



Containers

For Clinical & Industrial Laboratory Applications

TransferTop™

Urine Collection & Direct Transfer



3856L — 4oz (120mL) TransferTop™ Collection and Transfer Cup
with integrated transfer mechanism (graduated to 100mL)

TransferTop™ Closed System for Urine Transfer

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.

- 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
3852	Urine Collection & Direct Transfer Cup, 2oz (60mL) capacity, STERILE, individually wrapped	500
3856L	Urine Collection & Direct Transfer Cup, 4oz (120mL) capacity, STERILE, bulk	300
3841	Urine Transfer Straw, 3" (7.5cm) straw, non-sterile, 100/bag, 8 bags/case	800
108010	3 Liter, 24 hour urine collection container with attached TransferTop™ screwcap, amber	30



3852 — 2oz (60mL) TransferTop™
Collection and Transfer Cup



3841 — Urine Transfer Straw for closed transfer of urine when drawing from a standard collection container



24 HOUR URINE COLLECTION CONTAINERS

New 24-hour urine collection containers offer sizes, configurations, and features required to meet most 24-hour collection needs. Upright configurations for efficient storage and low form designs for stability are all designed with easy to read, molded graduations and leak resistant closures. Amber polyethylene construction protects samples from light and molded handles make handling easy. The new TransferTop™ option includes an integrated mechanism for “closed system” transfer to vacuum urine sample tubes.

- Amber polyethylene (PE) construction
- Easy to read molded graduations
- Molded handles for easy handling
- Leak resistant closures
- TransferTop™ option for improved lab safety and hygiene

Item #	Description	Unit
108010	3 Liter, with attached TransferTop™ screwcap, amber	30
108020A	2 Liter, with attached screwcap, amber	54
108025A	2.5 Liter, with attached screwcap, amber	30
108030A	3 Liter, with attached screwcap, amber	30



108010— 3L TransferTop™ 24 Hour Urine Collection Container features an integrated mechanism for “closed system” transfer of urine directly from the container to vacuum tubes.



diamond ESSENTIALS

Quality. Value. No Compromises.

SPECIMEN CONTAINERS FOR ON-SITE COLLECTION AND TESTING

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

These 4 ounce urine collection containers are ideal for use in physician's offices and hospital settings. The containers feature a full turn screw cap for better leak resistance. They have molded graduation marks and a frosted writing area. The individually wrapped sterile containers also come complete with an affixed patient ID label.

- Graduated to 120mL
- Frosted writing area
- Clarified polypropylene (PP)

Sterile & Aseptic Containers:

- Individually wrapped
- Trilingual patient ID label (English, Spanish & French)

Material: Container = Polypropylene (PP) • Cap = Polyethylene (PE)
Dimensions: Container: 57.6 x 72.0mm • Cap: 62mm O.D.

Item #	Description	Unit
5901G	Full turn green attached screw cap, ID label, individually wrapped, STERILE	250
5901R	Full turn red attached screw cap, ID label, individually wrapped, STERILE	250
5902G	Full turn green attached screw cap, ID label, individually wrapped, CLEANROOM ISO8 ASEPTIC	250
5902R	Full turn red attached screw cap, ID label, individually wrapped, CLEANROOM ISO8 ASEPTIC	250
5905G	Full turn green separate screw cap, non-sterile	500
5905R	Full turn red separate screw cap, non-sterile	500

Containers

SPECIMEN CONTAINERS FOR ON-SITE COLLECTION AND TESTING

4 oz (120mL) Urine Collection Container with 1/4 Turn Screw Cap

Our popular 4 ounce urine collection container is 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

