

Select products for day-to-day

histology lab

procedures.



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histology lab
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Taped Histology Cassettes for Efficient Laboratory Workflow

These high quality cassettes in easy loading taped stacks are specifically designed for use on the Leica IP C Cassette Printer.

- Taped cassette stacks enable efficient workflow
- Excellent print quality and readability
- Ideal for text and barcode printing
- Produced from high density acetal polymer; resistant to histological solvents and decalcifying solutions
- High density polymer cassettes keep samples safely submerged in liquids

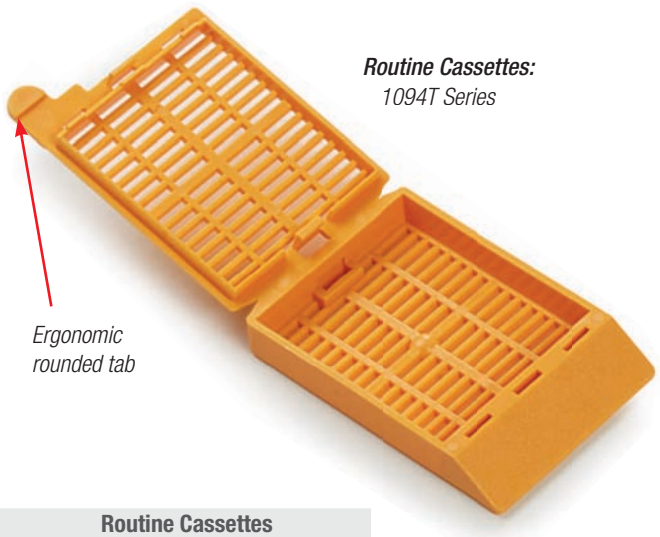
Taped Routine and Biopsy Cassettes with Attached Lids

One-piece design features attached lid for ease-of-use. The lid securely locks into the base and keeps samples safe and secure. The cassettes feature a 35º angled area for optimal printing.

- Wide slots (routine cassettes) or 1mm square openings (biopsy cassettes) ensure excellent fluid exchange and proper drainage
- Rounded thumb tab on the front of the cassette for easy opening

Material: High density acetal polymer
Packaging: 40/taped stack, 25 stacks/case

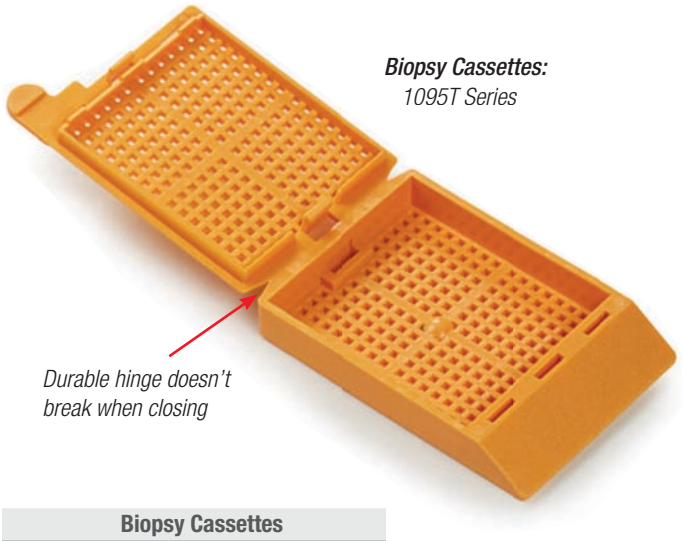




Routine Cassettes:
1094T Series

Routine Cassettes		
Item #	**Color**	**Unit**
1094TA	Aqua	1000
1094TB	Blue	1000
1094TG	Green	1000
1094TGR	Gray	1000
1094TH	Peach	1000
1094TL	Lilac	1000
1094TN	Orange	1000
1094TP	Pink	1000
1094TT	Tan	1000
1094TW	White	1000
1094TY	Yellow	1000





Biopsy Cassettes:
1095T Series

Biopsy Cassettes		
Item #	**Color**	**Unit**
1095TA	Aqua	1000
1095TB	Blue	1000
1095TG	Green	1000
1095TGR	Gray	1000
1095TH	Peach	1000
1095TL	Lilac	1000
1095TN	Orange	1000
1095TP	Pink	1000
1095TT	Tan	1000
1095TW	White	1000
1095TY	Yellow	1000

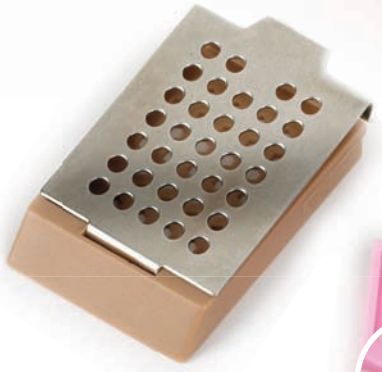




NEW!

Taped Processing Cassettes — Without Lids

Processing Cassettes		
Item #	**Color**	**Unit**
1052TB	Blue	2000
1052TG	Green	2000
1052TGR	Gray	2000
1052TH	Peach	2000
1052TL	Lilac	2000
1052TN	Orange	2000
1052TP	Pink	2000
1052TT	Tan	2000
1052TW	White	2000
1052TY	Yellow	2000





WORK GREAT ON AUTOMATED CASSETTE PRINTERS

Stainless Steel Reusable Lids for Processing Cassettes

Material: Stainless steel
Packaging: 25/bag

Item #	Description	Unit
1051	Stainless steel lid for processing cassettes	25





Sleeved Routine and Biopsy Cassettes — Dual Hinged Design, Separate Lids

WORK GREAT ON AUTOMATED CASSETTE PRINTERS





The lids hinge from anterior and poster positions and remc easily for embeddi procedures

Material: High density dental polymer

Packaging: Cassettes: 75/sleeve, 10 sleeves/case
Lids: 75/bag, 10 bags/case

Routine Cassettes		
Item #	Color	Unit
1092SA	Aqua	750
1092SB	Blue	750
1092SG	Green	750
1092SGR	Gray	750
1092SH	Peach	750
1092SL	Lilac	750
1092SN	Orange	750
1092SP	Pink	750
1092ST	Tan	750
1092SW	White	750
1092SY	Yellow	750

Biopsy Cassettes		
Item #	Color	Unit
1093SA	Aqua	750
1093SB	Blue	750
1093SG	Green	750
1093SGR	Gray	750
1093SH	Peach	750
1093SL	Lilac	750
1093SN	Orange	750
1093SP	Pink	750
1093ST	Tan	750
1093SW	White	750
1093SY	Yellow	750



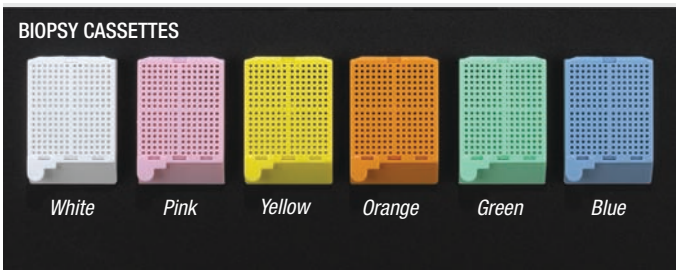
Biopsy Cassettes:
1093S Series



Bulk Histology Cassettes

fluid exchange and proper drainage.





