

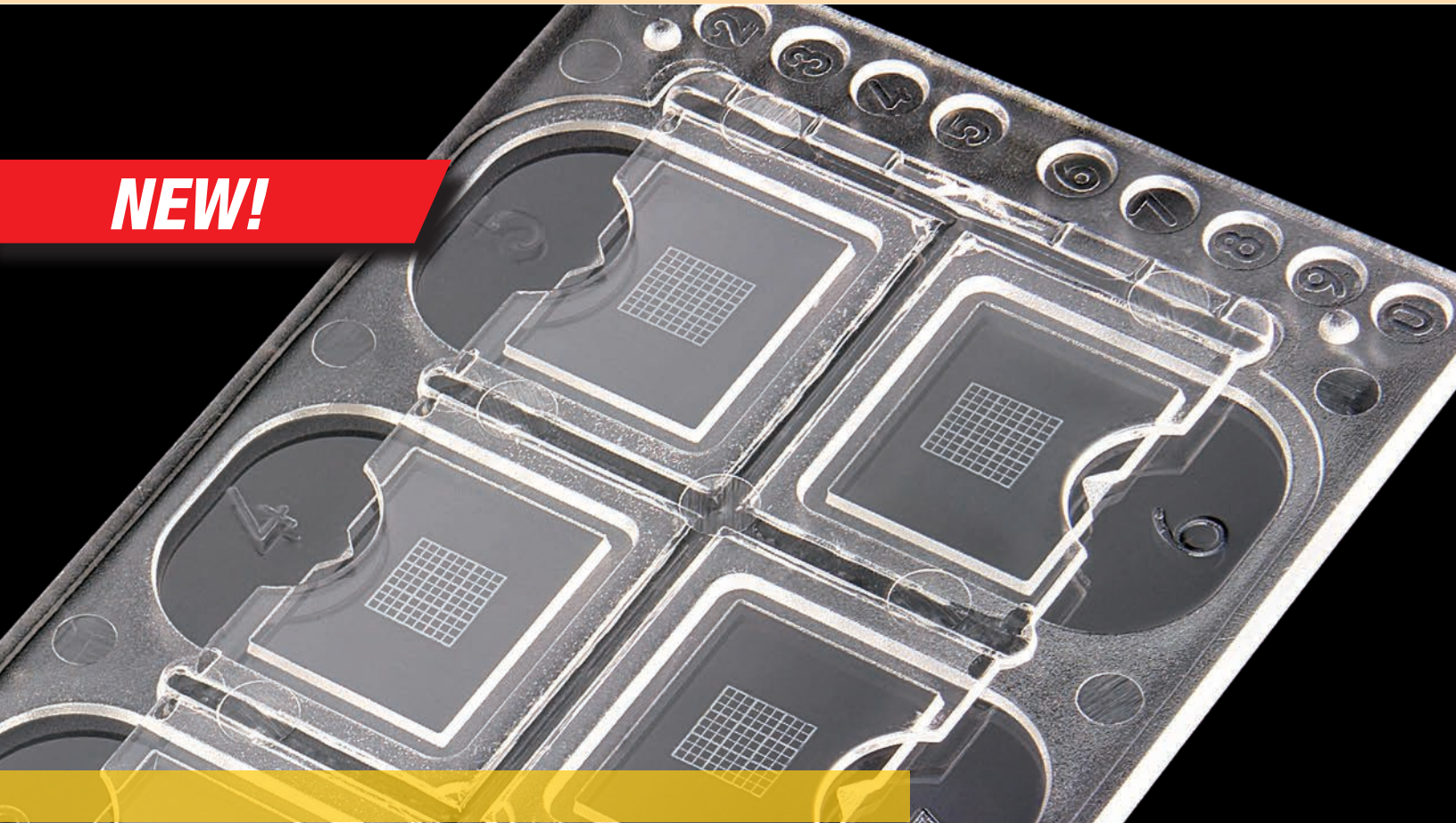


globe[®]
SCIENTIFIC INC.

A full line of laboratory
consumables for use in
routine **urinalysis**
applications.

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NEW!