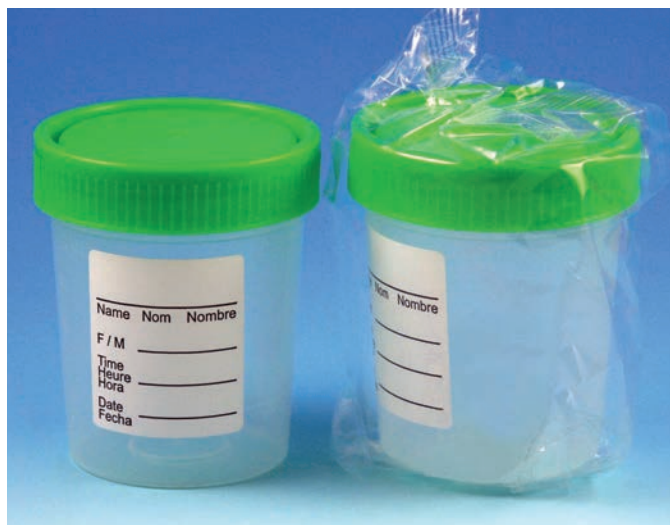
Material: Container = Polypropylene (PP) • Cap = Polyethylene (PE)

Dimensions: Container: 56.8 x 72.5mm • Cap: 61mm O.D.

Item #	Description	Unit
5912	Red screw cap, ID label, individually wrapped, ASEPTIC	100
5913	Green screw cap, ID label, individually wrapped, ASEPTIC	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



5912



5913

5 oz Wide Mouth Container with Snap Cap

- Extra wide 70mm (2.75") top inner diameter
- Height with cap: 67.7mm, without cap: 66.4mm
- Molded graduations in both ounces and milliliters

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

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



5917

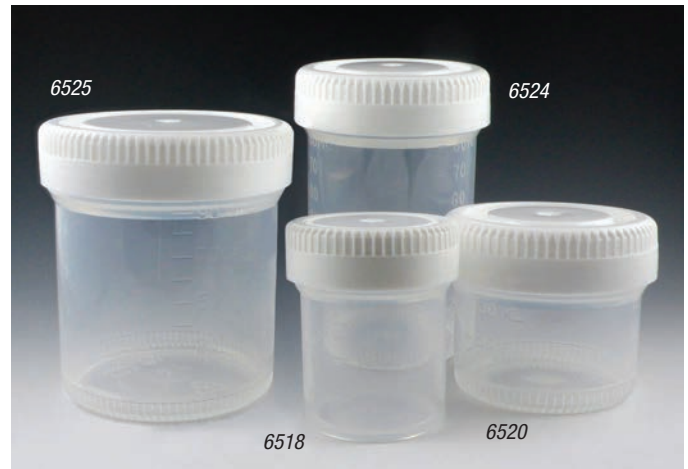
LEAK RESISTANT CONTAINERS

- 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
- Containers are 95kPa compliant

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

Non-Sterile, 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



Tite-Rite™ leak resistant containers

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

- 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



6529 — 120mL container with patient I.D. and sterility assurance label, individually wrapped



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

Containers



LEAK RESISTANT DRUG TESTING CONTAINERS

60mL, 90mL and 120mL Containers with Thermometer Strip

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

- Containers are 95kPa compliant

Item #	Description	Unit
6523TP	60mL (45mm) container, STERILE, 500/case	500
6238	90mL (48mm) container, STERILE, 400/case	400
6236	90mL (53mm) wide mouth container, STERILE, 300/case	300
6528TP	120mL (53mm) container, STERILE, 300/case	300



6.5 oz. collection cups (5920-5929)

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



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
112215	Liquid crystal thermometer strips, 4000 strips per roll	4000



112192

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



101150 Vials are supplied in the open position with breakaway tamper evident arrow intact.



Once closed, the security arrow is engaged and the fold-over locking tab secures the lid in the closed position.



When the vial is reopened, the security arrow breaks away to indicate the vial has been closed and reopened.

FLIP-TOP POLYPROPYLENE VIALS

Globe Scientific Flip-Top Polypropylene Vials offer a dependable solution for the collection, transport, storage, and packaging of a broad spectrum of liquids and solids. These vials are designed to meet the needs of various industries, ensuring your samples remain secure and intact.

