubes feature well-rounded bottoms and smooth, fire-polished rims
- Dimensional specifications are rigidly controlled for reliable, uniform results
- Produced in an ISO 9001:2008 certified factory



All tubes shown actual size

Packaging: 250 per box, 4 boxes per case (1000 each)

Item #	Size	Volume	Unit
1503	10 x 75mm	3mL	1000
1505	12 x 75mm	5mL	1000
1510	13 x 100mm	7mL	1000
1512	16 x 100mm	10mL	1000
1515	16 x 125mm	12mL	1000
1517	16 x 150mm	15mL	1000



Our heavy duty corrugated boxes prevent breakage during shipping!

Plastic Test Tubes



All tubes shown actual size

Globe Scientific offers an extensive line of plastic multi-use tubes. They are molded from either premium grade polystyrene for clarity, or polypropylene for impact strength and stability to common acids, alkalis and solvents. Polypropylene tubes are autoclavable and freezable. Globe's broad range of sizes are sure to fit most laboratory applications.

Test Tube Spin Rates:

- Polystyrene (PS): 1500 rpm
- Polypropylene (PP): 3000 rpm

12 x 75mm (5mL Capacity)

Item #	Description	Unit
110410	Polystyrene (PS), 1000/bag	1000
110441	Polypropylene (PP), natural, 1000/bag	1000

With Dual Position Cap

110405	Polystyrene (PS), with dual position cap, unassembled	1000
110428	Polystyrene (PS), with attached dual position cap, STERILE , 25/bag	500
110406	Polypropylene (PP), with dual position cap, unassembled	1000
110438	Polypropylene (PP), with attached dual position cap, STERILE , 25/bag	500

13 x 75mm (5mL Capacity)

Item #	Description	Unit
110470	Polystyrene (PS), non-graduated	1000
110471	Polypropylene (PP), non-graduated	1000

13 x 100mm (8mL Capacity)

Item #	Description	Unit
110415	Polystyrene (PS), non-graduated	1000
110445	Polypropylene (PP), non-graduated	1000

Globe Scientific offers test tubes in many additional styles and sizes. Please contact our Sales Department for more information or to obtain samples.

**16 x 100mm
(12mL Capacity)**



111012

111041



Recommended cap
for 16mm tubes:
116152 —
Flanged Plug Cap
See page 14

**17 x 100mm
(16mL Capacity)**



1110180

110182

110184

110186

Recommended caps for
17mm tubes:



118118 — Dual position cap
See below



116160 — Plug cap
See page 14

All tubes shown actual size

16 x 100mm (12mL Capacity)

Item #	Description	Unit
111012	Polystyrene (PS), non-graduated, no rim	2000
111041	Polypropylene (PP), non-graduated, no rim	2000
111042	Polypropylene (PP), non-graduated, no rim 500/bag, 4 bags/case	2000

17 x 100mm (16mL Capacity)

Item #	Description	Unit
110180	Polystyrene (PS), graduated	1000
110182	Polystyrene (PS), non-graduated	1000
110158	Polystyrene (PS), non-graduated, w/dual position cap, STERILE , 25/bag	500
110184	Polypropylene (PP), graduated	1000
110186	Polypropylene (PP), non-graduated	1000
110178	Polypropylene (PP), non-graduated, w/dual position cap, STERILE , 25/bag	500



Dual Position Closures

Globe Scientific's dual position cap is produced from low density polyethylene (LDPE) and is designed to provide aerobic or anaerobic storage of culture samples. When snapped into the tube, the cap provides a leak-resistant seal.

Item #	Description	Unit
12mm		
118120	Natural	1000
17mm		
118118	Natural	1000

Caps for Test Tubes



Flanged Plug Caps

Globe Scientific's polyethylene (PE) flanged plug caps provide exceptional leak-resistance in test tubes, centrifuge tubes and round cuvettes.

Item #	Description	Unit
12mm		
118127B	Blue	1000
118127C	Natural	1000
118127G	Green	1000
118127K	Black	1000
118127L	Lavender	1000
118127N	Orange	1000
118127R	Red	1000
118127W	White	1000
118127Y	Yellow	1000
13mm		
118240B	Blue	1000
118240C	Natural	1000
118240G	Green	1000
118240K	Black	1000
118240L	Lavender	1000
118240N	Orange	1000
118240R	Red	1000
118240W	White	1000
118240Y	Yellow	1000
16mm		
116152B	Blue	1000
116152C	Natural	1000
116152G	Green	1000
116152K	Black	1000
116152L	Lavender	1000
116152N	Orange	1000
116152R	Red	1000
116152W	White	1000
116152Y	Yellow	1000



Universal Fit Snap Cap, Polyethylene (PE)

Fits most 12mm, 13mm and 16mm plastic test tubes.

Item #	Description	Unit
118115A	Gray	1000
118115B	Blue	1000
118115C	Natural	1000
118115G	Green	1000
118115K	Black	1000
118115L	Lavender	1000
118115R	Red	1000
118115Y	Yellow	1000



Plug Stoppers for 17mm Tubes

Globe Scientific's polyethylene (PE) plug caps are designed in 11mm, 12mm, 16mm and 17mm sizes and are available in a selection of colors for sample identification.

Item #	Description	Unit
116160	White	1000

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Caps for Test Tubes

Snap Caps

These colorful snap-on closures are an effective way to recap blood drawing tubes, glass test tubes and plastic culture tubes. They are precision molded from low-density polyethylene (LDPE) and maintain a tight seal during centrifugation, agitation and refrigeration procedures.

Single Tab Snap Caps, Polyethylene (PE)

Item #	Description	Unit	Item #	Description	Unit
10mm			12mm		
—	—	—	113142A	Gray	1000
113139B	Blue	1000	113142B	Blue	1000
113139C	Natural	1000	113142C	Natural	1000
113139G	Green	1000	113142G	Green	1000
113139L	Lavender	1000	113142L	Lavender	1000
113139R	Red	1000	113142R	Red	1000
113139Y	Yellow	1000	113142Y	Yellow	1000
13mm			16mm		
113146A	Gray	1000	113148A	Gray	1000
113146B	Blue	1000	113148B	Blue	1000
113146C	Natural	1000	113148C	Natural	1000
113146G	Green	1000	113148G	Green	1000
113146L	Lavender	1000	113148L	Lavender	1000
113146R	Red	1000	113148R	Red	1000
113146W	White	1000	113148W	White	1000
113146Y	Yellow	1000	113148Y	Yellow	1000

Double Tab Snap Caps, Polyethylene (PE)

Item #	Description	Unit	Item #	Description	Unit
13mm			16mm		
113140A	Gray	1000	113141A	Gray	1000
113140B	Blue	1000	113141B	Blue	1000
113140C	Natural	1000	113141C	Natural	1000
113140G	Green	1000	113141G	Green	1000
113140L	Lavender	1000	113141L	Lavender	1000
113140R	Red	1000	113141R	Red	1000
113140Y	Yellow	1000	113141Y	Yellow	1000

Universal Fit Plug Cap, Polyethylene (PE)

Fits most 10mm, 12mm, 13mm & 16mm test tubes.

Item #	Color	Unit
5529	Light blue	1000
5529DB	Dark blue	1000
5529G	Green	1000
5529L	Lavender	1000
5529R	Red	1000
5529W	White	1000
5529Y	Yellow	1000



Universal fit plug caps.



113139 (10mm) and 113142 (12mm) — Single tab series. Single thumb tab allows the tubes to be nested closely in test tube racks and still provides easy removal of the cap.



Single tab series — single thumb tab allows the tubes to be nested closely in test tube racks and still provides easy removal of the cap.



Double tab series — with two thumb tabs for easy removal of the cap.

Capillary Tubes

100% Plastic Micro-Hematocrit Capillary Tubes

Globe Scientific's plastic micro hematocrit capillary tubes are completely unbreakable. They eliminate the risk of injury and contamination associated with glass tubes due to breakage. Plastic microhematocrit capillary tubes comply with FDA, NIOSH, CDC and OSHA safety recommendations. Globe plastic capillary tubes are latex free.

Technical Information:

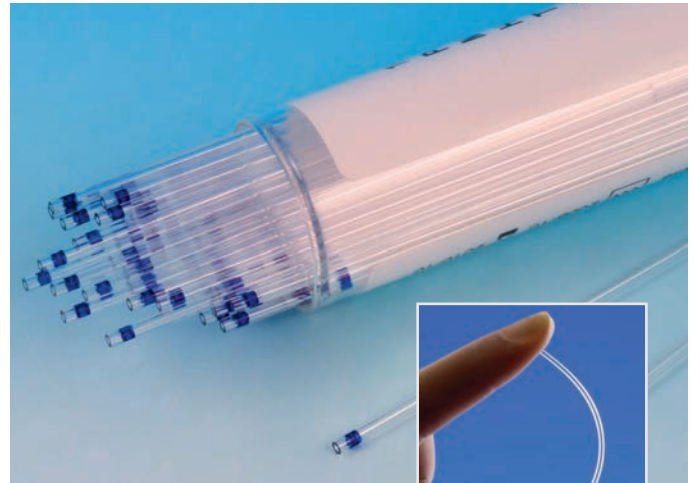
ID: 0.90mm ± 0.05mm
 OD: 1.60mm ± 0.05mm
 Length: 75mm ± 0.5mm
 Volume: 45uL
 Spin Rate: 12,000 RPM for 4 minutes
 Material: Polyethylene Terephthalate (PETG)

Types of Tubes:

Untreated - Blue Tip
 Ammonium Heparinized - Green Tip
 Sodium Heparinized - Red Tip

Packaging: 100 tubes per vial, 10 vials per box (1000 tubes per box)

Item #	Description	Unit
51680	Untreated, blue tip	1000
51684	Ammonium heparinized, green tip	1000
51686	Sodium heparinized, red tip	1000



51680

Soda Lime Glass Micro-Hematocrit Capillary Tubes

Our glass capillary tubes are designed for both safe blood collection as well as accurate micro-hematocrit determinations. Precision molded, they provide excellent sample retention during centrifugation.