3800 — Quick-Read Precision Grid urinalysis slide

MICROSCOPIC URINALYSIS

Quick-Read™ Precision Grid & Precision Cell Urinalysis Microscope Slides

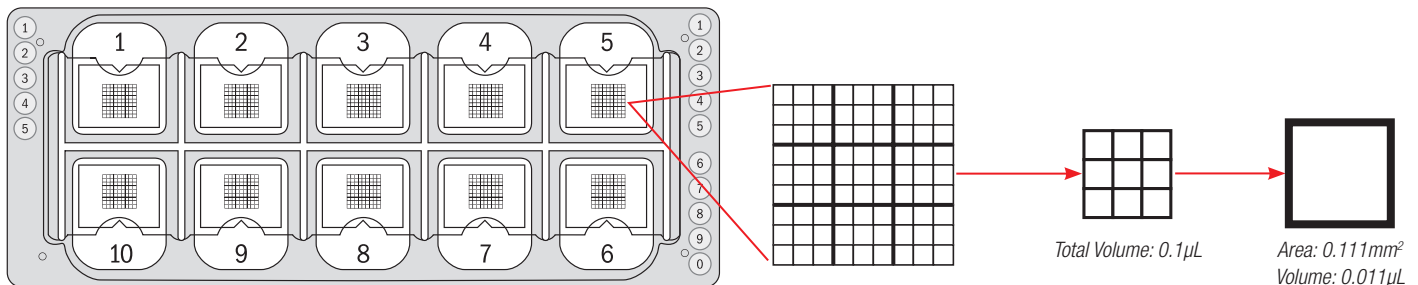
The Quick-Read™ Precision Grid slide is an innovative product designed to provide accuracy, uniformity and safety in the microscopic examination of urinary sediment. Made of optically clear acrylic for optimal viewing, the slide consists of ten chambers with integrated cover slips. Each chamber has a grid with 81 well defined, pre-measured squares. Each pre-measured square holds a specific volume of urinary sediment which facilitates the convenient and rapid microscopic examination of the cellular elements in 1mL of urine.

The Quick-Read™ Precision Cell slide utilizes a similar method to calculate cellular elements present in each specimen, using circles instead of a square grid.

Item #	Description	Unit
3800	Quick-Read™ Precision Grid microscope slide, 100 slides/box for 1000 tests	100
3805	Quick-Read™ Precision Cell microscope slide, 100 slides/box for 1000 tests	100



3805 — Quick-Read Precision Cell urinalysis slide



3800 — Quick-Read Precision Grid urinalysis slide

Quick-Prep™ Tube & Pipette Kit

This tube and pipette combination has been specially designed for use with the Quick-Read microscope slides. 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

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



3825 — Quick-Prep tube and pipette



3810 — Sternheimer Malbin urine sediment stain

CLASSIC MICROSCOPE SLIDES

Globe Scientific Classic microscope slides are produced from the highest quality soda lime glass and are ideal for use in all routine applications. These slides provide excellent quality while offering substantial savings. The slides are specially packaged to help reduce sticking. All slides are pre-cleaned and ready to use.

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

Plain Slides

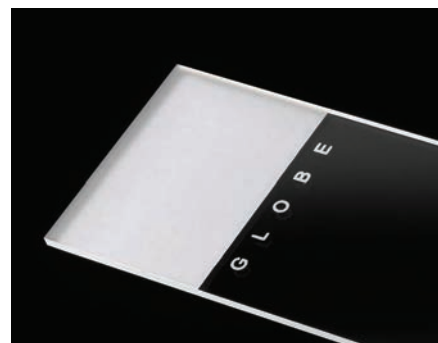
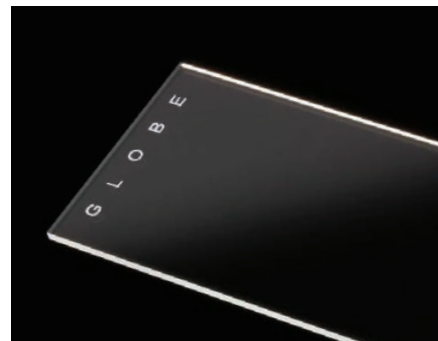
Item #	Description	Unit
1321	Ground edges, safety corners	1440

Frosted & Color Coded Slides

- Etched or painted on one end, one side

Item #	Description	Unit
1324	Frosted 1 end, 1 side, ground edges, safety corners	1440
1324W	Color coded, white, ground edges, safety corners	1440

Globe Scientific microscope slides are available in many additional colors and styles including our premium Diamond White Glass microscope slides. Contact our sales department or visit globescientific.com for details.



