

Specimen Container

Specification

PRODUCT CODES

Capacity	Container	Orange Cap	Purple Cap	Red Cap	White Cap	Yellow Cap
120ml	312JCLB	312CORB	312CPUB	312CREB	312CWHB	312CYEB
20ml	320JCLB	320LORB	320LPUB	320LREB	320LWHB	320LYEB
60ml	360JCLB	360CORB	360CPUB	360CREB	360CWHB	360CYEB

Jars & Caps supplied & packed separately. Custom colours and pack sizes available on request

PRODUCT DESCRIPTION

Leak-resistant specimen containers supplied non-sterile with separate colour screw cap. CE marked for IVD & 95kPa tested. Suitable for the collection, storage and transport of solid or liquid biological and non-biological specimens.

INTENDED USE

Designed for demanding applications where strict compliance with the regulatory requirements around storage, collection and safe transportation of biological samples is essential

These robust containers are ideal for both solid or liquid biological specimen collection, storage and transportation in harsh conditions. They can be widely used in a range of applications including pathology, histology, water sampling and metals analysis.

The Ultraspec Medical Specimen Containers are produced in food contact approved materials and testing has been carried out to for suitability with aggressive chemicals such as formaldehyde. Caps are manufactured from high density polyethylene (HDPE) while the high-clarity containers are manufactured from durable polypropylene to

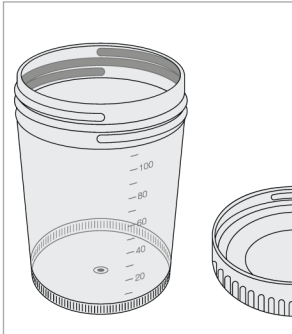
ensure their contents and volumes are easily visible. An easy to grip ridge design on both cap and jar ensure easy opening and closing the container even when wearing gloves.

Most jars in the range are graduated in three positions as an easy reference guide. These graduation marks are for guidance purposes only and are not intended for accurate volume measurement.

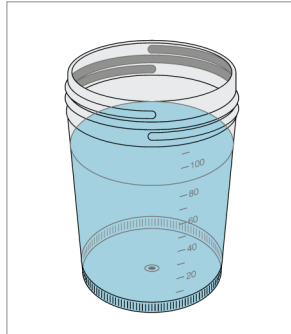
Testing has been carried out on these containers to ensure the unique "double seal" closure technology remains leak-proof when under a pressure differential of not less 95 kPa (0.95 bar, 14 psi). Caps are certified to be leak-resistant to 95kPa when used with the Ultraspec Medical range of jars and capped correctly. This certification makes them suitable for sample transport according to UN3373 packaging instructions when combined with appropriate secondary and tertiary packaging.

In reference to Part A of MEDDEV 2.14/1 revision 2:2012, specimen containers are intended to be used in vitro for the examination of biological specimens derived from the human body, solely for the purpose of providing information concerning a pathological state. Specimens are not to be reintroduced into the body.

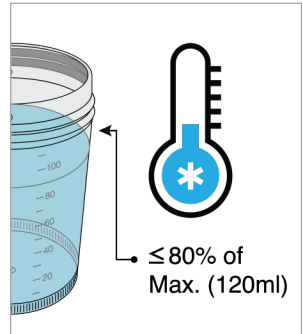
Specimen Container- Instructions for Use



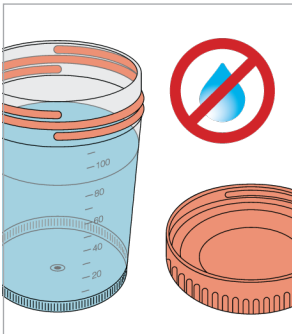
1 Set the cap and container face up on a clean, level surface.



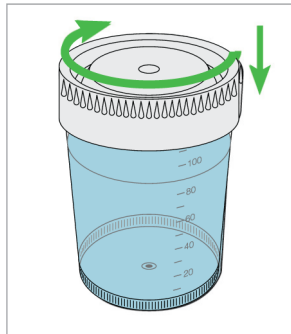
2 Fill the container with no more than the specified nominal volume of the jar (indicated by the maximum fill line)



3 For freezing applications, the volume at ambient temperature should be 20% less than the specified nominal volume.



4 Ensure that the thread of the container and the cap are completely dry before closing



5 Tighten the seal securely before storage or transportation. Do not over tighten.



Find out more at www.ultraspecmedical.co.uk
For More information, please contact our product helpline on **01686 625 750**

UltraSpec®
A brand of Splice Cast Ltd

Manufactured in the UK by Splice Cast Ltd
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Please note: It is the responsibility of the user to confirm product is fit for the intended purpose before use. E&OE
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