

## IMCO/Amsino Specimen Container



Specimen container is graduated in ounces, cubic centimeters, and milliliters.

Liqua Guard® lid enhances the container's leak resistance.



- 0361-4921-IMC IMCO Specimen Container, 4 oz., Sterile, Individually Polybagged, 100/cs
- 0361-AS341 Specimen Container, 4oz sterile, bulk packed, 100/Case
- 0361-AS343 Specimen Container, 4oz non-sterile, bulk 25 sleeves of 20 cups and lids

## Non-Sterile Specimen Containers

6.5 ounce specimen containers are graduated in cubic centimeters, milliliters, and ounces. The containers are available in

polystyrene and polypropylene. Polystyrene enhances the clarity and polypropylene improves the durability. Each container has a handy pour spout for dispensing specimens.



- 6709-4646 Polypropylene Container w/paper lid, 20/slv, 25 slv/cs
- 6709-4647 Polystyrene Container w/paper lid, 20/slv, 25 slv/cs
- 6709-4629 Polypropylene Container w/out lid, 20/slv, 25 slv/cs
- 6709-4630 Polystyrene Container w/out lid, 20/slv, 25 slv/cs

## Sterile Midstream Catch Kits

A kit contains a 4 ounce polypropylene container and screwcap, pressure-sensitive ID



label and 3 towelettes. The catch kits are individually packaged in a sequential "tamper-proof" manner, which promotes sterility maintenance throughout the collection procedure. Three types available.

### Tab Ring Series, 100/case

- 6709-4150 With Benzalkonium Chloride Towelettes
- 6709-4152 With Castile Soap Towelettes

## Urin-Tek® Urine Testing System

The system consists of disposable, 15 mL capacity, plastic tube with an easy-on, easy-off, plastic snap cap, a self-adhesive identification label, a flat-bottom 3 ounce paper collection cup, and a 10-tube disposable tube holder for easy handling of specimens during collection, transport and testing.

- 0662-4202 Urin-Tek System
- 0662-4204 Tubes Only, 500/bx
- 0662-4205 Caps Only, 500/bx

## Gent-L-Pan Specimen Collection Container

Ideal for collecting and accurately measuring specimens. Each Gent-L-Pan is marked with black easy-to-read graduations.



- 6709-02072 Gent-L-Pan, 100/cs

## Dispens-A-Pak Disposable Tubes

Disposable culture tubes in the Chase Dispens-A-Pak are available either in Borosilicate or Neutrex® flint glass. These tubes are chemically clean and well suited for general use in blood banks, hematology, chemistry. 250/pk, 4 pk/cs.

### Borex™ (Borosilicate) Dispens-A-Pak

- 1318-60P650B 6mm x 50mm
- 1318-60A10B 10mm x 75mm
- 1318-60B12B 12mm x 75mm
- 1318-60C13B 13mm x 100mm
- 1318-60D15B 15mm x 85mm
- 1318-60E16B 16mm x 100mm
- 1318-60F165B 16mm x 125mm
- 1318-60G166B 16mm x 150mm
- 1318-60K18B 18mm x 150mm
- 1318-60N20B 20mm x 150mm

### Neutrex® (Flint) Dispens-A-Pak

- 1318-60AM10 10mm x 75mm
- 1318-60AM12 12mm x 75mm
- 1318-60BM12 12MM x 75mm
- 1318-60CM13 13mm x 100mm
- 1318-60MM190 16mm x 75mm
- 1318-60EM16 16mm x 100mm
- 1318-60FM165 16mm x 125mm
- 1318-60GM166 16mm x 150mm
- 1318-60KM18 18mm x 150mm

## Borosilicate Pipettes

Borosilicate pipettes are excellent for use in blood banks, hematology, chemistry, bacteriology & all general laboratory. Feature straight cut tips & smooth fire-polished tops to facilitate bulb attachment. 250 per pack, 4 packs per case. Available in cotton plugged.

- 1318-63A53 5-3/4" Borosilicate Pasteur Pipettes
- 1318-63B92 9" Borosilicate Pasteur Pipettes
- 1318-63A53P 5-3/4" Borosilicate Cotton Plugged Pipette
- 1318-63C49 4-3/4" Borosilicate Blood Bank Dropper
- 1318-63B92P 9" Borosilicate Cotton Plugged Pipette