URINE CENTRIFUGE TUBES

Flared-Top 12 mL Centrifuge Tubes

This line of centrifuge tubes has been designed specifically for urinalysis procedures. The Kova®, Ames® and Whale® type tubes feature a flared-opening which is designed for easy pour-off of liquids.

- Polystyrene (PS)
- Spin rate: 1500 RCF
- Dimensions: 20 x 115mm

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

12 mL Centrifuge Tube

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

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

Caps for 12mL flared-top centrifuge tubes:



113136



113137

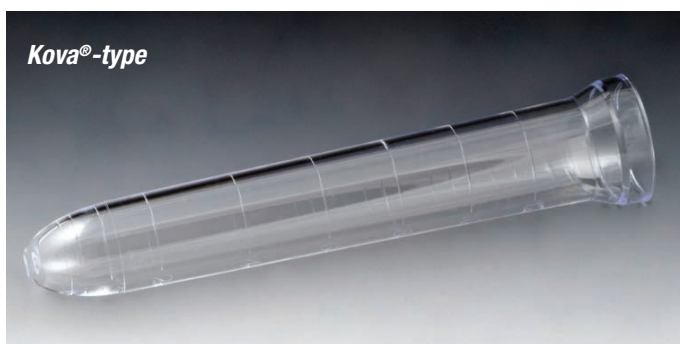
Caps for 12mL centrifuge tube:



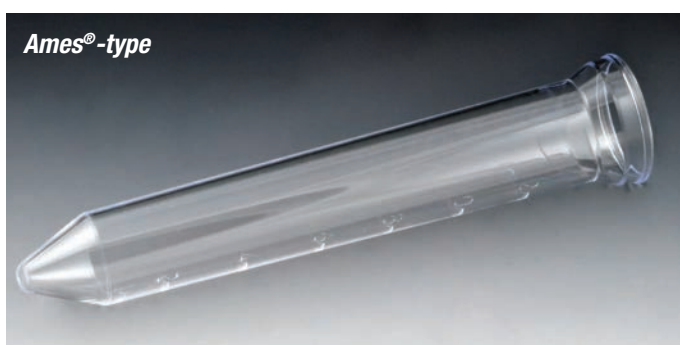
116142



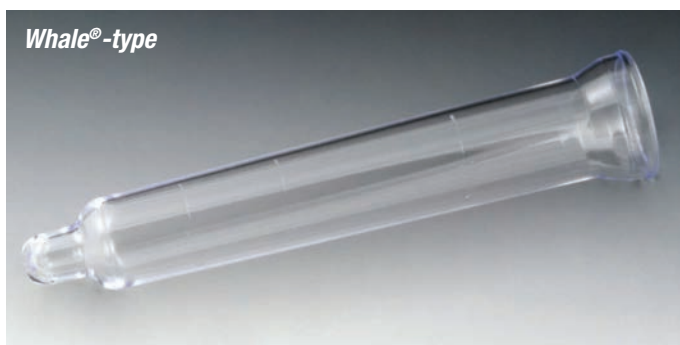
116152C



112015 — Kova®-type urine centrifuge tube



112017 — Ames®-type urine centrifuge tube



112030 — Whale®-type urine centrifuge tube



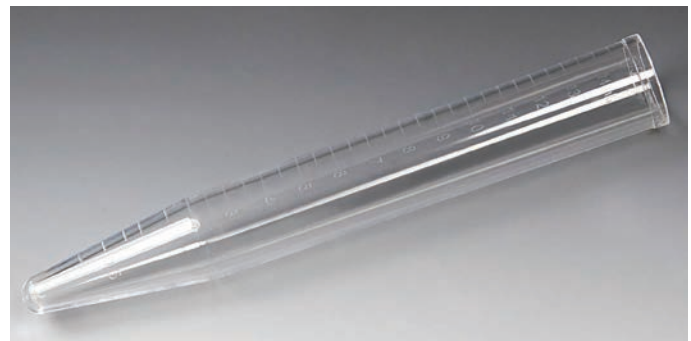
112010 — 12mL conical bottom urine centrifuge tube

