

Specimen Containers



Plastic Universal Containers



- A range of 30ml plastic universal containers with leak proof screw caps and conical bases for concentration of particulate matter.
- Available with Boric acid for urine preservation or with a spoon for faecal collection.
- CE marked in accordance with EU directive 98/79/EC.
- Leak tested to BS EN ISO 6717:2021.
- Aseptically Produced.
- Different packing options available.
- Standard screw caps feature a full width liner seal. ⚡ Leak tested to 95kPa.

Code	Description	Cap Colour	Material	Case Qty
UNI0002	30ml Universal Unlabelled	○ White	Polystyrene	400
UNI0005	30ml Universal Plain Label	○ White	Polystyrene	400
UNI0003	30ml Universal Patient Label	○ White	Polystyrene	400

Code	Description	Cap Colour	Material	Case Qty
UNI0055	30ml Universal Unlabelled	○ White	Polypropylene	400
UNI0053	30ml Universal Plain Label	○ White	Polypropylene	400
UNI0054	30ml Universal Patient Label	○ White	Polypropylene	400
UNI0022	30ml Universal Patient Label	● Green	Polypropylene	400
UNI0039B	30ml Universal Patient Label with Spoon	● Blue	Polypropylene	400
UNI0050	30ml Universal Patient Label with Boric Acid	● Red	Polypropylene	400

Urine Containers for Primary Samples

- A range of 5 & 10ml plastic containers with leak proof screw caps.
- Available with Boric acid for urine preservation.
- CE marked in accordance with EU directive 98/79/EC.
- Leak tested to BS EN ISO 6717:2021.
- Aseptically produced.
- Please contact our sales office for bespoke packaging options to suit your requirements.



Code	Description	Size mm	Material	Case Qty
PAED22	5ml Container with Boric Acid, Red Cap & Label	16 x 55	Polystyrene	700
PBT191	10ml Urine Container with White Cap & Label	16 x 100	Polystyrene	500
PBT190	10ml Urine Container with Boric Acid, Red Cap & Label	16 x 100	Polystyrene	500
PBT234	8ml Round Bottom Urine Container with Yellow Cap & Label	13 x 100	Polystyrene	500
CUP049	Urine Cup for use with above products		Polystyrene	500

A Round Bottom Version of the 10ml Urine Container is available to order.

Containers for 24hr Urine Collection

- Rigid polyethylene jerry cans with integral handles.
- Containers feature wadded anti leak screw caps.
- Graduated labels with spaces for patient details.
- Pre-labelled and capped.
- In rigid cartons for your convenience.
- CE marked in accordance with EU directive 98/79/EC.
- Also available with customer specific labelling requirements to special order.



Code	Description	Label	Case Qty
UR2420	1ltr 24hr Urine Container	✓	350
UR2413	1ltr 24hr Urine Container		350
UR2401	2.5ltr 24hr Urine Container	✓	100 (2 x 50)
UR2404	2.5ltr 24hr Urine Container		100 (2 x 50)
UR2406	5ltr 24hr Urine Container	✓	78 (3 x 26)
UR2405	5ltr 24hr Urine Container		78 (3 x 26)

Straight Sided Specimen Containers



- Screw capped containers, moulded in clear polystyrene or clarified polypropylene.
- Available with metal or plastic caps, labelled and unlabelled.
- Metal caps have 'flowed in' liners forming an angled seal which locks into the rim of the jar producing a 95kPa leak proof seal.
- Stringent quality control and testing to BS EN ISO 6717:2021 for total reliability
- CE marked in accordance with EU directive 98/79/EC.
- Aseptically Produced.

Code	Description	Capacity, ml	Cap	Material	Case Quantity
SC6029	No Label	60	● Metal	Polypropylene	300
SC6031	Patient Label	60	● Metal	Polypropylene	300
SC6032	Plain Label	60	● Metal	Polypropylene	300
SC6004	No Label	60	● White Plastic	Polypropylene	300
SC6006	Patient Label	60	○ White Plastic	Polypropylene	300
SC6038	Patient Label	60	● Yellow Plastic	Polypropylene	300
SC6007	Plain Label	60	○ White Plastic	Polypropylene	300
SC1002	No Label	100	● Metal	Polystyrene	160
SC1006	Patient Label	100	● Metal	Polystyrene	160
SC1003	Plain Label	100	● Metal	Polystyrene	160
SCS1502	No Label	150	● Metal	Polystyrene	120
SCS1505	Patient Label	150	● Metal	Polystyrene	120
SCS1506	Plain Label	150	● Metal	Polystyrene	120
SC2502	No Label	250	● Metal	Polystyrene	48
SC2503	Patient Label	250	● Metal	Polystyrene	48
SC2506	Plain Label	250	● Metal	Polystyrene	48

Screw Cap Jars



- A range of multi purpose specimen containers. All fitted with white rigid wadded screw caps.
- Moulded in clear polystyrene with wide necks for ease of specimen collection and transfer.
- Available labelled or unlabelled and Gamma Irradiated (at >25Kgy) or non sterile.
- CE marked in accordance with EU directive 98/79/EC.
- Leak tested to BS EN ISO 6717:2021.