Bulk Cassettes with Attached Lids

The 35° angled cassette features a large writing surface and two side panels ideal for labeling. One-piece design features attached lid for ease-of-use. The lid securely locks into the base and keeps samples safe and secure. The 35° angled cassettes can be manually loaded into the Leica IP C Cassette Printer.

- Large textured writing surface
- Rounded thumb tab on the front of the cassette for easy opening

Material: Acetal polymer
Packaging: 500/dispenser box, 2 boxes/case

Routine Cassettes			Biopsy Cassettes		
Item #	Color	Unit	Item #	Color	Unit
1094A	Aqua	1000	1095B	Blue	1000
1094B	Blue	1000	1095G	Green	1000
1094G	Green	1000	1095N	Orange	1000
1094H	Peach	1000	1095P	Pink	1000
1094L	Lilac	1000	1095W	White	1000
1094N	Orange	1000	1095Y	Yellow	1000
1094P	Pink	1000			
1094T	Tan	1000			
1094W	White	1000			
1094Y	Yellow	1000			

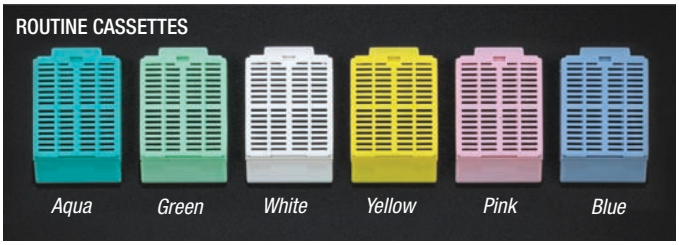
Bulk Cassettes with Removable Lids

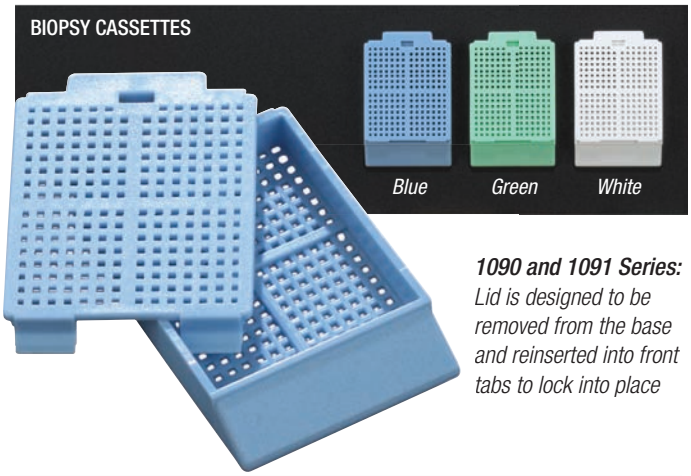
The 30° angled cassette features an extra-large writing surface and two side panels ideal for labeling. The cassette has an integral lid that snaps apart and securely locks into the base at time of use. The lid can be removed and reattached repeatedly to access the specimen. Note: These cassettes are not suitable for use on cassette printers.

- Extra large textured writing surface
- Wide finger tab on the back of the cassette for easy opening

Material: Acetal polymer
Packaging: 500/dispenser box, 2 boxes/case

Routine Cassettes			Biopsy Cassettes		
Item #	Color	Unit	Item #	Color	Unit
1090A	Aqua	1000	1091B	Blue	1000
1090B	Blue	1000	1091G	Green	1000
1090G	Green	1000	1091N	Orange	1000
1090P	Pink	1000	1091P	Pink	1000
1090W	White	1000	1091W	White	1000
1090Y	Yellow	1000	1091Y	Yellow	1000





1090 and 1091 Series: *Lid is designed to be removed from the base and reinserted into front tabs to lock into place*

Foam Biopsy Pads

The Globe Scientific foam biopsy pads are used to hold biopsies in place and prevent their loss during processing. They are produced from a special polyester urethane foam, which is verified for consistency throughout in order to ensure optimum solvent flow. Simply sandwich the biopsy sample between two pads and insert into a cassette for processing.

Material: Polyester Urethane Foam
Temperature Range: -40°C to 121°C
Size: 30.2mm x 25.4mm x 2mm

Packaging: 1000/bag

Item #	Description	Unit
190195	Biopsy sponges for cassettes, blue	1000



Wide Bore Transfer Pipet

Globe Scientific is pleased to introduce these disposable biopsy transfer pipets. These pipets feature a wide tip opening designed for safely transferring biopsies from prefilled formalin containers to processing cassettes. The pipets are manufactured from low-density polyethylene (LDPE) and are packaged in convenient dispenser boxes; 500 pipets/box, 10 boxes/case.

- Ideal alternative to forceps for use with small to minute biopsies
- Single use pipet eliminates potential for specimen-to-specimen contamination
- Eliminates specimen trauma associated with excessive forcep pressure
- Also suitable for transfer of pleural specimens and other viscous liquids

Item #	Description	Units
135040	Biopsy transfer pipet, large bulb, 500/dispenser box, 10 boxes/case	500 & 5000





Formalin Filled Containers

Ideal for use in pathology and histology applicati
formalin filled containers is designed for the safe
With nothing to mix or blend, these prefilled form
and decrease costs.

The leak-resistant containers are all prefilled half-
in 4 inner carry packs containing 24 containers
that allows for easy transport between departme
the containers organized on a bench top.

Portable! Convenient!

All Globe Scientific formalin filled containers are now
These handy CariPaks conserve benchtop sp
distri





Click-It and Forget It!