15 mL Centrifuge Tube

- Dimensions: 16.6 x 120mm
- Graduated from 0.5mL to 15mL in 0.5mL increments
- Conical bottom
- Polystyrene (PS)
- Spin rate: 1500 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
6263C	Plug cap for 15mL tubes, natural	1000

The 15mL centrifuge tubes are available in convenient benchtop dispenser boxes. 6265 - Polystyrene (PS)



6260 — 15mL conical bottom urine centrifuge tube

Cap for 15mL centrifuge tube:



6263C

URI-PAK™ URINE COLLECTION KITS

The Uri-Pak™ Urine Collection Kit offers all the components necessary for specimen collection, handling, transport and testing. Uri-Pak is used in hospitals, laboratories, physicians' offices and nursing homes throughout the world.

The Uri-Pak System is economically priced and may be purchased as a complete kit or by its separate components. Custom kits and private label packaging are available.

The kit consists of five plastic bags each containing:

- 1 100 — flared-top polystyrene centrifuge tubes
- 2 100 — polyethylene snap-caps
- 3 100 — adhesive patient ID labels
- 4 100 — 3.5 oz. collection cups
- 5 Optional 10-place disposable test tube rack

Item #	Description	Unit
112019R	Uri-Pak Kit with 12mL Ames®-type tube (#112017), yellow caps, cups, labels & rack	500
112019	Same as above but without rack	500



Custom kits are available. Call to learn how we can customize a solution for your particular needs.

NEW!

SPECIMEN CONTAINERS / COLLECTION CUPS

TransferTop™ Urine Collection and Direct Transfer Cup

TransferTop™ Urine Collection and Direct Transfer Cups feature an integrated transfer mechanism for “closed system” transfer of urine samples directly from the cup to a vacuum sample tube. With the TransferTop™ System, there is no need for laboratory personnel to open the collection cup and pour the sample into a tube for processing. Instead, the safety label is peeled back, and the vacuum tube inserted for simple, safe, efficient, and reliable sample transfer.

TransferTop™ closed system for urine transfer:

- Requires no open transferring of samples for reduced spills, improved lab hygiene, and limited exposure to dangerous samples
- Reduces risk of contamination for improved test results
- Directly transfers samples to a tube suitable for analysis and transport
- Works with most vacuum urine tubes
- Provides consistent sample transfer volumes when used with like vacuum tubes
- Improves efficiencies and sample throughput when compared to traditional open systems

Item #	Description	Unit
3856L	Urine Collection & Direct Transfer Cup, 4oz (120mL) capacity, STERILE, bulk	300



TransferTop™ Collection and Transfer Cup with integrated transfer mechanism — 4oz (120mL) capacity, graduated to 100mL

24 Hour Urine Collection Container

These 3-liter, 24 hour urine collection containers are user friendly for both patients and laboratory personnel. The containers feature large, centrally located handles for good balance. The unique snap valve pour spouts allow for dripless pouring. Specially designed screw cap with liner ensures leakproof transport.

Container = High-density polyethylene (HDPE) • Cap = Polypropylene (PP)

Volume: 3 Liter

Dimensions: 11.5cm x 24.5cm x 16.0cm

- Dripless pouring
- Leakproof transport
- Graduated both vertically and horizontally
- Low form design for convenient storage
- Metal free and resistant to hydrochloric acid

Item #	Description	Unit
108095	3 Liter, orange with screwcap and snap pour spout	40



Snap valve pour spout for dripless pouring



Dual oriented graduations allow for either vertical or horizontal use



108095

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

Ideal for use in physician'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
5910	Red screw cap, ID label, individually wrapped, STERILE	200
5911	Red screw cap, ID label, individually wrapped, STERILE	400
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
5916	Red screw cap, affixed thermometer strip, non-sterile	500