Technical Information:

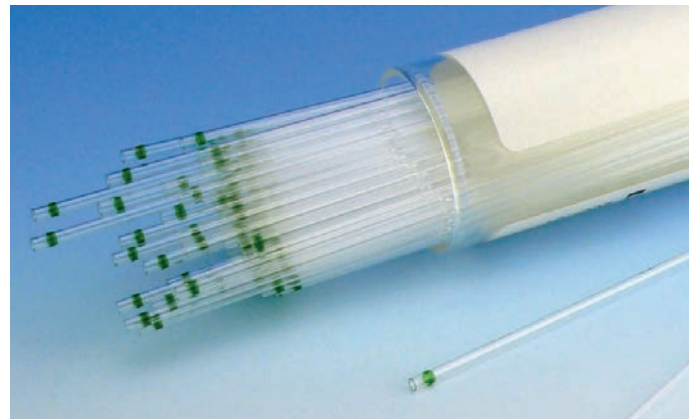
ID: 1.15mm ± 0.05mm
 OD: 1.5mm ± 0.05mm
 Length: 75mm ± 1mm
 Volume: 75uL
 Spin Rate: 14,500 RPM for 5 minutes
 Material: Soda Lime Glass

Types of Tubes:

Untreated - Blue Tip
 Ammonium Heparinized - Green Tip
 Sodium Heparinized - Red Tip

Packaging: 100 tubes per vial, 10 vials per box (1000 tubes per box)

Item #	Description	Unit
51602	Untreated, blue tip	1000
51608	Ammonium heparinized, green tip	1000
51613	Sodium heparinized, red tip	1000



51608

Capillary Tube Accessories

Globe's capillary tube sealing tray contains a unique wax compound that quickly forms a leak-tight seal. Non-toxic, non-drying and non-hardening, the sealant is formulated to withstand centrifugation. There is no need for plastic caps or heat sealing. The tray has 24 numbered places for easy patient identification.

Our pipette bulbs help to expel the blood from the capillary tube (if needed). They are also used when drawing blood directly from a 13 or 16mm blood collection tube.

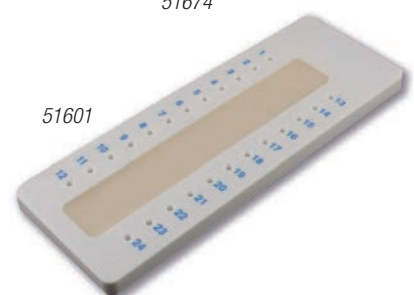
Item #	Description	Unit(s)
51601	24-place specimen holding tray with clay capillary tube sealant	10
51672	Capillary tube end caps	500
51674	Pipette bulb	Each, 10 & 100



51672



51674



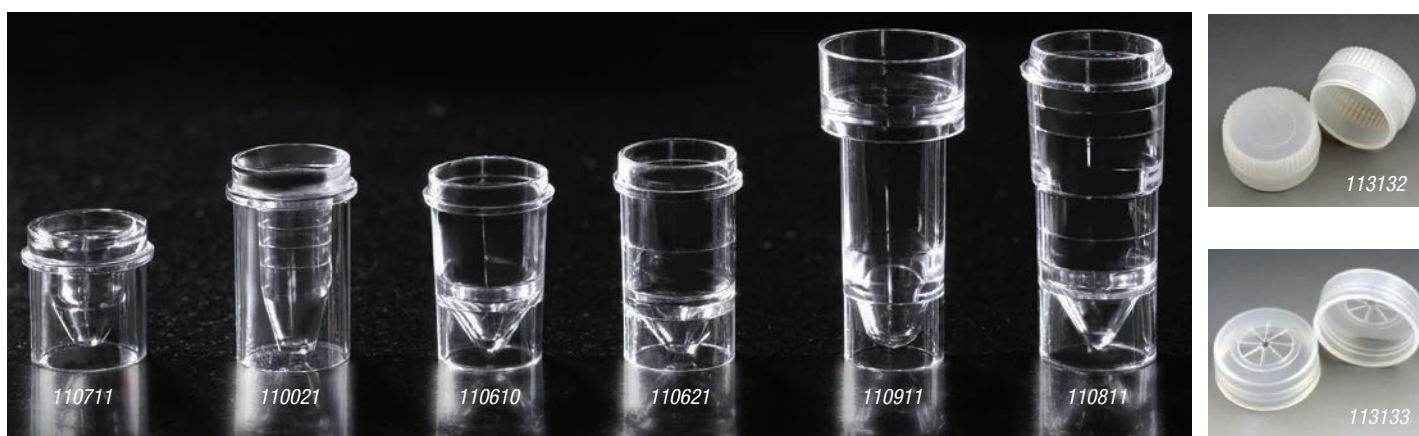
51601

Analyzer Consumables

Multi-Purpose Sample Cups

Globe Scientific's multi-purpose sample cups are available in a variety of sizes and designed for use on the most popular instruments in the industry. The sample cups are made to exact specifications and provide excellent optical properties.

Item #	Description	Unit
110711	0.25mL multi-purpose sample cup, PS	1000
110021	0.5mL multi-purpose sample cup, PS	1000
110610	1.5mL multi-purpose sample cup, PS	1000
110621	2.0mL multi-purpose sample cup, PS	1000
110911	3.0mL multi-purpose sample cup, PS	1000
110811	4.0mL multi-purpose sample cup, PS	1000
113132	Cap for sample cups: 110711, 110021, 110610 & 110621	1000
113133	Cap with cross cut for sample cups: 110711, 110021, 110610 & 110621	1000



Nesting Sample Cups

These cups are used in conjunction with other test tubes or original blood collection tubes when smaller sampling is necessary. To use, simply transfer the sample from the original collection tube into the nesting cup, then place the nesting cup back inside the original collection tube. The nesting cup "rides" along with the originally labeled/barcoded tube in the analyzer. This procedure saves time by eliminating the need to re-label the smaller sample. Ideal for use on direct-tube sampling machines.

Item #	Description	Unit
5504	1mL sample cup for 12mm & 13mm tubes, PS	1000
5505	2mL sample cup for 16mm tubes, PS	1000



5504



5505

Hematology Analyzer Supplies

Item #	Description	Unit
6001	30mL hematology cup, 3000/cs	3000
107047	35mL blood cell counting vial, PS, with attached snap cap, 4 x 250/case	1000



6001



107047

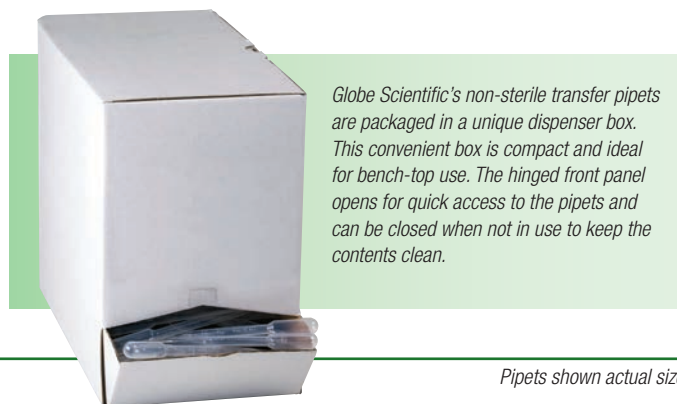
Transfer Pipets

These unbreakable one-piece pipets draw and dispense liquids in controlled, reproducible drop sizes.

- Non-toxic and chemically inert to biological fluids and most acids
- Easy to grip with gloves: These pipets are produced from a custom grade of low-density polyethylene (LDPE) to make them non-slippery
- Temperature range: -50°C to 90°C
- Can be gas (EtO) sterilized



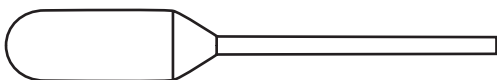
Watch the video!



Globe Scientific's non-sterile transfer pipets are packaged in a unique dispenser box. This convenient box is compact and ideal for bench-top use. The hinged front panel opens for quick access to the pipets and can be closed when not in use to keep the contents clean.