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

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

- Container = polypropylene (PP) • Cap = polyethylene (PE) • Both are BPA a
- 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, specin
- 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	44mı	
6520FL	40mL (1.33 oz)	48mm	41mm	24 & 96

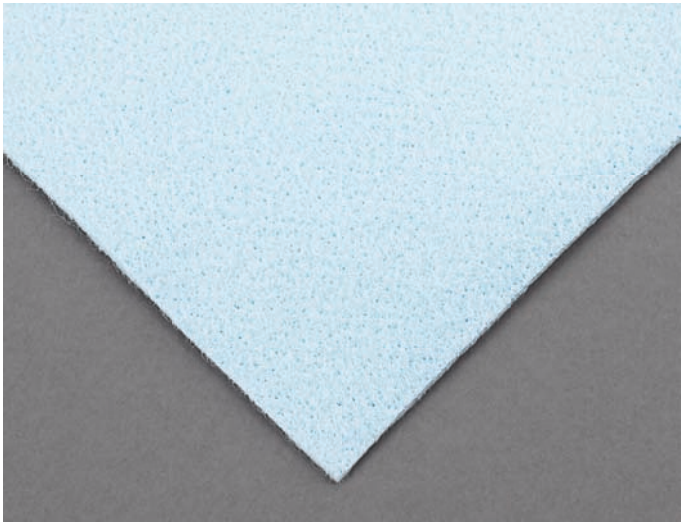
Tite-Rite™ Containers Prefilled with 10% Neutral Buffered Formalin

- Container = polypropylene (PP) • Cap = polyethylene (PE)
- Dual-threaded polyethylene screw caps provide a leak-resistant air-tight closure
- Ribbed edges on the cap and bottom provide a sturdy grip whei 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, specimen ID and doctor
- Tite-Rite containers are 95kPa compliant
- Containers are filled half way with 10% neutral buffered formali



Item #	Volume	Diameter	Height	Units
6522FL	60mL (2 oz)	48mm	60mm	
6525FL	90mL (3 oz)	53mm	63mm	24 & 96
6527FL	120mL (4 oz)	53mm	78mm	

Formalin Neutralization and Testing



FanPad™ G. L. Ultra — *Absorbent work surface keeps formalin vapors contained and neutralized while cutting*



FanPad™ G.L. — *For use as a liner on trays, carts, shelves and work stations*

FAN PAD™ G.L. Ultra

Fan Pad™ G.L. Ultra are rigid, heavy-duty super absorbent pads that are specially treated with Formalex liquid control agent to eliminate the hazardous vapors of formaldehyde, 10% formalin and glutaraldehyde solutions.

- Make tissue handling safer by absorbing fluids and formalin vapors during gross dissection.
- The 8" x 11" pad neutralizes up to 90mL of 10% formalin
- The 11" x 15" pad neutralizes up to 180mL of 10% formalin
- Excellent work surface for placement of tissue cassettes after removal from formalin or tissue processor.

Item #	Description	Unit
2550	Fan Pad-GL Ultra, 8" x 11", neutralizes up to 90mL of 10% formalin, 25 pads/pack, 100 pads/case	100
2551	Fan Pad-GL Ultra, 11" x 15", neutralizes up to 180mL of 10% formalin, 25 pads/pack, 100 pads/case	100

FAN PAD™ G.L.

Fan Pads™ are super absorbent pads that are specially treated with Formalex liquid control agent to eliminate the hazardous vapors of formaldehyde, 10% formalin and glutaraldehyde solutions.

- Excellent for lining trays or containers when transporting tissue within or between institutions.
- Make tissue handling safer by absorbing fluids and formalin vapors during gross dissection.
- Work surface for placement of tissue cassettes after removal from formalin or tissue processor.

Item #	Description	Unit
2543	Fan Pad-GL, large (9" x 21"), neutralizes up to 900cc of 10% formalin, 30 pads/case	30
2544	Fan Pad-GL, mini (11" x 10"), 6 rolls containing 55 pads/roll (330 absorbent sheets/case)	330
2545	Fan Pad-GL, small (6" x 14"), neutralizes up to 300cc of 10% formalin, 48 pads/case	48

Airscan® - Formalin Exposure Test

Item #	Description	Unit
141006	Airscan® formaldehyde TWA monitor, STD level, 6/box	6



Histology Containers

Translucent (To View Contents) with Snap On Lid

Snap Cap: Low density polyethylene (LDPE)

Item #	Size	Diameter x Height	Unit
271004*	4 ounce (120mL)	2.95" x 2.23"	300
271008	8 ounce short (240mL)	3.80" x 2.23"	100
271009	8 ounce tall (240mL)	3.25" x 3.48"	100
271016	16 ounce (480mL)	3.90" x 4.36"	100
271032	32 ounce (1000mL)	4.60" x 5.40"	100
271064	64 ounce (2000mL)	5.90" x 6.25"	50
271086	86 ounce (2500mL)	5.90" x 7.60"	25
271172	172 ounce (5000mL)	8.60" x 7.00"	10

**NOTE: The 4 oz container (item #271004) is made from Polypropylene (PP)*



Translucent containers — 271004 – 271172

Opaque White with Snap On Lid

Container: High density polyethylene (HDPE)
Snap Cap: Low density polyethylene (LDPE)

Item #	Size	Diameter x Height	Unit
271008W	8 ounce short (240mL)	3.80" x 2.23"	100
271009W	8 ounce tall (240mL)	3.25" x 3.48"	100
271016W	16 ounce (480mL)	3.90" x 4.36"	100
271032W	32 ounce (1000mL)	4.60" x 5.40"	100
271064W	64 ounce (2000mL)	5.90" x 6.25"	50
271086W	86 ounce (2500mL)	5.90" x 7.60"	25
271172W	172 ounce (5000mL)	8.60" x 7.00"	10

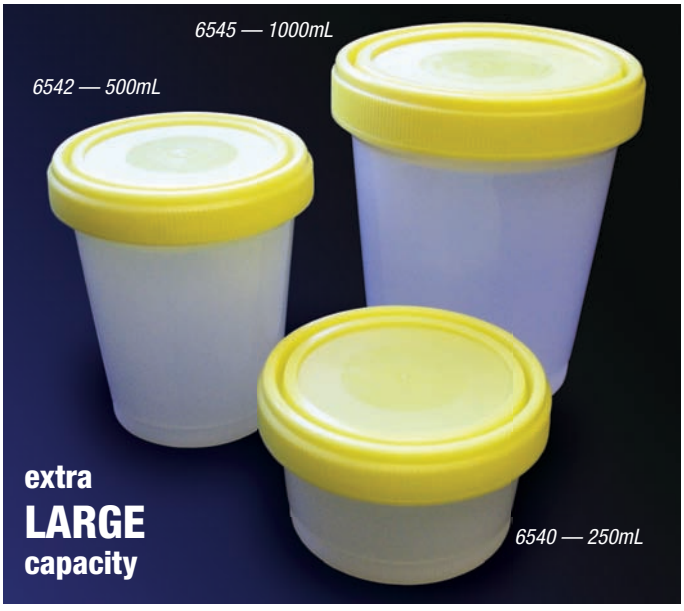


Opaque containers — 271008W – 271172W

Opaque White with Snap On Lid - Extra Heavy-Duty

High density polyethylene (HDPE)

Item #	Size	Diameter x Height	Unit
270008	8 ounce (240mL)	3.75" x 2.25"	250
270016	16 ounce (480mL)	4" x 3"	250
270032	32 ounce (1000mL)	4.5" x 4.75"	250
270064	64 ounce (2000mL)	6.5" x 5"	150
270086	86 ounce (2500mL)	6" x 7"	90
270172	172 ounce (5000mL)	8.25" x 7"	40
270190	190 ounce (5700mL)	8.25" x 7.5"	20