5910/5911/5912

5 oz Wide Mouth Container with Snap Cap

- Extra wide 70mm (2.75") top inner diameter
- Molded graduations in both ounces and milliliters

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

Item #	Description	Unit
5917	With snap cap, 300/case	300

3.5 oz Collection Cup (No Lid)

- Polystyrene (PS)

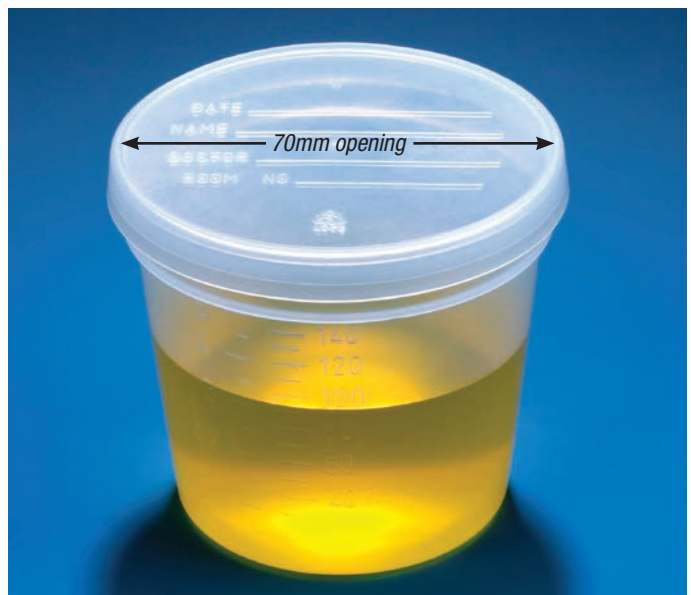
Item #	Description	Unit
6207	Plastic flexible cup, 100/pk, 25 packs/case	2500



5913



6207



5917

Both sizes shown with attached tamper evident ID labels and thermometer strips



6236 & 6238



6.5 oz. collection cups



112192

DRUG TESTING CONTAINERS

90mL Container with Thermometer Strip

These 90mL urine specimen containers are available in 48mm and 53mm wide mouth configurations. Each comes with attached thermometer strip, tamper evident ID label and white screw cap.

Item #	Description	Unit
6238	90mL (48mm) container, STERILE, 400/case	400
6236	90mL (53mm) wide mouth container, STERILE, 300/case	300

6.5 oz (190mL) Collection Cup

- Graduated
- Pour Spout
- Packaged 25 per sleeve, 20 sleeves per case

Item #	Description	Unit
5920	Polypropylene (PP) beaker, 25/pk, 20 pks/case	500
5924	Polypropylene (PP) beaker, with paper lids, 25/pk, 20 pks/case	500
5926	Polypropylene (PP) beaker, with attached thermometer strip	500
5921	Polystyrene (PS) beaker, 25/pk, 20 pks/case	500
5925	Polystyrene (PS) beaker, with paper lids, 25/pk, 20 pks/case	500
5929	Paper lid for 6.5 oz beakers, 25/pk, 20 pks/case	500



112214 & 112215

Thermometer Strips - Liquid Crystal

The self-adhesive liquid crystal thermometer strips are ideal for use with all drug testing collection containers. They are graduated in both Fahrenheit (90° - 100°F) and Celsius (32°-38°C).

Item #	Description	Unit
112214	Liquid crystal thermometer strips, 500 strips per roll	500
112215	Liquid crystal thermometer strips, 4000 strips per roll	4000

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

LEAK RESISTANT CONTAINERS

- Tite-Rite™ containers are the ultimate in leak-tight storage and transport of liquids
- Ideal for hospital pneumatic tube systems
- 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)

Non-Sterile, Bulk Packaging

Item #	Size	Diameter	Height	Unit
6524	90mL (3 oz)	48mm	76mm	400
6525	90mL (3 oz)	53mm	63mm	300
6527	120mL (4 oz)	53mm	78mm	300

For Urine Collection & 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
6238	90mL (48mm) container, with sterility assurance label and thermometer strip, STERILE	400
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 & Transport — Non-Sterile