Our polypropylene vials feature robust, airtight, and leak-resistant construction. They are ideal for food processing, safety protocols, environmental sampling, dairy testing, food and beverage sampling, veterinary uses, and water analysis. The food-grade polypropylene ensures safety and compliance for sensitive applications.

- **Food-Grade Polypropylene Material:** Ensures durability, chemical resistance, and safety for various applications.
- **Permanent Hinged Lid:** The permanent hinged lid enables easy, one-handed operation, reducing the risk of losing the lid or cross-contaminating the sample.
- **Available Locking Tab and Tamper-Evident Lid:** Item 101150 includes a locking tab and breakaway piece for added security before and after sample collection. This design ensures the container remains contamination-free.
- **Shoulderless, Linerless Design:** These features simplify usage and minimize waste, making them efficient and environmentally friendly.

Specifications

Material: Polypropylene

Color: Natural

Sterility: Non-sterile

Closure Types:

#101100: Flip Top Snap Cap

#101150: Locking Tab and Tamper Evident Flip Top Snap Cap

Total Volume: 45mL

Packaging: 200 vials per bag, 600 vials per case

Item #	Description	Unit
101100	Polypropylene, Flip Top Vial	600
101150	Polypropylene, Tamper Evident, Locking Flip Top Vial	600

Containers



109217 — polystyrene (PS), 109220 — polypropylene (PP)

30mL TRANSPORT TUBES

These 30mL screw cap specimen transport tubes are available in transparent polystyrene (PS) or translucent polypropylene (PP). The self-standing tubes feature a conical bottom with skirt.

30mL Self-Standing with Screw Cap

- Dimensions of tube: 25 x 90mm • Dimensions with cap: 30 x 94mm
- Conical bottom with skirt
- Non-graduated
- Non-sterile

Item #	Description	Unit
109217	30mL polystyrene (PS) tube with polypropylene (PP) cap	500
109220	30mL polypropylene (PP) tube with polyethylene (PE) cap	500



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

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 translucent 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



109224

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

MULTI-PURPOSE CONTAINERS WITH SNAP ON LID

Translucent (To View Contents) with Lid

- Made from medical grade materials and food safe

Container: High density polyethylene (HDPE)

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

*Item 271004 container and lid are made from Polypropylene (PP)

**Item 271032 container is made from Polypropylene (PP)



Translucent containers — 271004 – 271172

Opaque White with Lid

- Made from medical grade materials and food safe

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

*Item 271032W container is made from Polypropylene (PP)



Opaque containers — 271008W – 271172W

Opaque White with Lid - Extra Heavy-Duty

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

HISTOLOGY CONTAINERS — WITH SCREW CAP

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



6542 — 500mL

6540 — 250mL



Globe Scientific is a leading producer of high-quality laboratory plasticware, glassware and equipment. Our products are sold worldwide and are used in many industries including Clinical, Research, Hospital, Veterinary and Specialty markets.

- Analyzer Consumables
- Bags
- Balances
- Beakers
- Bench Top Equipment
- Biohazard Specimen Bags
- Blood Collection Products
- Bottle Top Dispensers
- Bottles, Carboys, Jerricans
- Capillary Tubes
- Centrifuges
- Centrifuge Tubes
- Containers
- Coolers & Ice Buckets
- Cryogenic Vials
- Cylinders
- Drug Test Containers
- Drying Rack
- ESR Systems
- Filtration Products
- Formalin Filled Containers
- Formalin Neutralization
- Funnels
- Glassware
- Histology Cassettes
- Inoculation Loops
- Labels & Labeling Tape
- Microhematocrit Tubes
- Microcentrifuge Tubes
- Microscopes
- Microscope Slides
- Microtitration Plates
- Pathology Containers
- PCR Tubes, Strips & Plates
- PCR Workstation Racks
- Pipettors
- Pipette Tips
- Racks
- Reagent Reservoirs
- Serological Pipettes
- Slide Mailers & Storage
- Test Tubes & Caps
- Transfer Pipets
- Urinalysis Products
- Vortex Mixers
- Weighing Dishes

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