

Antistatic Weighing Dishes



D250

ANTISTATIC WEIGHING DISHES

Made of polystyrene

The Simpport Weighing Dishes will resist diluted acids, aqueous solutions, alcohols and bases. They are ideal for many applications such as weighing, dispensing or storing. They are safe, contaminant-free, biologically inert, economical containers for weighing liquid or powdered samples in the laboratory. Flat bottoms ensures perfect stability on counters. They have a smooth surface providing accurate pour-outs with minimal sample loss and facilitating weighing of static-affected samples.

The Simpport dishes can also be used as quick freeze trays for sample material, discard trays for broken ampoules, or mixing trays for small batches. Will withstand temperatures up to 80 °C.

| Cat.# | Volume (ml) | Dimensions (mm) | Qty/Pk | Qty/Cs |
|--------|-------------|------------------|--------|--------|
| D250-1 | 20 | 41 x 41 x 8 H | 500 | 4000 |
| D250-2 | 100 | 89 x 89 x 25 H | — | 500 |
| D250-3 | 330 | 140 x 140 x 25 H | — | 500 |



D251

ANTISTATIC POUR BOATS

Made of polystyrene

These 3 sizes of pour boats are specially made to facilitate dispensing of powdered and liquid materials. Smooth, uniform and economical the molded material used is thicker than conventional weighing dishes. Can be used safely to weigh static-affected materials. Will withstand temperatures up to 80 °C.

| Cat.# | Volume (ml) | Dimensions (mm) | Qty/Pk | Qty/Cs |
|--------|-------------|------------------|--------|--------|
| D251-1 | 20 | 80 x 41 x 8 H | 250 | 2000 |
| D251-2 | 140 | 133 x 76 x 25 H | — | 250 |
| D251-3 | 270 | 197 x 121 x 25 H | — | 250 |



D252

ANTISTATIC HEXAGONAL WEIGHING DISHES

Made of polystyrene

Excellent for handling solids or liquids during weighing. Easily bent into pouring spouts, the dishes enable non-spill transfer. Molded hexagonal design provides greater balance protection and safety. Not reactive with most substances. Suitable for weighing of static-affected samples. The dishes are stackable for easy storage. Will withstand temperatures up to 80 °C.

| Cat.# | Volume (ml) | Top I.D. (mm) | Base I.D. (mm) | Qty/Pk | Qty/Cs |
|--------|-------------|---------------|----------------|--------|--------|
| D252-1 | 20 | 38 | 25 | 500 | 4000 |
| D252-2 | 50 | 64 | 51 | — | 500 |
| D252-3 | 200 | 102 | 76 | — | 500 |
| D252-4 | 350 | 127 | 89 | — | 500 |

B352

SPECIMEN BOTTLE

Made of polypropylene

Features a dip-stick well for small volume testing and a pour spout for dripless pouring. Translucent, with a stable square base. Can be autoclaved. Also useful as a drosophila stock bottle.

Graduated from 0 to 170 ml and from 0 to 6 oz.

Snap cap supplied separately (see B352-1).

| Cat. # | Vol. (ml) | Size (mm) | Neck dia. | Qty/Cs |
|--------|-----------|------------------|-----------|--------|
| B352 | 170 | 55 x 55 x 102 H. | 34 | 500 |

B352-1

SNAP CAP for B352 Specimen Bottle

Made of polyethylene

| Cat. # | Outside dia. | Qty/Cs |
|--------|--------------|--------|
| B352-1 | 46 mm | 2000 |

A GREAT DROSOPHILA STOCK BOTTLE



B700

TRICORN™ BEAKERS

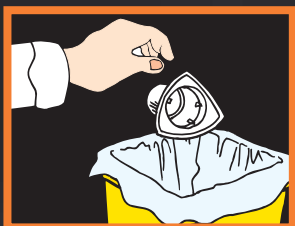
Made of polypropylene

Tricorn™ beakers provide three dripless pouring spouts. Tough, unbreakable and suitable for use with commonly used acids, alkalis and solvents. Autoclavable.



If they fall, they will not break like glass beakers do.

SPECIAL FEATURES AND BENEFITS



A sturdy translucent reusable beaker that can be autoclaved, yet inexpensive enough to be disposable.