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

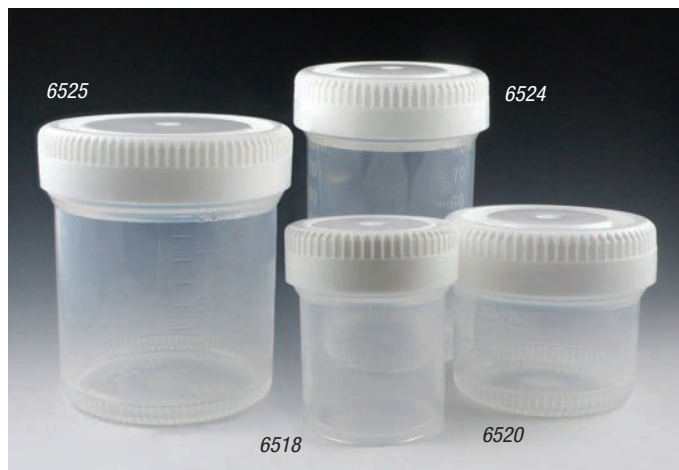
SPECIMEN TRANSPORT BAGS - ZIPPER CLOSURE

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)
- 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, 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.



Tite-Rite™ leak resistant containers



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



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



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



6123 — color screw caps available with tubes or alone in bags of 1000

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	5mL transport tube with blue screw cap, unassembled	1000
6101C	5mL transport tube with attached white screw cap	1000
6101G	5mL transport tube with green screw cap, unassembled	1000
6101R	5mL transport tube with red screw cap, unassembled	1000
6101Y	5mL transport tube with yellow screw cap, unassembled	1000
6101S	5mL transport tube with attached white screw cap, STERILE	500
6121	5mL transport tube, (no caps)	1000

10mL Polypropylene

- Dimensions: 16 x 92mm

Item #	Description	Unit
6102	10mL transport tube with white screw cap, unassembled	1000
6102B	10mL transport tube with blue screw cap, unassembled	1000
6102C	10mL transport tube with attached white screw cap	1000
6102G	10mL transport tube with green screw cap, unassembled	1000
6102R	10mL transport tube with red screw cap, unassembled	1000
6102Y	10mL transport tube with yellow screw cap, unassembled	1000
6102S	10mL transport tube with attached white screw cap, STERILE	500
6122A	10mL transport tube (no caps)	1000

Screw Caps for 5mL & 10mL Transport Tubes

- Polyethylene (PE)

Item #	Description	Unit
6123	Screw cap, white, 1000/pack	1000
6123B	Screw cap, blue, 1000/pack	1000
6123G	Screw cap, green, 1000/pack	1000
6123R	Screw cap, red, 1000/pack	1000
6123Y	Screw cap, yellow, 1000/pack	1000

Cardboard Rack for 5mL & 10mL Transport Tubes

- 10-place

Item #	Description	Unit
181019	Cardboard rack, 10-place	50

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



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.

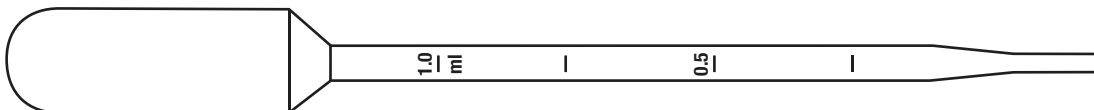
3 mL capacity – graduated to 1 mL – small bulb

Pipets shown actual size



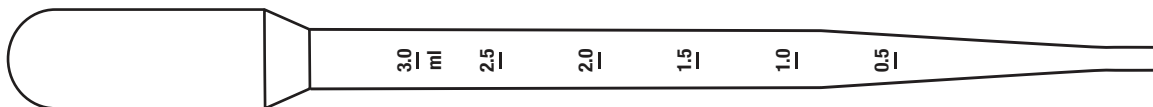
Catalog No.	Sterility	Packaging Information	Unit	Technical Data
137035	Non-sterile	500 pcs/dispenser box, 10 boxes/case	5000	<ul style="list-style-type: none"> • Capacity: 3 mL • Drops/mL: 25 • Bulb draw: 2.2 mL • Total length: 140 mm (5.5") • Stem diameter: 4.4 mm (0.17") • Tip diameter: 2.4 mm (0.09") • Graduated up to: 1 mL • Graduation increments: 0.25 mL
	Non-sterile	500 pcs/dispenser box	500	
137135	Sterile	Individually wrapped, 100/bag, 4 bags/case	400	
	Sterile	Individually wrapped, 100/bag	100	