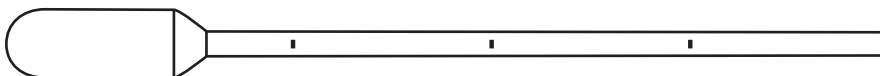
Pipets shown actual size

1.2 mL capacity



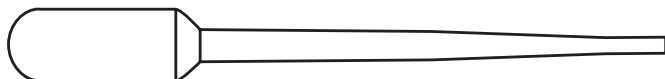
Catalog No.	Sterility	Packaging Information	Unit	Technical Data
138040	Non-sterile	500 pcs/dispenser box, 10 boxes/case	5000	• Capacity: 1.2 mL • Total length: 65 mm (2.56")
	Non-sterile	500 pcs/dispenser box	500	• Drops/mL: 25 • Stem diameter: 2.5 mm (0.1")
138040-S01	Sterile	Individually wrapped, 100pcs/bag, 5 bags/case	500	• Bulb draw: 0.9 mL • Tip diameter: 2.5 mm (0.1")
138040-S20	Sterile	20 pcs/bag, 25 bags/case	500	

1.5 mL capacity – graduated to 0.3 mL – pediatric



Catalog No.	Sterility	Packaging Information	Unit	Technical Data
136036	Non-sterile	500 pcs/dispenser box, 10 boxes/case	5000	• Capacity: 1.5 mL • Total length: 116 mm (4.6")
	Non-sterile	500 pcs/dispenser box	500	• Drops/mL: 21 • Stem diameter: 3.2 mm (0.13")
136036-S01	Sterile	Individually wrapped peel pack, 100pcs/bag, 5 bags/case	500	• Bulb draw: 0.9 mL • Tip diameter: 3.2 mm (0.13")
136036-S20	Sterile	20 pcs/bag, 25 bags/case	500	• Graduated up to: 0.3 mL • Graduation increments: 0.1 mL

1.7 mL capacity



Catalog No.	Sterility	Packaging Information	Unit	Technical Data
138020B	Non-sterile	500 pcs/dispenser box, 10 boxes/case	5000	• Capacity: 1.7 mL • Total length: 87 mm (3.4")
	Non-sterile	500 pcs/dispenser box	500	• Drops/mL: 25 • Stem diameter: 4.5 mm (0.18")
138020-S01	Sterile	Individually wrapped	500	• Bulb draw: 0.9 mL • Tip diameter: 2.4 mm (0.09")
138020-S20	Sterile	20 pcs/bag, 25 bags/case	500	

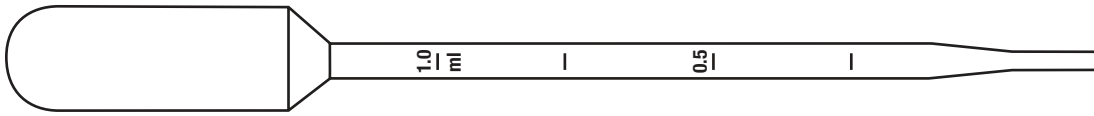
3 mL capacity – graduated to 1 mL – small bulb



Catalog No.	Sterility	Packaging Information	Unit	Technical Data
137035	Non-sterile	500 pcs/dispenser box, 10 boxes/case	5000	• Capacity: 3 mL • Total length: 140 mm (5.5")
	Non-sterile	500 pcs/dispenser box	400	• Drops/mL: 25 • Stem diameter: 4.4 mm (0.17")
137035-S20	Sterile	20 pcs/bag, 20 bags/case	400	• Bulb draw: 2.2 mL • Tip diameter: 2.4 mm (0.09")
137135	Sterile	Individually wrapped, 100/bag, 4 bags/case	100	• Graduated up to: 1 mL
	Sterile	Individually wrapped, 100/bag		• Graduation increments: 0.25 mL

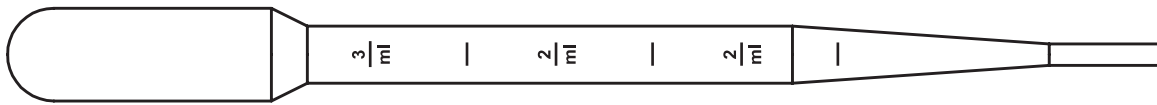
Transfer Pipets

5 mL capacity – graduated to 1 mL – large bulb



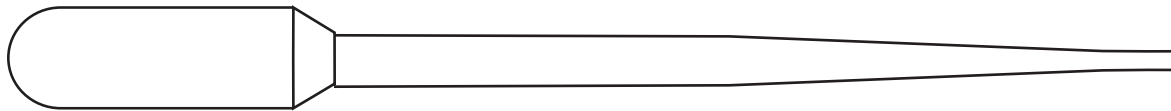
Catalog No.	Sterility	Packaging Information	Unit	Technical Data
137030	Non-sterile	500 pcs/dispenser box, 10 boxes/case	5000	<ul style="list-style-type: none"> Capacity: 5 mL Total length: 145 mm (5.7") Drops/mL: 24 Stem diameter: 4.8 mm (0.19") Bulb draw: 3.4 mL Tip diameter: 2.7 mm (0.11") Graduated up to: 1 mL Graduation increments: 0.25 mL
	Non-sterile	500 pcs/dispenser box	500	
137038	Sterile	Individually wrapped, 100/bag, 4 bags/case	400	
	Sterile	Individually wrapped, 100/bag	100	

7 mL capacity – graduated to 3 mL – large bulb



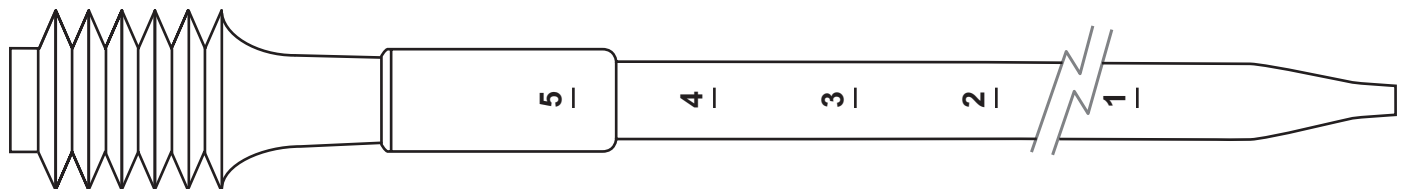
Catalog No.	Sterility	Packaging Information	Unit	Technical Data
135030	Non-sterile	500 pcs/dispenser box, 10 boxes/case	5000	<ul style="list-style-type: none"> Capacity: 7 mL Total length: 160 mm (6.3") Drops/mL: 20 Stem diameter: 7.9 mm (0.31") Bulb draw: 3.2 mL Tip diameter: 3 mm (0.12") Graduated up to: 3 mL Graduation increments: 0.5 mL
	Non-sterile	500 pcs/dispenser box	500	
135038	Sterile	Individually wrapped, 100/bag, 4 bags/case	400	
	Sterile	Individually wrapped, 100/bag	100	
135138	Sterile	10 pcs/pack, 10 packs/bag, 4 bags/case	400	
	Sterile	10 pcs/pack, 10 packs/bag	100	
135238	Sterile	20 pcs/pack, 20 packs/case	400	

7 mL capacity – standard



Catalog No.	Sterility	Packaging Information	Unit	Technical Data
138080	Non-sterile	500 pcs/dispenser box, 10 boxes/case	5000	<ul style="list-style-type: none"> Capacity: 7 mL Total length: 155 mm (6.1") Drops/mL: 20 Stem diameter: 7.8 mm (0.31") Bulb draw: 3.2 mL Tip diameter: 3.1 mm (0.12")
	Non-sterile	500 pcs/dispenser box	500	
138080-S01	Sterile	Individually wrapped, 100pcs/bag, 5 bags/case	500	
138080-S20	Sterile	20 pcs/bag, 25 bags/case	500	

15 mL capacity – graduated to 5 mL



Catalog No.	Sterility	Packaging Information	Unit	Technical Data
138005	Non-sterile	100 pcs/pack, 12 packs/case	1200	<ul style="list-style-type: none"> Capacity: 15 mL Total length: 192 mm (7.6") Drops/mL: 25 Stem diameter: 10 mm (0.39") Bulb draw: 5.8 mL Tip diameter: 3.7 mm (0.15") Graduated up to: 5 mL Graduated increments: 1 mL
	Non-sterile	100 pcs/pack	100	

A full range of additional sizes and styles are available. Please contact our Sales Department for information and samples.

DiamondPRO™ high-performance pipettor

The Diamond PRO™ pipettor is designed with a thermo plastic elastomer grip that minimizes fatigue of hands and fingers. The unique padding not only reduces thumb stress, but also minimizes the transfer of body heat to the pipette, resulting in consistent accuracy.

The pipettors come with a certificate of calibration, a recalibration tool kit and a one year warranty. They are calibrated in an ISO 17025 facility.

- 1 Year warranty
- Autoclavable tip cone and lower section assembly
- Ergonomic, lightweight and soft plunger movement provides added comfort and minimizes fatigue
- Streamlined tip ejector designed for access to narrow-necked tubes and containers
- Two step plunger operation allows you to use both forward and reverse pipetting techniques
- Color coded for easy identification

Adjustable Volume

Item #	Volume (µl)	Color	Tip Group*
3311-1	0.1-2.5	Red	A
3311-10	0.5-10	Red	A
3311-20	2-20	Red	A
3311-50	5-50	Yellow	B
3311-100	10-100	Blue	B
3311-200	20-200	Lavender	B
3311-1000	100-1000	Orange	C

Fixed Volume

Item #	Volume (µl)	Color	Tip Group*
3312-5	5	Red	B
3312-10	10	Red	B
3312-15	15	Red	B
3312-20	20	Yellow	B
3312-25	25	Yellow	B
3312-50	50	Blue	B
3312-100	100	Lavender	B
3312-200	200	Lavender	B
3312-250	250	Orange	C
3312-500	500	Orange	C
3312-1000	1000	Green	C

*Refer to "Tip Group" column on page 23 to choose a suitable pipette tip.