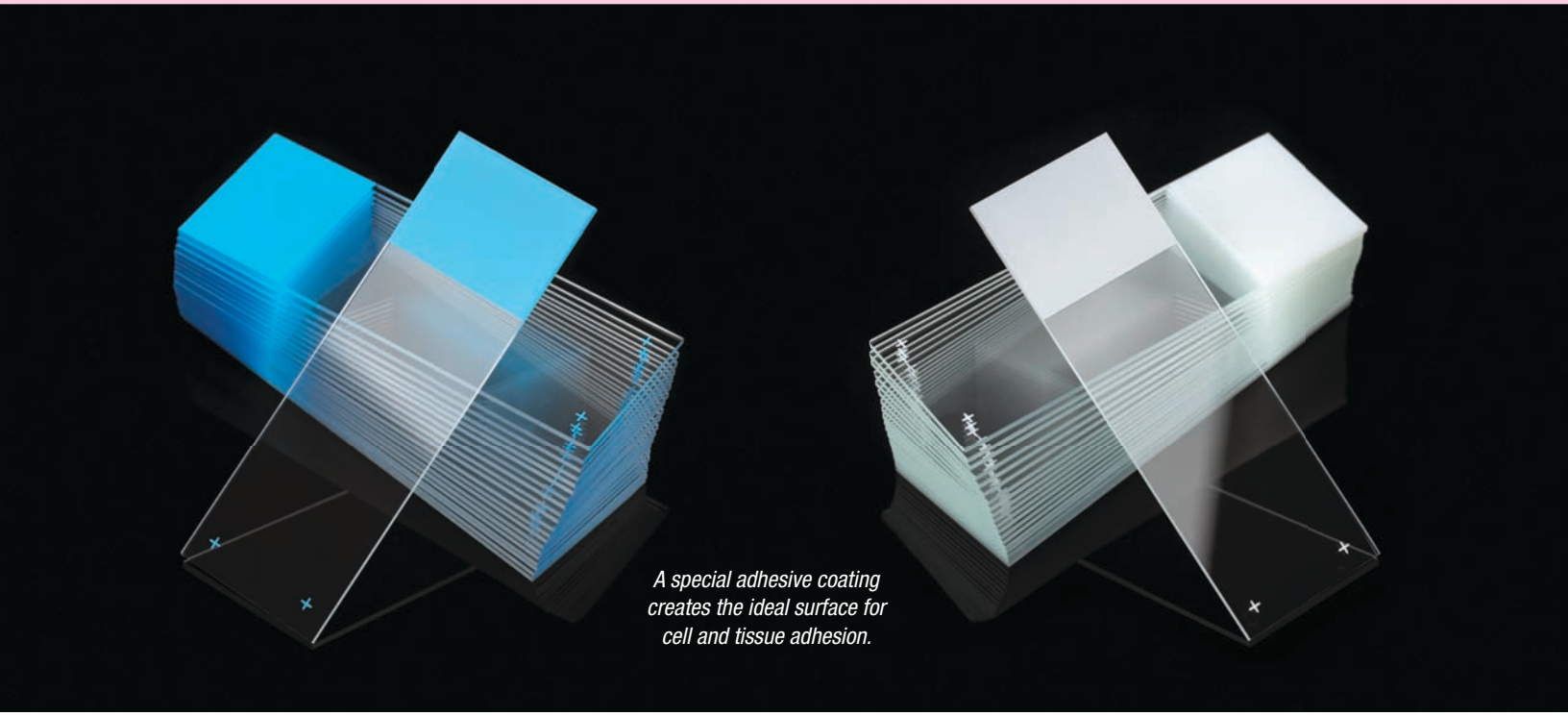


Screw Cap Histology Containers

These extra large capacity containers are ideal for histology specimens. They are bulk packaged with separate yellow screwcaps.

• Non-sterile • Stackable • Ribbed cap for easy opening and closing
Container: Polypropylene (PP) • Cap: Polyethylene (PE)

Item #	Size	Diameter x Height	Unit
6540	250mL	3.5" x 2.25"	100
6542	500mL	3.5" x 4.375"	100
6545	1000mL	4.375" x 5.375"	100



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

Our Highest Quality Diamond™ White Glass microscope slides

Our Diamond White glass microscope slides are produced from superior quality white glass and provide exceptional clarity, low self-fluorescence and uniform thickness. The glass is formulated for minimal oxidation, which ensures sample integrity during long-term storage. This top quality line is designed for the most demanding applications and provides considerable savings compared to other name brand white glass slides on the market.



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. They are available in assorted colors and are pre-cleaned and ready to use.

The slides are compatible with the Thermo Scientific™ SlideMate™ and SlideMate™ AS slide printers.

- 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 90º Corners

Item #	Color	Unit
1358B	Frosted, blue	1440
1358D	Frosted, gold	1440
1358G	Frosted, green	1440
1358L	Frosted, lilac	1440
1358N	Frosted, orange	1440
1358P	Frosted, pink	1440
1358T	Frosted, tan	1440
1358W	Frosted, white	1440
1358Y	Frosted, yellow	1440

Beveled Edge with Clipped Corners

Item #	Color	Unit
1354P*	Frosted, pink	1440
1354W	Frosted, white	1440
1354Y*	Frosted, yellow	1440

**Available on special order.*

Our Highest Quality Diamond White Glass microscope slides

Color Coded Slides



Ground Edge with 90º Corners

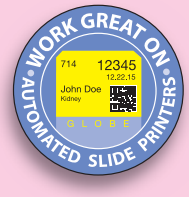
Item #	Description	Unit
1380-50B	Frosted, blue	1440
1380-50G	Frosted, green	1440
1380-50N	Frosted, orange	1440
1380-50T*	Frosted, tan	1440
1380-50Y	Frosted, yellow	1440

Classic Microscope Slides

Classic Color Coded Slides

Globe's color coded microscope slides are offered in bright, attractive colors. These ground edge slides with 90° corners are perfect for use in automatic cover slip machines. All slides are printed with "Globe" under the color area for orientation purposes. They are pre-cleaned and ready to use.

The slides are compatible with the Thermo Scientific™ SlideMate™ and SlideMate™ AS slide printers.



- 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 90º Corners

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

Globe's classic microscope slides are also available in plain and frosted varieties as well as two additional corner/edge styles. Please contact our sales department for details.