Dripless pouring spout offers more security.

| Cat. # | Vol. (ml) | Graduations (ml) | Size (mm) | Qty/Cs |
|----------|-----------|------------------|--------------|--------|
| B700-50 | 50 | 5 | 49 x 57 H. | 100 |
| B700-100 | 100 | 10 | 58 x 72 H. | 100 |
| B700-250 | 250 | 10 | 76 x 90 H. | 100 |
| B700-400 | 400 | 20 | 85 x 108 H. | 100 |
| B700-800 | 800 | 50 | 107 x 133 H. | 100 |
| B700-1L | 1000 | 50 | 115 x 145 H. | 100 |

CONTAINERS

CONTAINERS

B720-13 & 16

SeraNest™

SAMPLE CUPS

Made of polystyrene

These sample cups will hold perfectly on top of blood collection tubes. Just pour the blood sample into a SeraNest and its low shoulder will hold securely on tube. No need to relabel. Two sizes available.

| Cat. # | Dia. | Volume | Qty/Bag | Qty/Cs |
|---------|-------|--------|---------|--------|
| B720-13 | 13 mm | 1 ml | 1000 | 5000 |
| B720-16 | 16 mm | 2 ml | 1000 | 5000 |



SeraNest™ will hold securely on top of blood collection tubes.



AVAILABLE IN 2007

NEW

C200G

SputEm™ SPUTUM COLLECTION SYSTEM

Made of polypropylene

The ideal way to collect, carry and process biological samples. The unit features a base which already incorporates a removable sterile 50 ml graduated polypropylene conical tube that can withstand centrifugation up to 5000 RPM, or 3000g.

Available in a light green color, this unit is most attractive on a bedside table. Three narrow vertical windows allow the contents of the tube to be discreetly seen. A wide base ensures great stability and prevents tipping of the unit. The large collection funnel is made in such a way that specimens fall directly into the graduated centrifuge tube and do not contaminate the outside threads. The centrifuge tube screw cap is being kept sterile at all times under the snap cap on top of the funnel.

A patient label is already affixed on top of the unit and can easily be transferred to the tube before leaving for the laboratory. The base can be used as a support during transit. Each unit is sterile and individually wrapped.

| Cat. # | Color | Qty/Cs |
|--------|-------|--------|
| C200G | Green | 72 |

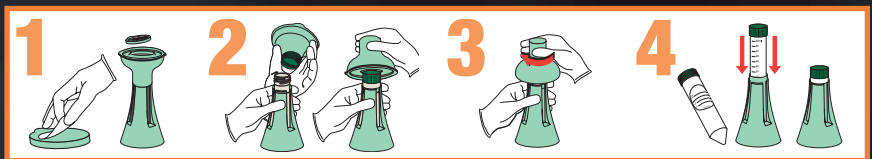


BEFORE COLLECTION



- Remove from package.
- Lift the hinged lid.
- Fill out patient label.
- Avoid touching inside of funnel.
- Close lid after each use.

AFTER COLLECTION



- Remove patient label and set it aside.
- Remove funnel top and invert over tube.
- Squeeze middle part of Sputum Collection System and screw tube into threaded cap.
- Discard funnel top.
- Place patient label on side of tube.
- Place tube back in its base and send to lab.

C300

BIODISPOSER™

PORTABLE SHARPS DISPOSAL CONTAINERS

Made of polypropylene



1 liter phlebotomy size

These containers ensure safe and convenient disposal of blood collecting equipment, such as: hypodermic and IV needles, etc. Will safely sheath or unwind needles after use. Slot securely grips the needle hub, and a simple twist releases the needle from the holder, allowing it to fall into the container. This 1 liter container holds approximately 500 blood needles. Its flexible port design accommodates other disposal needs as well. This polypropylene container and cover can be flash autoclaved without melting. Available in two colors: red and yellow.

Dimensions: 8.89 cm x 8.89 cm x 15.24 cm H. (3 x 3 x 6 in. H.)

| Cat. # | Color | Qty/Cs |
|---------|--------|--------|
| C300-1R | Red | 50 |
| C300-1Y | Yellow | 50 |

3 to 9 liter sizes

These uniquely designed larger units provide the safest method for discarding infectious waste. A two part assembly allows saving of storage space since bases and covers are stackable.

Blood needle removal is easy, using the unwinder. Capacity increased by 20 %, thanks to horizontal entry ports which position discarded objects for maximum space saving. Syringes with a volume of up to 60 ml can easily be inserted. Made of autoclavable polypropylene, they are also very resistant to piercing and shock. Each container has two openings with their own cover which is snapped shut securely when unit is ready to be discarded. Available in two colors.



A unique system of flaps combined with a tortuous path under the cover prevents objects from falling out, should the container turn over.

Posterior opening for large objects.

Anterior opening for horizontal loading.