Item #3310-6

Pipettor Stand holds up to 6 Diamond or Diamond Pro single channel pipettors. 4-Place stand also available. Each sold separately.

Ask about our Diamond Pro™ Starter Packs!

over

45% OFF

list price of items if purchased separately!



Item #3310-4

Pipettor Stand holds up to 4 Diamond or Diamond Pro™ single channel pipettors. 6-Place stand also available. Each sold separately.

Diamond high-performance pipettor

The Diamond pipettor is a cost-effective alternative to high priced name-brand pipettors. Manufactured for high accuracy and precision, our Diamond pipettors come with a certificate of calibration, a recalibration tool kit and a one year warranty. They are calibrated in an ISO 17025 facility.

Adjustable Volume

Item #	Volume (µl)	Color	Tip Group*
3301-1	0.1-2.5	Pink	A
3301-10	0.5-10	Pink	A
3301-20	2-20	Pink	A
3301-50	5-50	Yellow	B
3301-100	10-100	Blue	B
3301-200	20-200	Lavender	B
3301-1000	100-1000	Orange	C

Fixed Volume

Item #	Volume (µl)	Color	Tip Group*
3302-1	1	Pink	A
3302-2	2	Pink	A
3302-5	5	Pink	B
3302-10	10	Pink	B
3302-15	15	Pink	B
3302-20	20	Yellow	B
3302-25	25	Yellow	B
3302-30	30	Yellow	B
3302-40	40	Blue	B
3302-50	50	Blue	B
3302-100	100	Lavender	B
3302-200	200	Lavender	B
3302-250	250	Orange	C
3302-500	500	Orange	C
3302-1000	1000	Green	C



Diamond Jr. Pocket-Size Pipettor

Diamond Jr. pipettors are pocket-sized versions of our high-precision Diamond pipettors. These pipettors provide an economical and accurate method for pipetting fixed volumes.

- Fits easily in a lab coat pocket
- Two-stage plunger for last-drop dispensing
- Manufactured in an ISO 9001:9002 facility
- Completely autoclavable
- Color-coded for easy identification

Item #	Volume (µl)	Color	Tip Group*	Unit
3322-5	5	Red	A	Each
3322-10	10	Pink	A	Each
3322-20	20	Green	B	Each
3322-25	25	Green	B	Each
3322-35	35	Blue	B	Each
3322-50	50	Purple	B	Each
3322-100	100	Orange	B	Each



*Refer to "Tip Group" column on page 23 to choose a suitable pipette tip.

Universal Fit Pipette Tips

Engineered for precision,
clarity and purity.

Globe Scientific CERTIFIED pipette tips are certified free from Human DNA, DNase, RNase, Pyrogens and PCR Inhibitors.



These premium quality pipette tips are manufactured in a cleanroom using fully automated equipment. They are produced from medical grade virgin polypropylene (PP). All are graduated for accurate measurements. The universal fit design provides an airtight fit on most brands of pipettors. They are available in unique self-standing bags, racks and reloading stacks.

General Purpose Graduated Pipette Tips

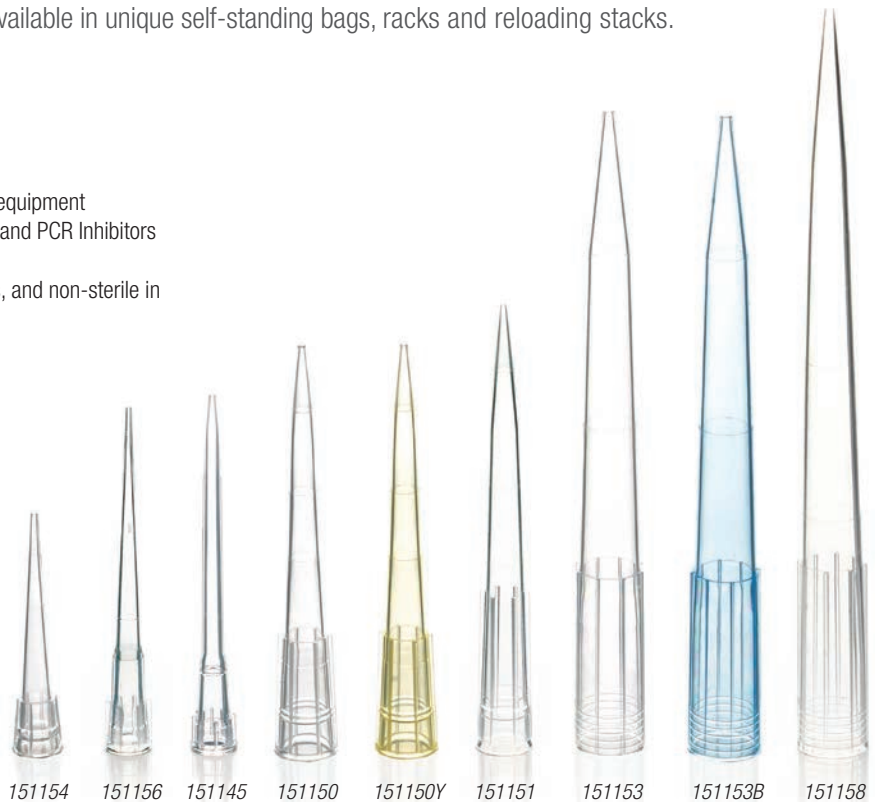
An economical choice for all routine applications.

- Produced on state-of-the-art, fully automated production equipment
- Certified free from Human DNA, DNase, RNase, Pyrogens and PCR Inhibitors
- USP Class IV and ISO 10993 certified
- Available non-sterile in bags, sterile or non-sterile in racks, and non-sterile in reloading stacks



Watch the video!

Tips shown actual size



151154

151156

151145

151150

151150Y

151151

151153

151153B

151158

Globe Scientific also offers these high-quality Certified Pipette Tips in low retention and low retention filter tip varieties. In addition, we carry a full selection of economical pipette tips to fit all the most popular pipettor models. Please contact our Sales Department for more information or to obtain samples for evaluation.