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
1402-20	20 x 20mm, No. 2	10 oz (10 boxes)	154
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
1407-20	22 x 32mm, No. 2	10 oz (10 boxes)	84
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
1414-20	22 x 50mm, No. 2	10 oz (10 boxes)	63
1418-10	22 x 60mm, No. 1	10 oz (10 boxes)	60
1418-20	22 x 60mm, No. 2	10 oz (10 boxes)	50
1405-10	24 x 24mm, No. 1	10 oz (10 boxes)	141
1405-20	24 x 24mm, No. 2	10 oz (10 boxes)	102
1408-10	24 x 32mm, No. 1	10 oz (10 boxes)	104
1408-20	24 x 32mm, No. 2	10 oz (10 boxes)	78
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
1419-20	24 x 60mm, No. 2	10 oz (10 boxes)	46



Slide Staining Products

Globe Scientific offers three great products to simplify the staining process. The staining rack is produced from polyoxymethylene (POM) and is designed for the simultaneous staining of up to 25 microscope slides. The staining dish is designed for use with our staining rack and features a lid that holds up to 25 slides for upright drying. The storage box is produced from polystyrene (PS) and holds up to 4 staining racks (100 slides). The inside lid of the box contains a detailed slide index sheet to keep slides organized.

Item #	Description	Unit
513220	Staining rack, for 25 slides	Each
513222	Staining dish, for 25 slides	Each
513224	Storage box (holds 4 staining racks)	Each



513220



513222



513224

Expandable Slide Storage Cabinet

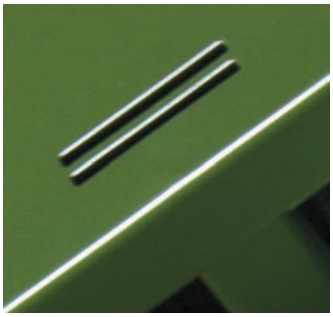
This sturdy, heavy-duty metal slide storage cabinet is an ideal solution for the safe, long-term storage of slide specimens. Each cabinet unit holds up to 4,500 slides. Up to 10 units can be secured together on a single base for a total of 45,000 slides per stack!

- Each cabinet unit contains 6 dual slotted drawers
- Each drawer holds up to 750 slides (4500 per 6 drawer cabinet unit)
- Expandable: safely stack up to 10 cabinet units on a single base (total of up to 45,000 slides per stack)
- One base is required for each new stack of up to 10 cabinets
- Interlocking system locks the stacked cabinet units together
- Each drawer has card holder and brass pull knob
- Smooth sliding drawers
- Fits all standard size microscope slides: 25 x 75mm and 1" x 3"
- Chemical resistant plastic powder coating
- Available in green, tan and white

Item #	Description	Unit
513500G	Slide Storage Cabinet, Green	Each
513503G	Slide Storage Base, Green	Each
513500T	Slide Storage Cabinet, Tan	Each
513503T	Slide Storage Base, Tan	Each
513500W	Slide Storage Cabinet, White	Each
513503W	Slide Storage Base, White	Each



Brass pull knobs and card holders on each drawer. Included foam inserts keep slides neatly standing.



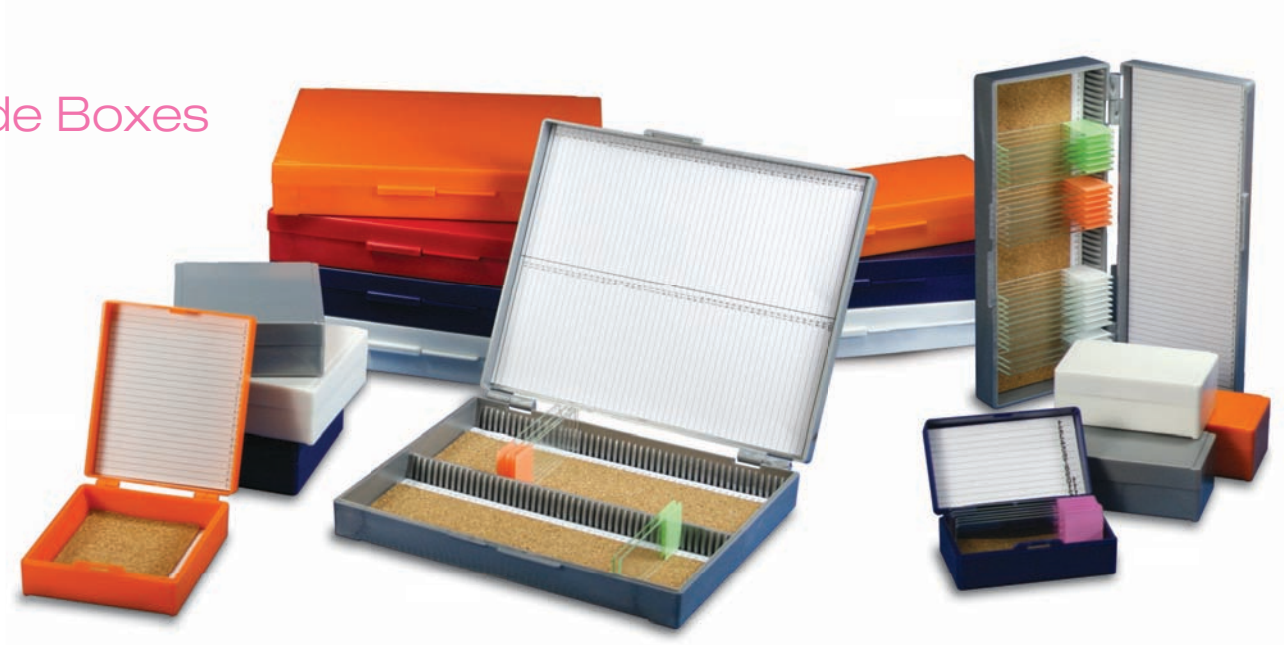
Interlocking system makes it possible to safely store up to 45,000 slides on a single stack.



Image shows base and 3 cabinet units.

Dimensions:
A-Cabinet Unit: 477mm wide x 402mm deep x 126mm high
B-Base: 477mm wide x 402mm deep x 129mm high

Slide Boxes



Slide Storage Boxes

Globe Scientific's microscope slide storage boxes are produced from durable ABS plastic and offer a hinged lid for easy opening and closing. An inventory sheet is affixed to the inside cover for convenient slide identification and organization. The base of the box is cork lined for added protection. Available in four sizes and various colors, these storage boxes accommodate 25 x 75mm and 1" x 3" microscope slides.