Code	Capacity ml	Label	Gamma Irradiated	Case Quantity
SCJ002	30			200
SCJ003	30	✓		200
SCJ004	30		✓	200
SCJ005	30	✓	✓	200
SCJ008	60			200
SCJ009	60	✓		200
SCJ010	60		✓	200
SCJ011	60	✓	✓	200
SCJ013	120			100
SCJ014	120	✓		100
SCJ015	120		✓	100
SCJ016	120	✓	✓	100
SCJ018	230			100
SCJ019	230	✓		100
SCJ020	230		✓	100
SCJ021	230	✓	✓	100
SCJ028	350			100
SCJ029	350	✓		100
SCJ030	350		✓	100
SCJ031	350	✓	✓	100

Water Sampling Bottles

- ISS PET water sampling bottles are available in 330ml, 500ml and 1000ml volumes.
- Sterilised by gamma irradiation at between 25-40 kgy.
- All bottles have a tamper evident cap.
- Available with Sodium Thiosulphate which inhibits the action of chlorine, bromine and ozone dissolved in water. Filled to the requirements of ISO 19458 at 20mg per litre.
- All bottles carry a printed label for sample identification.
- Customer specified labelling options are available subject to a minimum order quantity.



Round Bottles with 28mm Caps

Code	Description	Sodium Thiosulphate	Gamma Irradiated	Case Quantity
WSB251	330ml Bottle. Labelled. Sterile. White Screw Cap		✓	54
WSB252	330ml Bottle. Labelled. Sterile. White Screw Cap	✓	✓	54
WSB501	500ml Bottle. Labelled. Sterile. White Screw Cap		✓	40
WSB502	500ml Bottle. Labelled. Sterile. White Screw Cap	✓	✓	40
WSB101	1000ml Bottle. Labelled. Sterile. White Screw Cap		✓	18
WSB102	1000ml Bottle. Labelled. Sterile. White Screw Cap	✓	✓	18

Square Bottles with 34mm Caps

Code	Description	Sodium Thiosulphate	Gamma Irradiated	Case Quantity
WSB255	330ml Bottle. Labelled. Sterile. White Screw Cap		✓	54
WSB260	330ml Bottle. Labelled. Sterile. White Screw Cap	✓	✓	54
WSB505	500ml Bottle. Labelled. Sterile. White Screw Cap		✓	40
WSB510	500ml Bottle. Labelled. Sterile. White Screw Cap	✓	✓	40
WSB105	1000ml Bottle. Labelled. Sterile. White Screw Cap		✓	18
WSB110	1000ml Bottle. Labelled. Sterile. White Screw Cap	✓	✓	18

Glass Disposable Bottles



- 30ml glass universals and 7ml glass bijoux.
- These media bottles are fitted with autoclavable polypropylene screw caps.
- Available gamma irradiated or non-sterile.

Code	Description	Gamma Irradiated	Case Quantity
GMT009	Glass Bijou. Unlabelled. Non-Sterile 7ml		1000
GMT011	Glass Bijou. Unlabelled. 7ml	✓	1000
GMT012	Glass Bijou. Unlabelled, with Separate Caps 7ml		1000
GMT001	Glass Universal. Unlabelled. Non-Sterile 30ml		375
GMT003	Glass Universal. Unlabelled. 30ml	✓	375
GMT002	Glass Universal. Labelled. Non-Sterile 30ml		375
GMT004	Glass Universal. Labelled. 30ml	✓	375
GMT005	Glass Universal. Unlabelled, with Separate Caps 30ml		250

Milk Sample Vials

- Milk sample vials moulded in polypropylene.
- 35ml vial features a white polyethylene cap which can be completely removed. 'Do not drink' is moulded onto each cap.
- 45, 60 and 90ml vials feature a hinged cap.



Code	Description	Case Quantity
MV1001	35ml Snap Cap Milk Vial. Tube and Cap Assembled	850
MV1009	45ml Polypropylene Hinged Cap Container	650
MV1010	45ml Blue Polypropylene Hinged Cap Container	650
MV1011	60ml Polypropylene Hinged Cap Container	650
MV1012	60ml Blue Polypropylene Hinged Cap Container	650
MV1013	90ml Polypropylene Hinged Cap Container	350
MV1014	90ml Blue Polypropylene Hinged Cap Container	350

Blue Polypropylene Containers for Food and Dairy Sampling



Code	Description	Capacity, ml	Cap	Material	Case Quantity
SC5502	Blue Container. No Label	55	Plastic	Polypropylene	700
SC5510	Blue Container. Plain Label	55	Plastic	Polypropylene	700
SCS1450	Blue Container. No Label	125	Plastic	Polypropylene	380
SCS1449	Blue Container. Plain Label	125	Plastic	Polypropylene	380
SC2003	Blue Container. No Label	180	Plastic	Polypropylene	264
SC2004	Blue Container. Plain Label	180	Plastic	Polypropylene	264

Dippers



- A range of sampling dippers for use in the food and dairy industry.
- Polypropylene dippers with handle that can be removed after collection.

Code	Description	Case Quantity
DIP4001	40ml Dipper. Ionised (10kgy). Single Wrapped	250
DIP1251	125ml Dipper. Ionised (10kgy). Single Wrapped	100
DIP1801	180ml Dipper. Ionised (10kgy). Single Wrapped	100

- Polystyrene dippers with handle that can be snapped off after collection.

Code	Description	Case Quantity
DIP3002	30ml Dipper, Long Handle. Ionised (10Kgy). Single Wrapped	50
DIP2501	250ml Dipper, Long Handle. Ionised (10Kgy). Single Wrapped	50