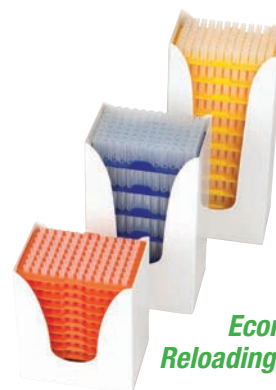
Available Packaging Configurations



Reach-In Bags



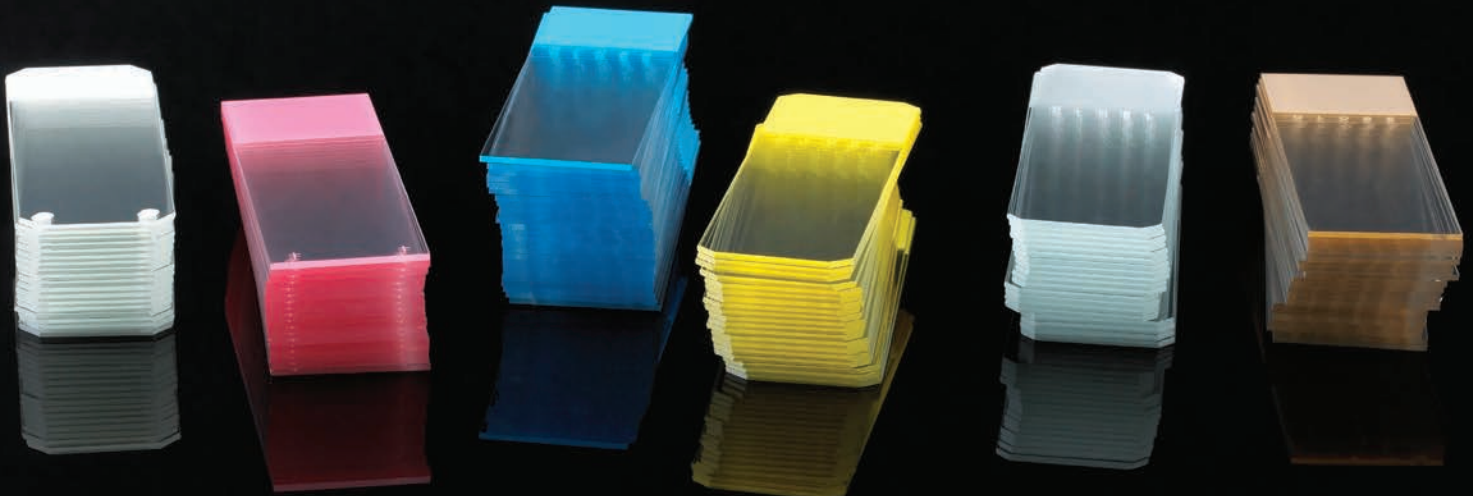
Color Coded Racks



Economical Reloading Stacks

Item #	Volume Range	Tip Length	Tip Color	Sterility	Packaging	Unit	Tip Group
151154	0.1 - 10µl	31mm	Natural	—	Bulk in Bag	1000 Tips/Bag	A
151154R-96	0.1 - 10µl	31mm	Natural	—	Racked	96 Tips/Rack, 10 Racks/Box	A
151154RF	0.1 - 10µl	31mm	Natural	—	Reloading Stack	96 Tips/Tray, 10 Trays/Stack	A
151154RS-96	0.1 - 10µl	31mm	Natural	Sterile	Racked	96 Tips/Rack, 10 Racks/Box	A
151156	0.1 - 10µl	45mm	Natural	—	Bulk in Bag	1000 Tips/Bag	A
151156R-96	0.1 - 10µl	45mm	Natural	—	Racked	96 Tips/Rack, 10 Racks/Box	A
151156RF	0.1 - 10µl	45mm	Natural	—	Reloading Stack	96 Tips/Tray, 10 Trays/Stack	A
151156RS-96	0.1 - 10µl	45mm	Natural	Sterile	Racked	96 Tips/Rack, 10 Racks/Box	A
151145	0.1 - 20µl	45mm	Natural	—	Bulk in Bag	1000 Tips/Bag	A
151145R-96	0.1 - 20µl	45mm	Natural	—	Racked	96 Tips/Rack, 10 Racks/Box	A
151145RF	0.1 - 20µl	45mm	Natural	—	Reloading Stack	96 Tips/Tray, 10 Trays/Stack	A
151145RS-96	0.1 - 20µl	45mm	Natural	Sterile	Racked	96 Tips/Rack, 10 Racks/Box	A
151150	1 - 200µl	54mm	Natural	—	Bulk in Bag	1000 Tips/Bag	B
151150R-96	1 - 200µl	54mm	Natural	—	Racked	96 Tips/Rack, 10 Racks/Box	B
151150RF	1 - 200µl	54mm	Natural	—	Reloading Stack	96 Tips/Tray, 10 Trays/Stack	B
151150RS-96	1 - 200µl	54mm	Natural	Sterile	Racked	96 Tips/Rack, 10 Racks/Box	B
151150Y	1 - 200µl	54mm	Yellow	—	Bulk in Bag	1000 Tips/Bag	B
151150YR-96	1 - 200µl	54mm	Yellow	—	Racked	96 Tips/Rack, 10 Racks/Box	B
151150YRF	1 - 200µl	54mm	Yellow	—	Reloading Stack	96 Tips/Tray, 10 Trays/Stack	B
151150YRS-96	1 - 200µl	54mm	Yellow	Sterile	Racked	96 Tips/Rack, 10 Racks/Box	B
151151	1 - 300µl	59mm	Natural	—	Bulk in Bag	1000 Tips/Bag	B
151151R-96	1 - 300µl	59mm	Natural	—	Racked	96 Tips/Rack, 10 Racks/Box	B
151151RF	1 - 300µl	59mm	Natural	—	Reloading Stack	96 Tips/Tray, 10 Trays/Stack	B
151151RS-96	1 - 300µl	59mm	Natural	Sterile	Racked	96 Tips/Rack, 10 Racks/Box	B
151153	100 - 1250µl	84mm	Natural	—	Bulk in Bag	1000 Tips/Bag	C
151153R-96	100 - 1250µl	84mm	Natural	—	Racked	96 Tips/Rack, 6 Racks/Box	C
151153RF	100 - 1250µl	84mm	Natural	—	Reloading Stack	96 Tips/Tray, 5 Trays/Stack	C
151153RS-96	100 - 1250µl	84mm	Natural	Sterile	Racked	96 Tips/Rack, 6 Racks/Box	C
151153B	100 - 1250µl	84mm	Blue	—	Bulk in Bag	1000 Tips/Bag	C
151153BR-96	100 - 1250µl	84mm	Blue	—	Racked	96 Tips/Rack, 6 Racks/Box	C
151153BRF	100 - 1250µl	84mm	Blue	—	Reloading Stack	96 Tips/Tray, 5 Trays/Stack	C
151153BRS-96	100 - 1250µl	84mm	Blue	Sterile	Racked	96 Tips/Rack, 6 Racks/Box	C
151158	100 - 1300µl	98mm	Natural	—	Bulk in Bag	500 Tips/Bag	C
151158R-96	100 - 1300µl	98mm	Natural	—	Racked	96 Tips/Rack, 6 Racks/Box	C
151158RF	100 - 1300µl	98mm	Natural	—	Reloading Stack	96 Tips/Tray, 6 Trays/Stack	C
151158RS-96	100 - 1300µl	98mm	Natural	Sterile	Racked	96 Tips/Rack, 6 Racks/Box	C

Microscope Slides



Plain Slides

Globe Scientific's plain microscope slides are available with your choice of corner styles: 90° corners, safety corners and clipped corners. Slides are pre-cleaned and ready to use.

- Dimensions: 25 x 75mm
- Thickness: 1.1mm
- Packaging: 72/box, 20 boxes/case (10 gross)

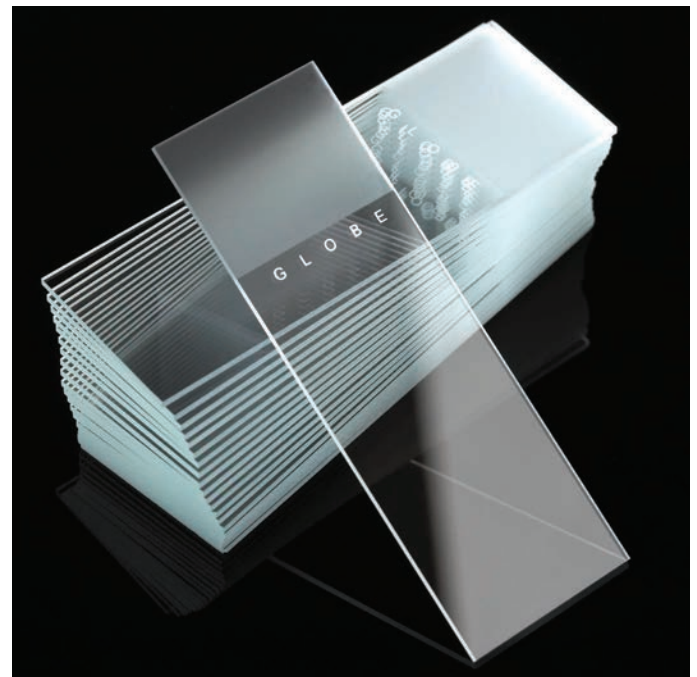
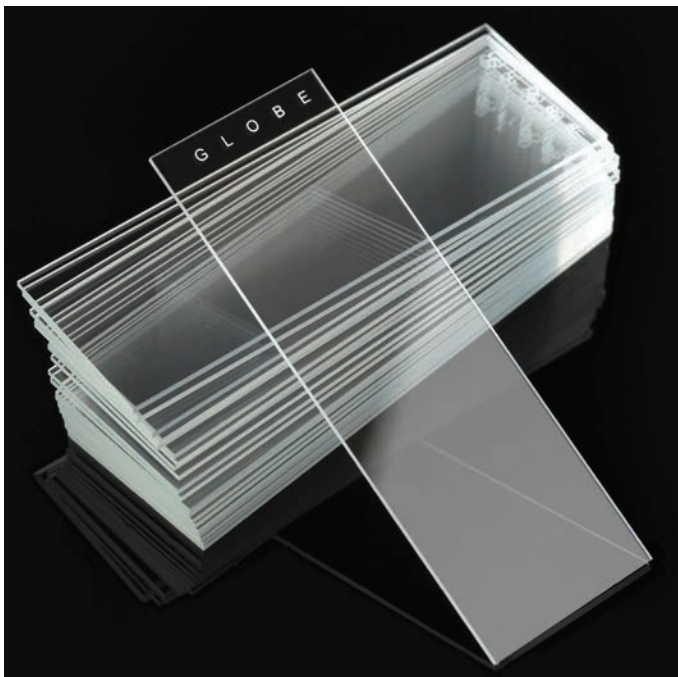
Item #	Description	Unit
1301	Ground edges, 90° corners	1440
1321	Ground edges, safety corners	1440
1331	Beveled edges, clipped corners	1440

Frosted Slides

Our frosted microscope slides are produced using a unique chemical etching process. This provides our slides with a smooth frosted finish that won't wear out slide marking pens. Slides are pre-cleaned and ready to use. Available with 90°, safety or clipped corners.

- Chemically etched on one end, one side
- Dimensions: 25 x 75mm
- Thickness: 1.1mm
- Packaging: 72/box, 20 boxes/case (10 gross)

Item #	Description	Unit
1304	Frosted 1 end, 1 side, ground edges, 90° corners	1440
1324	Frosted 1 end, 1 side, ground edges, safety corners	1440
1334	Frosted 1 end, 1 side, beveled edges, clipped corners	1440

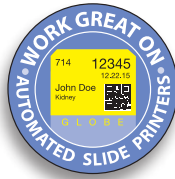


Microscope Slides

Color Coded Slides

Globe's color coded microscope slides are offered in bright, attractive colors. They are available in three corner/edge styles. The ground edge slide with 90° corners is perfect for use in automatic cover slip machines. The ground edge slide with safety corners provides slightly clipped corners for comfortable handling and to prevent the risk of finger and hand cuts. The beveled edge slide with clipped corners is ideal for performing blood smears. The highly polished edges are specially angled to 45° to provide a secure grasp during the smearing process. All slides are printed with "Globe" under the color area for orientation purposes. Slides are pre-cleaned and ready to use.