For 12 Slides

Dimensions (L x W x H): 82 x 51 x 35mm (3.25" x 2" x 1.375")

Item #	Color	Unit	Item #	Color	Unit
513072A	Gray	1	513072N	Orange	1
513072B	Blue	1	513072W	White	1
513072G	Dark gray	1	513072AST	(1 ea. A, B, G, N, W)	5

For 25 Slides

Dimensions (L x W x H): 96 x 84 x 35mm (3.75" x 3.25" x 1.375")

Item #	Color	Unit	Item #	Color	Unit
513075A	Gray	1	513075N	Orange	1
513075B	Blue	1	513075W	White	1
513075G	Dark gray	1	513075AST	(1 ea. A, B, G, N, W)	5

For 50 Slides

Dimensions (L x W x H): 203 x 82 x 35mm (8" x 3.25" x 1.375")

Item #	Color	Unit	Item #	Color	Unit
513077A	Gray	1	513077N	Orange	1
513077B	Blue	1	513077W	White	1
513077G	Dark gray	1	513077AST	(1 ea. A, B, G, N, W)	5

For 100 Slides

Dimensions (L x W x H): 203 x 165 x 35mm (8" x 6.5" x 1.375")

Item #	Color	Unit	Item #	Color	Unit
513079A	Gray	1	513079R	Red	1
513079B	Blue	1	513079W	White	1
513079G	Dark gray	1	513079AST	(1 ea. A, B, G, N, W)	5
513079N	Orange	1			

Heavy-Duty Slide Storage Boxes, Stainless Steel Clasp

These stackable boxes are produced from durable ABS plastic and feature heavy-duty stainless steel clasps and hinged lids for easy opening and closing. An inventory sheet is affixed to the inside cover for convenient slide identification and organization. The base of the box is cork lined for added protection. Available in 6 colors, these storage boxes accommodate 25 x 75mm and 1" x 3" microscope slides.

For 100 Slides

Dimensions (L x W x H): 203 x 165 x 35mm (8" x 6.5" x 1.375")

Item #	Color	Unit
513080A	Gray	1
513080B	Blue	1
513080G	Dark gray	1
513080N	Orange	1
513080R	Red	1
513080W	White	1
513080AST	(1 each: A, B, G, N, W)	5



513080 Series

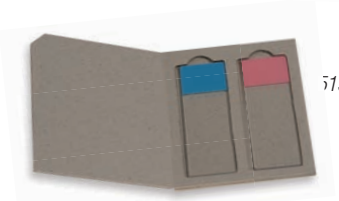
Slide Mailers

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





513002



513004

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



513031

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 ***NEW***	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
513065 ***NEW***	Holds 5 slides, natural, long-side opening, 100/box, 1000/case	100 & 1000



513065

513055





Safety-vented, pre-printed wash bottles

Wash Bottles

Safety-Vented, Pre-Printed Wash Bottles

- Features the patented DripLok® vapor venting valve that prevents solvent drips
- Choose from 5 solvent labels, all including the new Globally Harmonized Symbols, NFPA diamond, risk phrases and safety information
- 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
- Available in 250mL and 500mL sizes

Item #	Description	Unit(s)
WGW531VTML	250mL, acetone, red cap	Each & 5
WGW532VTML	250mL, methanol, green cap	Each & 5
WGW533VTML	250mL, isopropanol, blue cap	Each & 5
WGW534VTML	250mL, I.M.S, yellow cap	Each & 5
WGW535VTML	250mL, ethanol, orange cap	Each & 5
WGW537VTML-GHS	500mL, acetone, red cap	Each & 5
WGW538VTML-GHS	500mL, methanol, green cap	Each & 5
WGW539VTML-GHS	500mL, isopropanol, yellow cap	Each & 5
WGW540VTML	500mL, I.M.S, 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

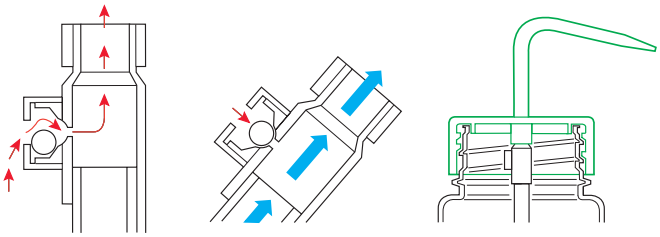


Do-it-yourself wash bottles available in both non-vented and safety-vented styles

Safety-Vented, Do-It-Yourself, Wash Bottles

- Features the patented DripLok® vapor venting valve that prevents solvent drips
- Produced from low density polyethylene (LDPE)
- Feature blank write-on panels for personal customization
- Indelibly printed in 3 languages (English, Spanish and French)
- Supplied with adhesive hazard labels
- Available in 250mL, 500mL and 1000mL sizes

Item #	Description	Units
WGW001VTML	250mL (8.5 oz), white cap	Each & 5
WGW002VTML	500mL (17 oz), white cap	Each & 5
WGW020VTML	1000mL (34 oz), white cap	Each & 5



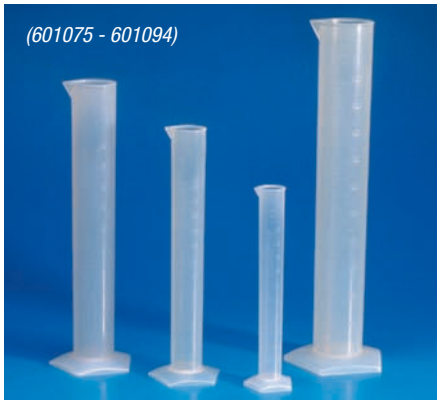
Plastic Graduated Cylinders

These superior quality graduated cylinders are ideal for the safe and accurate measurement of all types of liquids. Our cylinders offer a wide rim and a tapered pour spout for easy filling and pouring. The non-wetting interior surface eliminates concave menisci, providing more accurate measurements. The wide pentagonal shaped base provides stability and makes the cylinder roll-resistant. The heavy-duty plastic withstands repeated autoclaving.

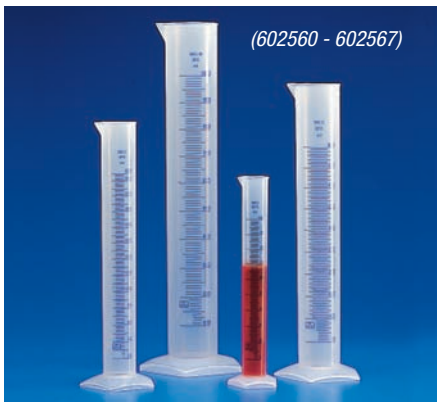
- Choose from translucent polypropylene (PP) or crystal clear polymethylpentene (PMP)
- Available with either molded graduations or easy-to-read blue printed graduations
- Wide opening and tapered pour spout
- Graduated in milliliters (mL)
- Chemically resistant to most acids, bases and many common solvents
- All are autoclavable at 121ºC for 20 minutes
- Food Grade