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 • Drops/mL: 24 • Bulb draw: 3.4 mL • Total length: 145 mm (5.7") • Stem diameter: 4.8 mm (0.19") • 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	
137138	Sterile	10 pcs/pack, 10 packs/bag, 4 bags/case	400	
	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	<ul style="list-style-type: none"> • Capacity: 7 mL • Drops/mL: 20 • Bulb draw: 3.2 mL • Total length: 160 mm (6.3") • Stem diameter: 7.9 mm (0.31") • 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	

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

WIRELESS TUBE RACKS

- Fully autoclavable
- Molded from reinforced nylon for strength and durability with no coatings to chip, peel, or rust
- Single piece, three tier grid design for secure and stable racking of tubes
- Good temperature and chemical resistance to withstand a variety of lab procedures
- Large, flat endplates for labeling and easy sample identification
- Dense nylon material will not float in water bath
- 15mL conical tubes fit 20mm racks and 50mL conical tubes fit 30mm racks
- Seven color options to keep samples and benchtop organized
- Half-size racks fit easily in ice and water baths



Half-size wireless racks



Full-size wireless racks

Fully Autoclavable

Half-Size Wireless Racks

Max Tube Diameter		Places	Array	Rack Dimensions mm (")	Unit	Item#						
13mm	16mm	36	6 x 6	102 x 102 x 56 (4" x 4" x 2.2")	Each	White	Blue	Red	Green	Yellow	Magenta	Orange
13mm	16mm	36	6 x 6	102 x 102 x 56 (4" x 4" x 2.2")	Each	456445W	456445B	456445R	456445G	456445Y	456445M	456445N
20mm	25mm	36	6 x 6	126 x 126 x 68 (5" x 5" x 2.7")	Each	456545W	456545B	456545R	456545G	456545Y	456545M	456545N
20mm	25mm	20	4 x 5	128 x 103 x 83 (5" x 4" x 3.3")	Each	456645W	456645B	456645R	456645G	456645Y	456645M	456645N
25mm	30mm	16	4 x 4	122 x 122 x 75 (4.8" x 4.8" x 3")	Each	456745W	456745B	456745R	456745G	456745Y	456745M	456745N
30mm		9	3 x 3	109 x 109 x 84 (4.3" x 4.3" x 3.3")	Each	456845W	456845B	456845R	456845G	456845Y	456845M	456845N

Full-Size Wireless Racks

Max Tube Diameter		Places	Array	Rack Dimensions mm (")	Unit	Item#						
13mm	16mm	72	6 x 12	200 x 102 x 57 (8" x 4" x 2.2")	Each	White	Blue	Red	Green	Yellow	Magenta	Orange
13mm	16mm	72	6 x 12	200 x 102 x 57 (8" x 4" x 2.2")	Each	456440W	456440B	456440R	456440G	456440Y	456440M	456440N
16mm	20mm	72	6 x 12	248 x 127 x 70 (9.8" x 5" x 2.75")	Each	456540W	456540B	456540R	456540G	456540Y	456540M	456540N
20mm	25mm	40	4 x 10	250 x 102 x 83 (9.8" x 4" x 3.3")	Each	456640W	456640B	456640R	456640G	456640Y	456640M	456640N
25mm	30mm	40	4 x 10	300 x 121 x 92 (11.8" x 4.7" x 3.6")	Each	456740W	456740B	456740R	456740G	456740Y	456740M	456740N
30mm		24	3 x 8	283 x 108 x 83 (11" x 4.25" x 3.3")	Each	456840W	456840B	456840R	456840G	456840Y	456840M	456840N



www.globescientific.com

Customer service, sales and technical support:

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E-mail mail@globescientific.com

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