- Color coded on one end, one side
- Dimensions: 25 x 75mm
- Thickness: 1.1mm
- Packaging: 72/box, 20 boxes/case (10 gross)



Ground Edge with 90° Corners (1304 Series)

Item #	Color	Unit
1304B	Frosted, blue ●	1440
1304G	Frosted, green ●	1440
1304N	Frosted, orange ●	1440
1304P	Frosted, pink ●	1440
1304T	Frosted, tan ●	1440
1304W	Frosted, white ○	1440
1304Y	Frosted, yellow ●	1440

Ground Edge with Safety Corners (1324 Series)

Item #	Color	Unit
1324A	Frosted, aqua ●	1440
1324B	Frosted, blue ●	1440
1324D	Frosted, gold ●	1440
1324G	Frosted, green ●	1440
1324L	Frosted, lilac ●	1440
1324N	Frosted, orange ●	1440
1324P	Frosted, pink ●	1440
1324T	Frosted, tan ●	1440
1324W	Frosted, white ○	1440
1324Y	Frosted, yellow ●	1440

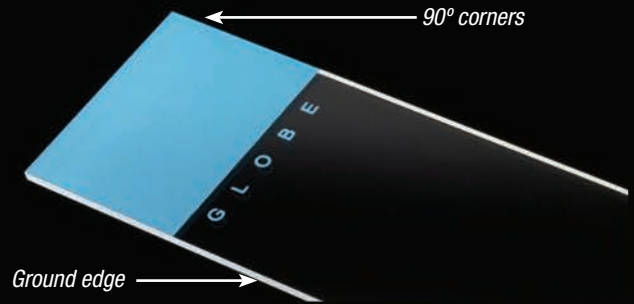
Beveled Edge with Clipped Corners (1334 Series)

Item #	Color	Unit
1334B	Frosted, blue ●	1440
1334G	Frosted, green ●	1440
1334P	Frosted, pink ●	1440
1334W	Frosted, white ○	1440
1334Y	Frosted, yellow ●	1440

Additional colors available on special order.

Our Classic Microscope Slides are available in 3 corner/edge styles. Choose the combination that best suits your application.

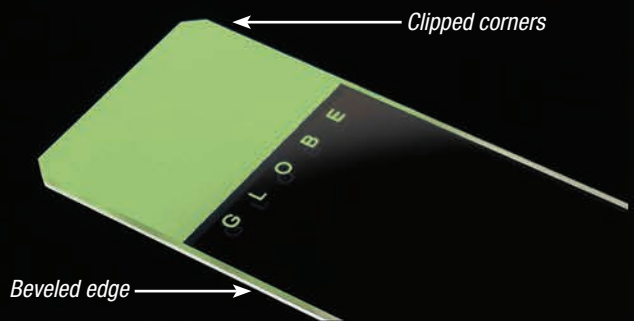
1304 Series



1324 Series



1334 Series



Charged Slides

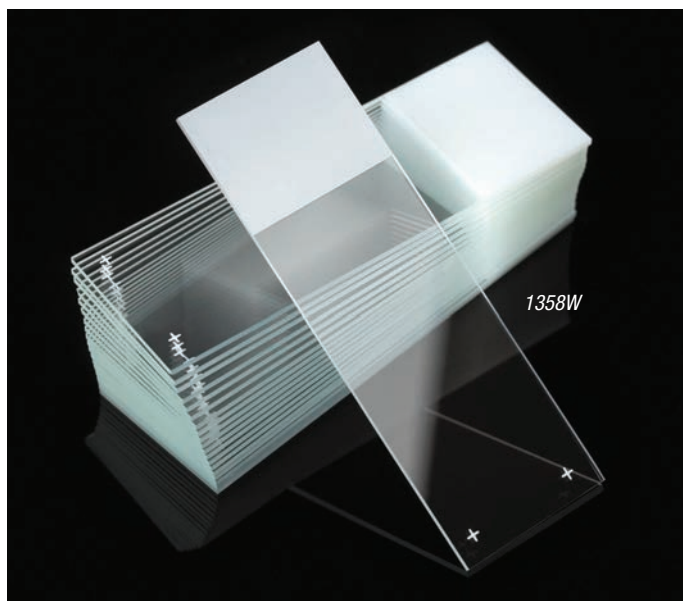
Produced using the finest quality white glass, Globe's charged microscope slides provide the ideal surface for cell and tissue adhesion. These popular slides are ideal for use in histology, cytology and pathology departments, where the convenience of an adhesive slide saves the user time and money. They are available in assorted colors and are pre-cleaned and ready to use.

- Adhesive surface
- Color coded on one end, one side
- Dimensions: 25 x 75mm
- Thickness: 1.1mm
- Packaging: 72/plastic box, 20 boxes/case (10 gross)

Ground Edge with 90° Corners

Item #	Color	Unit
1358W	Ground edges, 90° corners, frosted, white	1440
1354W	Beveled edges, clipped corners, frosted, white	1440

Additional colors are available. Contact our Sales Department for details.



A special adhesive coating creates the ideal surface for cell and tissue adhesion.



Microscope Slide Cover Glass

Globe Scientific cover glass is packaged: 1 oz per box, 10 boxes per carton (10 oz). Each flip top box contains a desiccant and is vacuum sealed in aluminum to prevent sticking.

- Made from chemically pure white glass

Available in three thicknesses:

- No. 1: 0.14mm
- No. 1.5: 0.175mm
- No. 2: 0.21mm



Item #	Description	Unit	Approximate Pcs per 1 oz Box
1401-10	18 x 18mm, No. 1	10 oz (10 boxes)	248
1401-20	18 x 18mm, No. 2	10 oz (10 boxes)	168
1402-10	20 x 20mm, No. 1	10 oz (10 boxes)	192
1404-10	22 x 22mm, No. 1	10 oz (10 boxes)	168
1404-15	22 x 22mm, No. 1.5	10 oz (10 boxes)	148
1404-20	22 x 22mm, No. 2	10 oz (10 boxes)	136
1407-10	22 x 32mm, No. 1	10 oz (10 boxes)	114
1411-10	22 x 40mm, No. 1	10 oz (10 boxes)	86
1411-20	22 x 40mm, No. 2	10 oz (10 boxes)	75
1414-10	22 x 50mm, No. 1	10 oz (10 boxes)	70
1418-10	22 x 60mm, No. 1	10 oz (10 boxes)	60
1418-20	22 x 60mm, No. 2	10 oz (10 boxes)	50
1412-10	24 x 40mm, No. 1	10 oz (10 boxes)	82
1412-20	24 x 40mm, No. 2	10 oz (10 boxes)	71
1415-10	24 x 50mm, No. 1	10 oz (10 boxes)	65
1415-15	24 x 50mm, No. 1.5	10 oz (10 boxes)	56
1415-20	24 x 50mm, No. 2	10 oz (10 boxes)	56
1419-10	24 x 60mm, No. 1	10 oz (10 boxes)	55

Additional sizes available. Please inquire.

Coplin Staining Jar

- Large opening for easy placement and removal of slides
- Screw-on cap prevents evaporation and contamination
- Five slots hold up to ten slides back-to-back for staining
- Made from durable, autoclavable polypropylene (PP)

Item #	Description	Unit
513200	Coplin slide staining jar, 5-10 place, white	12

Cardboard Slide Mailers

Cardboard Slide Mailers

Globe Scientific's cardboard slide mailers securely hold slides with or without a cover glass. They feature an inner finger groove for effortless slide removal along with a cover that opens for viewing. The flat surface area is ideal for labeling or writing any necessary information. They are light-weight and reusable to minimize cost. The 20-place cardboard slide holder contains a numerical index that corresponds to the inner slide compartments. The inside flaps are recessed so that there is no contact or contamination between the slides and the cover when closed. With a 360° hinge, the cover folds flat underneath to save space when the holder is in use.

Item #	Description	Units
513001	Holds 1 slide, 100/box, 1000/case	100 & 1000
513002	Holds 2 slides, 50/box, 1000/case	100 & 1000
513003	Holds 3 slides, 50/box, 500/case	50 & 500
513004	Holds 4 slides, 50/box, 200/case	50 & 200
513025	Holds 20 slides, 10/case	Each & 10

Extra Sturdy Plastic Slide Mailers

Our plastic slide mailers are produced from polypropylene (PP) and feature a snap-close lid to keep slides secure during transport.