Item #	Description	Units
601075	10mL, polypropylene (PP), molded graduations	Each & 50
601077	25mL, polypropylene (PP), molded graduations	Each & 30
601078	50mL, polypropylene (PP), molded graduations	Each & 30
601079	100mL polypropylene (PP), molded graduations	Each & 30
601080	250mL polypropylene (PP), molded graduations	Each & 12
601081	500mL polypropylene (PP), molded graduations	Each & 12
601082	1000mL polypropylene (PP), molded graduations	Each & 6
601094	2000mL polypropylene (PP), molded graduations	Each & 6
602560	10mL, polypropylene (PP), printed graduations	Each & 10
602561	25mL, polypropylene (PP), printed graduations	Each & 30
602562	50mL, polypropylene (PP), printed graduations	Each & 30
602563	100mL, polypropylene (PP), printed graduations	Each & 30
602564	250mL, polypropylene (PP), printed graduations	Each & 12
602565	500mL, polypropylene (PP), printed graduations	Each & 12
602566	1000mL, polypropylene (PP), printed graduations	Each & 6
602567	2000mL, polypropylene (PP), printed graduations	Each & 2
601570	10mL, polymethylpentene (PMP), molded graduations	Each & 10
601571	25mL, polymethylpentene (PMP), molded graduations	Each & 30
601572	50mL, polymethylpentene (PMP), molded graduations	Each & 30
601573	100mL, polymethylpentene (PMP), molded graduations	Each & 30
601574	250mL, polymethylpentene (PMP), molded graduations	Each & 12
601575	500mL, polymethylpentene (PMP), molded graduations	Each & 12
601576	1000mL, polymethylpentene (PMP), molded graduations	Each & 6
601577	2000mL, polymethylpentene (PMP), molded graduations	Each & 2
602570	10mL, polymethylpentene (PMP), printed graduations	Each & 10
602571	25mL, polymethylpentene (PMP), printed graduations	Each & 30
602572	50mL, polymethylpentene (PMP), printed graduations	Each & 30
602573	100mL, polymethylpentene (PMP), printed graduations	Each & 30
602574	250mL, polymethylpentene (PMP), printed graduations	Each & 12
602575	500mL, polymethylpentene (PMP), printed graduations	Each & 12
602576	1000mL, polymethylpentene (PMP), printed graduations	Each & 6
602577	2000mL, polymethylpentene (PMP), printed graduations	Each & 2

All cylinders are also sold by the each. To order one cylinder, add a (-1) to the end of the item #.



Polypropylene (PP), molded graduations



Polypropylene (PP), printed graduations



Polymethylpentene (PMP), molded graduations



Polymethylpentene (PMP), printed graduations

Beakers and Pitchers

Griffin Style Beakers



Polypropylene (PP) with Molded Graduations



Polypropylene (PP) with Printed Graduations



Polymethylpentene (PMP) with Molded Graduations



Polymethylpentene (PMP) with Printed Graduations

	Polypropylene (PP)		***Polymethylpentene (PMP)***							
	Molded Graduations	**Printed Graduations**	**Molded Graduations**	**Printed Graduations**		**Graduation Range (mL)**	**Graduation Intervals**	**Height**	**O.D.**	**Wall Thickness**
Capacity	**Item #**	**Item #**	**Item #**	**Item #**	**Unit**					
25 mL	601801	601821	601541	601720	20	5 – 25	1mL	49mm	34mm	1.3mm
50 mL	601802	601822	601542	601721	20	10 – 50	2mL	60mm	41mm	1.3mm
100 mL	601803	601823	601543	601722	12	20 – 100	5mL	72mm	51mm	1.5mm
250 mL	601805	601824	601545	601723	16	50 – 250	10mL	95mm	71mm	1.7mm
500 mL	601806	601825	601546	601724	12	100 – 500	10mL	119mm	87mm	1.8mm
1000 mL	601808	601826	601548	601725	4	100 – 1000	20mL	147mm	109mm	1.8mm
2000 mL	601809	601827	601549	601726	4	200 – 2000	50mL	183mm	132mm	1.8mm
3000 mL	600811	600818	601330	601727	2	1000 – 3000	500mL	201mm	158mm	2.5mm
5000 mL	600812	600819	601331	601728	2	1000 – 5000	500mL	229mm	188mm	2.5mm

The beakers listed above are also sold by the each. To order one beaker, add a (-1) to the end of the item #.



Economy style tri-corner beakers



Clarified polypropylene tri-corner beakers

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)
- Molded graduation marks
- Three dripless pouring spouts
- 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

Clarified Polypropylene

Item #	Size	Graduation Increments	Dimensions (W x H)	Unit
3630	50mL	5mL	49mm x 57mm	100
3631	100mL	10mL	58mm x 72mm	100
3632	250mL	10mL	76mm x 90mm	100
3633	400mL	20mL	85mm x 108mm	100
3634	800mL	50mL	107mm x 133mm	100
3635	1000mL	50mL	115mm x 145mm	100



Straight-Sided Pitchers

These short-form beakers feature a no-drip pour spout and a molded in handle with thumb grip. They are made from heavy-duty plastic and withstand repeated autoclaving.

- Translucent polypropylene (PP)
- Molded in handle with thumb grip
- Molded graduation marks
- Special no-drip pour spout
- Graduated in milliliters (mL)
- Chemically resistant to most acids, bases and many common solvents
- Autoclavable at 121ºC for 20 minutes

Item #	Description	Units
601156	500mL PP pitcher with handle	Each & 60
601157	1000mL PP pitcher with handle	Each & 48
601158	2000mL PP pitcher with handle	Each & 36
601159	3000mL PP pitcher with handle	Each & 27
601160	5000mL PP pitcher with handle	Each & 12

Transfer Pipets

Liquid Transfer Pipets

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

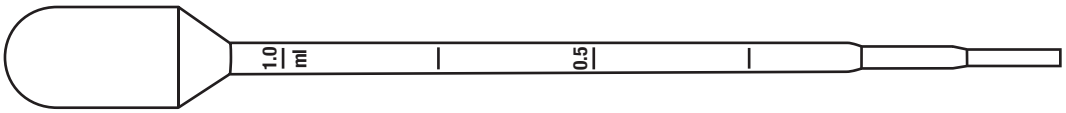
- Non-toxic and chemically inert to biological fluids and most acids
- Easy to grip with gloves: These pipets are produced from a custom grade of low-density polyethylene (LDPE) to make them non-slippery
- Temperature range: -50ºC to 90ºC
- Can be gas (EtO) sterilized



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.