Tortuous path design impedes hand entry.

| Cat. # | Color | Capacity (L) | Dimensions | Qty/Cs |
|---------|--------|--------------|---|--------|
| C300-3R | Red | 3 | 25.08 x 16.19 x 13.65 cm H. / (9 7/8 x 6 3/8 x 5 3/8 in. H.) | 20 |
| C300-3Y | Yellow | 3 | 25.08 x 16.19 x 13.65 cm H. / (9 7/8 x 6 3/8 x 5 3/8 in. H.) | 20 |
| C300-6R | Red | 6 | 25.08 x 16.19 x 23.18 cm H. / (9 7/8 x 6 3/8 x 9 1/8 in. H.) | 20 |
| C300-6Y | Yellow | 6 | 25.08 x 16.19 x 23.18 cm H. / (9 7/8 x 6 3/8 x 9 1/8 in. H.) | 20 |
| C300-9R | Red | 9 | 25.08 x 16.19 x 32.07 cm H. / (9 7/8 x 6 3/8 x 12 5/8 in. H.) | 20 |
| C300-9Y | Yellow | 9 | 25.08 x 16.19 x 32.07 cm H. / (9 7/8 x 6 3/8 x 12 5/8 in. H.) | 20 |

**C570-12****NON STERILE DISPOSABLE SPECIMEN CONTAINER**

Polypropylene Container - Polyethylene Closure

Graduated. Heavy-duty thick wall construction of both container and lid ensures a positive leakproof seal time after time. The drip ring on the container reduces the chances of contamination.

Wide base design for stable reliable use. Molded-in graduations up to 128 ml / 4 oz. **Supplied non sterile** and packaged in bags of 100 stacked by 10's. Yellow caps packed separately in bags of 100.



| Cat. # | Packaging | Qty/Cs |
|---------|-----------|--------|
| C570-12 | Bags/100 | 500 |

**C571****50ML SAMPLE TUBE**

Made of polypropylene

Conical bottom tubes with self-standing base graduated from 10 to 50 ml in 5 ml increments. Chemically resistant and shatterproof, they are supplied with a leakproof screw cap, particularly important when transporting hazardous material. Ideal for transport and storage of urine, sputum and most liquids or particulate samples. Molded-in graduations make them easy to read. Available sterile or non sterile. Functional temperature range: -90 °C to +121 °C.

Dimensions: 30 mm dia x 115 mm length.

| Cat. # | Type | Color of cap | Qty/Bag | Qty/Cs |
|--------|-------------|--------------|---------|--------|
| C571-1 | Sterile | Green | 25 | 500 |
| C571-2 | Non sterile | Yellow | 100 | 500 |

B720-8**ANALYZER CUPS FOR HITACHI SYSTEMS 705-706-712**

Made of polystyrene

Capacity: 2 ml Diameter: 12.5 mm

Packaged in bags of 1000, case of 10,000

**B720-40****FIBRIN CUPS**

Made of polyethylene

Precision molded for constant volume and uniform heat transfer.

Capacity: 1.3 ml Packaged in bags of 1000, case of 10,000



C580**SPECIMEN CONTAINERS WITH SNAP CAP**

Made of high density polyethylene

These disposable containers made of high density polyethylene, are ideal for collection and storage of fluids, powders, solids, pathology specimens and hazardous samples. Lids are tight fitting and leakproof. The two larger sizes are supplied with a plastic handle for easier carrying, and a tamperproof lid which is opened by first removing tab on side of lid, then by lifting the cover.

| Cat. # | (ml/oz) | Opening (mm) | Height (mm) | Qty/Cs |
|--------|---------|--------------|-------------|--------|
| C580-3 | 300/10 | 111 | 45 | 100 |
| C580-4 | 500/17 | 111 | 75 | 100 |
| C580-5 | 1000/34 | 111 | 140 | 100 |

**C581****TAMPERPROOF SPECIMEN CONTAINERS**

Made of high density polyethylene

These disposable containers are ideal for collection, transport and storage of fluids, powders, solids, pathology specimens and hazardous samples. Tight-fitting lids prevent leaks and odors. They incorporate a tamperproof lid which is opened by first removing tab on side of lid, then by lifting the cover. They resist temperatures up to 100 °C. The two larger sizes are supplied with a plastic handle for easy carrying.

| Cat. # | (ml/oz) | Opening (mm) | Height (mm) | Qty/Cs |
|----------|----------|--------------|-------------|--------|
| C581-300 | 300/10 | 111 | 45 | 100 |
| C581-500 | 500/17 | 111 | 75 | 100 |
| C581-1L | 1000/34 | 111 | 140 | 100 |
| C581-2L | 2500/80 | 150 | 168 | 25 |
| C581-5L | 5500/170 | 215 | 190 | 10 |

TAMPERPROOF SPECIMEN CONTAINERS ARE EASY TO OPEN

Pull on tab and remove to break the tamperproof seal.

Simply lift cover.