Item #	Description	Units
513031	Holds 1 slide, 100/box, 1000/case	100 & 1000
513041	Holds 2 slides, 100/box, 1000/case	100 & 1000
513041B	Holds 2 slides, blue, 100/box, 1000/case	100 & 1000
513045	Holds 3 slides, 100/box, 1000/case	100 & 1000

Plastic Slide Mailers with Flip Top Lids

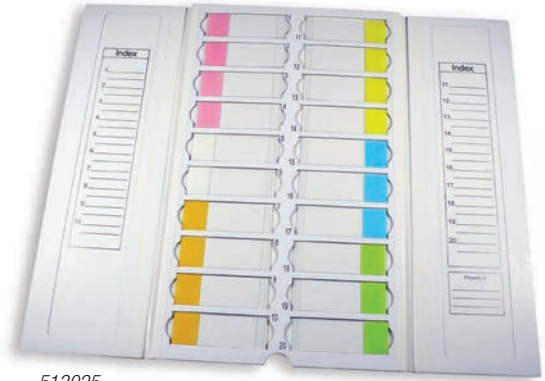
These compact plastic slide mailers are produced from polypropylene (PP) and feature a flip-top lid to keep slides secure during transport. The slim design saves valuable space and features inner slots which keep slides separated.

Item #	Description	Unit(s)
513052	Holds 2 slides, natural, 100/box, 1000/case	100 & 1000
513052B	Holds 2 slides, blue, 100/box, 1000/case	100 & 1000
513055	Holds 5 slides, natural, 100/box, 1000/case	100 & 1000
513062	Holds 5 slides, natural, 100/box, 1000/case	100 & 1000
513062B	Holds 5 slides, blue, 100/box, 1000/case	100 & 1000

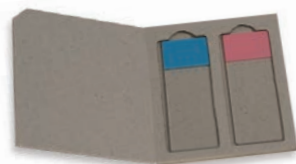
Side Opening — For 5 Slides

The side opening lid provides easy access to the entire length of the slide.

Item #	Description	Unit(s)
513065	Holds 5 slides, natural, 100/box, 1000/case	100 & 1000



513025



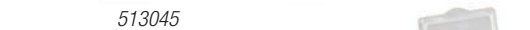
513002



513004



513041



513031

513045



513062



513062B



513052



513052B



513055



513065

We also carry a complete line of 12, 25, 50 and 100-place slide storage boxes in assorted colors. Contact our Sales Department for details.

Racks

Wireless Racks

These sturdy racks are molded from reinforced nylon for strength and durability with no coatings to chip, peel, or rust. They feature a single piece, three tier grid design for secure and stable racking of tubes. The space-saving "half" racks fit easily where space is at a premium.

- Fully autoclavable
- Good temperature and chemical resistance
- Large, flat endplates for labeling and easy sample identification
- Seven color options to keep samples and benchtop organized
- 15mL conical tubes fit 20mm racks and 50mL conical tubes fit 30mm racks



Half-Size Wireless Racks

Tube Size (mm)	Places	Array	Rack Dimensions (mm)	Unit	Rack Color / Item#						
					White	Blue	Red	Green	Yellow	Magenta	Orange
13mm	36	6 x 6	102 x 102 x 56	1	456445W	456445B	456445R	456445G	456445Y	456445M	456445N
16mm	36	6 x 6	126 x 126 x 68	1	456545W	456545B	456545R	456545G	456545Y	456545M	456545N
20mm	20	4 x 5	128 x 103 x 83	1	456645W	456645B	456645R	456645G	456645Y	456645M	456645N
25mm	16	4 x 4	122 x 122 x 75	1	456745W	456745B	456745R	456745G	456745Y	456745M	456745N
30mm	9	3 x 3	109 x 109 x 84	1	456845W	456845B	456845R	456845G	456845Y	456845M	456845N

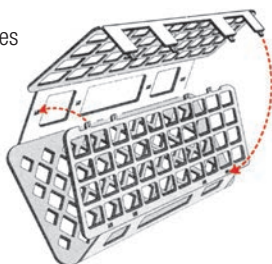
Full-Size Wireless Racks

13mm	72	6 x 12	200 x 102 x 57	1	456440W	456440B	456440R	456440G	456440Y	456440M	456440N
16mm	72	6 x 12	248 x 127 x 70	1	456540W	456540B	456540R	456540G	456540Y	456540M	456540N
20mm	40	4 x 10	250 x 102 x 83	1	456640W	456640B	456640R	456640G	456640Y	456640M	456640N
25mm	40	4 x 10	300 x 121 x 92	1	456740W	456740B	456740R	456740G	456740Y	456740M	456740N
30mm	24	3 x 8	283 x 108 x 83	1	456840W	456840B	456840R	456840G	456840Y	456840M	456840N

Economy Snap-N-Racks

This line of plastic test tube racks are shipped flat in order to reduce shelf space and then simply fold and snap together for use. The special design allows all samples to be incubated at the same temperature. They will not rot, rust or deform. Alphanumeric markings are molded into the racks to provide easy test tube identification. The racks are stackable when empty.

- Produced from polypropylene (PP)
- Autoclavable at 121°C for 20 minutes
- Non-floating in a water bath



Racks ship flat then fold and snap together at point of use. Instructions included with each rack.

Fully Autoclavable



Tube Size	Places	Unit	White	Blue	Yellow	Red
12 & 13mm	90	1	456403	456404	456406	456410
16 & 17mm	60	1	456503	456504	456506	456510
20 & 21mm	40	1	456603	456604	456606	456610
25mm	40	1	456703	456704	456706	456710
30mm	24	1	456803	456804	456806	456810

Racks

Test Tube Stands

These reinforced polypropylene (PP) racks are durable and fully autoclavable. They come fully assembled and feature sturdy handles for easy transportation. The three tiered design holds tubes securely in place.

- Fully autoclavable
- 4 Color options for organization of samples or benchtop



Max Tube Diameter	Places	Rack Dimensions mm (")	Unit	Rack Color / Item#			
				White	Blue	Red	Yellow
13mm	31	272 x 65 x 110 (10.7" x 2.6" x 4.3")	Each	456113W	456113B	456113R	456113Y
16mm	31	272 x 65 x 110 (10.7" x 2.6" x 4.3")	Each	456116W	456116B	456116R	456116Y
20mm	20	322 x 69 x 129 (12.7" x 2.7" x 5")	Each	456120W	456120B	456120R	456120Y
25mm	18	322 x 69 x 129 (12.7" x 2.7" x 5")	Each	456125W	456125B	456125R	456125Y
32mm	12	278 x 83 x 126 (11" x 3.3" x 5")	Each	456132W	456132B	456132R	456132Y



These racks feature flexible rubber grips that firmly hold a variety of tube sizes in a single rack.

Low Profile Grip Rack

Holds various size tubes up to 17mm diameter.

- Dimensions: 254 x 140 x 51mm (10" x 5.5" x 2")
- Low profile rack allows for easy viewing of labels on tubes

Item #	Description	Unit
456920	Autoclavable grip rack, blue	Each
456921	Autoclavable grip rack, orange	Each

Grip Rack with Tube Ejector

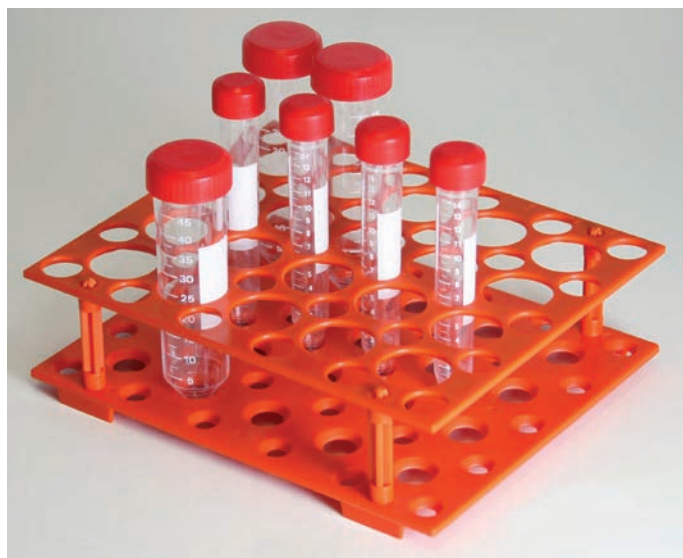
Holds various size tubes up to 15mm diameter.

- Dimensions: 260 x 140 x 82mm (10.25" x 5.5" x 3.25")
- Unique tube ejector for simultaneous ejection of all tubes

Item #	Description	Unit
456925	Autoclavable grip rack, blue	Each
456926	Autoclavable grip rack, orange	Each



Watch the video!



15mL & 50mL Centrifuge Tube Rack

Designed to hold both 15mL and 50mL centrifuge tubes in one rack! The rack ships flat and is simple to assemble. It holds twenty 50mL and thirty 15mL centrifuge tubes.