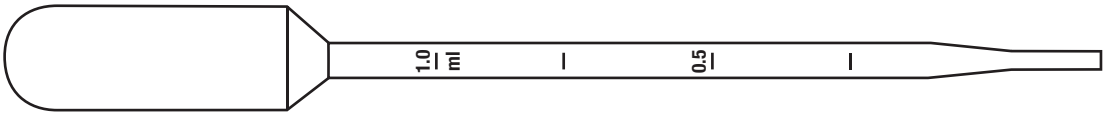
Pipets shown actual size

3 mL capacity – graduated to 1 mL – small bulb



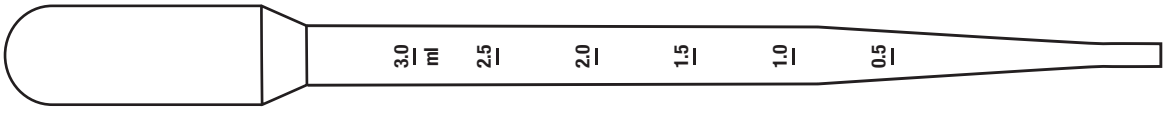
Catalog No.	Sterility	Packaging Information	Unit	Technical Data
137035	Non-sterile	500 pcs/dispenser box, 10 boxes/case	5000	• Capacity: 3 mL • Total length: 140 mm (5.5")
	Non-sterile	500 pcs/dispenser box	500	• Drops/mL: 25 • Stem diameter: 4.4 mm (0.17")
137135	Sterile	Individually wrapped, 100/bag,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

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	• Capacity: 5 mL • Total length: 145 mm (5.7")
	Non-sterile	500 pcs/dispenser box	500	• Drops/mL: 24 • Stem diameter: 4.8 mm (0.19")
137038	Sterile	Individually wrapped, 100/bag, 4 bags/case	400	• Bulb draw: 3.4 mL • Tip diameter: 2.7 mm (0.11")
	Sterile	Individually wrapped, 100/bag	100	• Graduated up to: 1 mL
137138	Sterile	10 pcs/pack, 10 packs/bag, 4 bags/case	400	• Graduation increments: 0.25 mL
	Sterile	10 pcs/pack, 10 packs/bag	100	
137238	Sterile	20 pcs/pack, 20 packs/case	400	

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	• Capacity: 7 mL • Total length: 160 mm (6.3")
	Non-sterile	500 pcs/dispenser box	500	• Drops/mL: 20 • Stem diameter: 7.9 mm (0.31")
135038	Sterile	Individually wrapped, 100/bag, 4 bags/case	400	• Bulb draw: 3.2 mL • Tip diameter: 3 mm (0.12")
	Sterile	Individually wrapped, 100/bag	100	• Graduated up to: 3 mL
135138	Sterile	10 pcs/pack, 10 packs/bag, 4 bags/case	400	• Graduation increments: 0.5 mL
	Sterile	10 pcs/pack, 10 packs/bag	100	
135238	Sterile	20 pcs/pack, 20 packs/case	400	

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

Wide Bore Transfer Pipet

Globe Scientific is pleased to introduce these disposable biopsy transfer pipets. These pipets feature a wide tip opening designed for safely transferring biopsies from prefilled containers to processing cassettes. The pipets are manufactured from low-density polyethylene (LDPE) and are packaged in convenient dispenser boxes; 500 pipets/box, 10 boxes/case.

- Ideal alternative to forceps for use with small to minute biopsies
- Single use pipet eliminates potential for specimen-to-specimen contamination
- Eliminates specimen trauma associated with excessive forcep pressure
- Also suitable for transfer of pleural specimens and other viscous liquids

Item #	Description	Units
135040	Biopsy transfer pipet, large bulb, 500/dispenser box, 10 boxes/case	500 & 5000



7 mL capacity – graduated to 3 mL – large bulb, wide bore tip

Pipet shown actual size

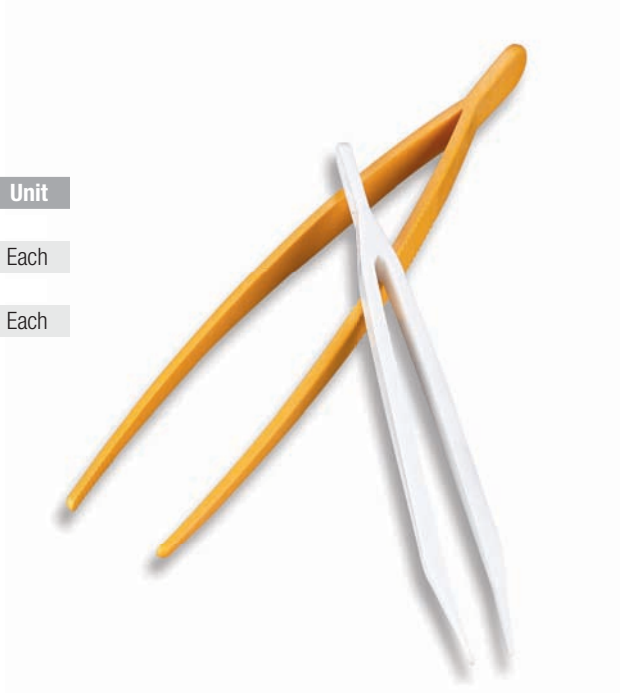


Catalog No.	Sterility	Packaging Information	Unit	Technical Data
135040	Non-sterile	500 pcs/dispenser box, 10 boxes/case	5000	• Total length: 125 mm (4.9")
	Non-sterile	500 pcs/dispenser box	500	• Stem diameter: 7.9 mm (0.31")
				• Tip diameter: 5.5 mm (0.22")
				• Graduated up to: 3 mL
				• Graduation increments: 0.5 mL

Autoclavable Tweezers

- Produced from either PMP or POM
- Available with pointed or rounded ends
- Fine tooth grips for secure handling of samples

Item #	Description	Unit
TWY260	Sharp ends, white, PMP, 115mm length	
TWY262	Sharp ends, white, PMP, 145mm length	Each
TWY264	Round ends, yellow, POM, 180mm length	
TWY266	Round ends, yellow, POM, 250mm length	Each



Heavy-Duty Wall Mount Drying/Draining Rack

This 72 place laboratory drying rack is perfect for draining and drying of all types of labware. The rack comes with a mounting kit to hang on the wall. The back plate of the support is made from a single mold of 4mm rigid high impact polystyrene (HIPS). The peg sockets have closed ends eliminating leakage and consequent biohazards. The seamless drip channel collects waste which drains via the supplied drain tube.

The 72 (push in) pegs can accommodate items with a neck bore in excess of 15mm. They are easily removable for cleaning or to accommodate odd shaped items. Also included are 11 small pegs to accommodate small diameter items, such as test tubes. This durable rack will not rust or stain.

- 72 interchangeable pegs
- Drip channel with draining hose
- Mounting kit and template for hanging
- Hooks for joining together additional racks

Dimensions: 24.75" high x 17.75" wide x 4.5" deep
Pegs: 3.7" (L) x 0.6" (D) (95mm x 15mm)
Small Pegs: 3.7" (L) x 0.024" (D) (95mm x 6mm)

Item #	Description	Unit
600213	Drying rack, 72-place	Each
601213	Additional small pegs for drying rack, 11/pack	11



600213

Specimen Transport Bags - Zipper Closure

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)
- Zipper closure allows repeated access to specimen
- Complies with OSHA and NCCLS guidelines
- Attached document compartment
- Imprinted with biohazard symbol and score line
- 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, score line, zipper closure	1000
4919	6" x 9" specimen transport bag, (no score line), zipper closure	1000
4922	6" x 9" specimen transport bag, score line, zipper closure, with absorbent pad	500

Additional size and style specimen bags are available. Please contact our sales department for details.



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