- Produced from ABS plastic

Dimensions (L x W x H): 209 x 171 x 63mm (8.25" x 6.75" x 2.5")

Item #	Description	Unit
456930	For 15mL & 50mL centrifuge tubes, orange	Each

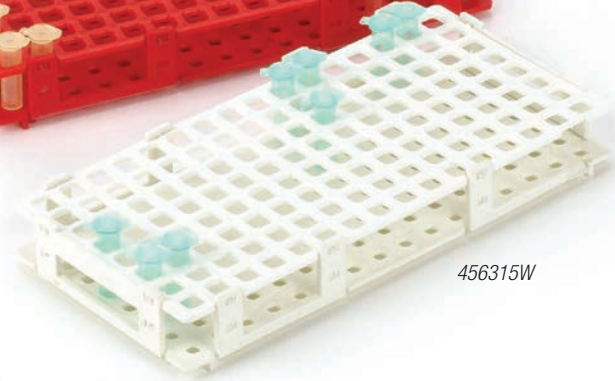
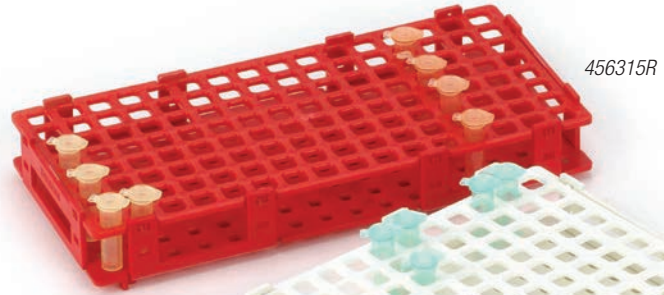
Microcentrifuge Tube Racks

Snap Together 128-Place Racks for 1.5mL and 2.0 mL Microtubes

- Reinforced polypropylene (PP) is autoclavable
- Shipped flat to save shelf space and quickly assembled when needed

Dimensions (L x W x H): 270 x 130 x 30 (10.6" x 5" x 1.2")

Item#	Color	Unit
456315B	Blue	Each
456315R	Red	Each
456315W	White	Each



Wireless Racks for Microtubes

- Reinforced nylon rack is autoclavable and chemical resistant
- Fits 1.5mL and 2.0mL microtubes
- Single piece construction
- Molded handles facilitate secure handling
- Alphanumeric markings for sample identification
- Stackable

Dimensions (L x W x H):

24-Place rack: 143 x 90 x 52mm (5.6" x 3.5" x 2")

96-Place rack: 201 x 131 x 54mm (8" x 5" x 2")

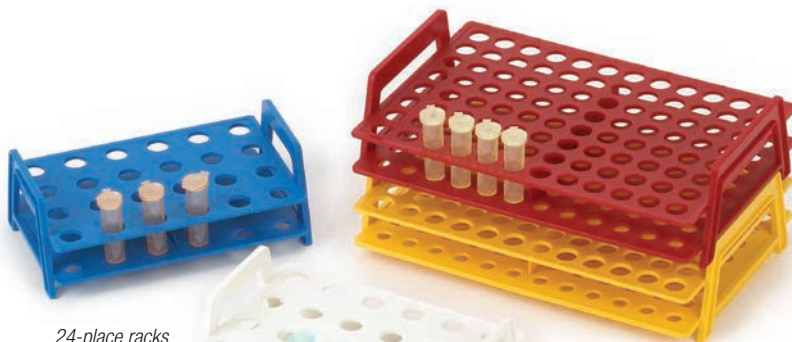


24-Place Racks

Item#	Description	Color	Unit
456345B	Rack for 1.5mL and 2.0mL microtubes	Blue	Each
456345R	Rack for 1.5mL and 2.0mL microtubes	Red	Each
456345W	Rack for 1.5mL and 2.0mL microtubes	White	Each
456345Y	Rack for 1.5mL and 2.0mL microtubes	Yellow	Each

96-Place Racks

Item#	Description	Color	Unit
456340B	Rack for 1.5mL and 2.0mL microtubes	Blue	Each
456340R	Rack for 1.5mL and 2.0mL microtubes	Red	Each
456340W	Rack for 1.5mL and 2.0mL microtubes	White	Each
456340Y	Rack for 1.5mL and 2.0mL microtubes	Yellow	Each



24-place racks

96-place racks

Tri-Corner Beakers

Globe Scientific's tri-pour plastic beakers range from 50mL to 1000mL. They are unbreakable and can be used with commonly used acids, solvents and alkalis. The laboratory beakers can be autoclaved and are reusable, yet are inexpensive enough to be disposable. All six sizes are graduated in mL.

- Polypropylene (PP)
- Three dripless pouring spouts
- Molded graduation marks
- Packaged 100 beakers per case

Polypropylene

Item #	Size	Graduation Increments	Dimensions (W x H)	Unit
3640	50mL	5mL	47mm x 56mm	100
3641	100mL	10mL	57mm x 71mm	100
3642	250mL	10mL	76mm x 88mm	100
3643	400mL	20mL	85mm x 109mm	100
3644	800mL	50mL	107mm x 138mm	100
3645	1000mL	50mL	15mm x 146mm	100



Economy style tri-corner beakers

Wash Bottles

- Produced from low density polyethylene (LDPE)
- Indelibly printed in 3 languages (English, Spanish and French)
- Bottles are fully assembled
- Precision jet-tip for total control

Safety-Vented, Pre-Printed Wash Bottles

- Features the patented DripLok® vapor venting valve that prevents solvent drips
- Choose from 4 solvent labels, all including the new Globally Harmonized Symbols, NFPA diamond, risk phrases and safety information

Item #	Description	Unit(s)
WGW537VTML-GHS	500mL, acetone, red cap	Each & 5
WGW538VTML-GHS	500mL, methanol, green cap	Each & 5
WGW539VTML-GHS	500mL, isopropanol, yellow cap	Each & 5
WGW541VTML-GHS	500mL, ethanol, orange cap	Each & 5
WGW500AST-GHS	500mL, set of 5 - 1 each of acetone, methanol, isopropanol, ethanol and distilled water	Set of 5
WGW601PML-GHS*	500mL, distilled water, white cap	Each & 5

* Distilled water wash bottles are not safety vented.

Wide Mouth Wash Bottles

These wash bottles feature a wide mouth for easy, safe filling. The color coded caps are useful for easy sample identification. The caps are designed to prevent involuntary dripping due to pressure build-up in the bottle. This makes them safer to use with toxic or radioactive materials.

Material = Polyethylene (PE)

- Capacity: 500mL
- Graduation Increments: 100mL
- Food grade
- Bottle O.D.: 75mm
- Mouth diameter: 38mm

Item #	Description	Unit
601638	Natural screw cap, 500mL, 500mL, PE 10/case	10
601638B	Blue screw cap, 500mL, PE 10/case	10
601638R	Red screw cap, 500mL, PE 10/case	10
601638Y	Yellow screw cap, 500mL, PE 10/case	10



Safety-vented, pre-printed wash bottles



Wide mouth wash bottles, PE

Inoculation Loops

Flexible Feel

Produced from medical grade polystyrene. Both the loop and needle ends are more bendable than our “rigid” loops. They are smooth and flexible to facilitate uniform streaking of culture media. These loops are ETO sterilized and packed 20 loops per peel-pack.

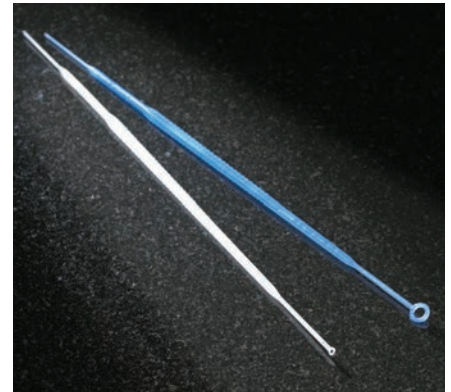
Item #	Description	Unit
2801	1µL with needle, white, STERILE, 20/peel pack (50 packs per case)	1000
2805	10µL with needle, blue, STERILE, 20/peel pack (50 packs per case)	1000

Rigid Feel

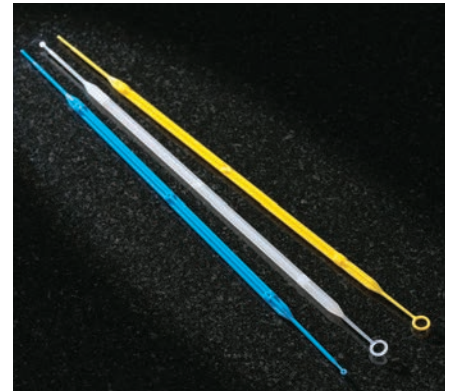
Molded from a special medical grade of polystyrene, these inoculation loops offer a strong, rigid feel to provide comfortable, stable and uniform streaking. The loops are enclosed in peel-apart packages or individually wrapped. All loops are sterilized by gamma irradiation. The 1µl and 10µl inoculation loops are available with the loop on one end and an integrated needle on the other end. A separate needle is therefore not required. We also offer a 10/1µL combination loop consisting of 1µL on one end and 10µL on the other end.

- Certificate of calibration
- Gamma sterilized

Item #	Description	Unit
2851	1µL with needle, blue, STERILE, individually wrapped	500
2861	1µL with needle, blue, STERILE, 10/peel pack (50 packs per case)	500
2811	1µL with needle, blue, STERILE, 20/peel pack (25 packs per case)	500
2855	10µL with needle, yellow, STERILE, individually wrapped	500
2865	10µL with needle, yellow, STERILE, 10/peel pack (50 packs per case)	500
2815	10µL with needle, yellow, STERILE, 20/peel pack (25 packs per case)	500
2850	10/1µL, white, STERILE, individually wrapped	500
2860	10/1µL, white, STERILE, 10/peel pack (50 packs per case)	500
2810	10/1µL, white, STERILE, 20/peel pack (25 packs per case)	500



2801, 2805



2811 – 2851, 2815 – 2855, 2810 – 2850

snt biotech

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