

TECHNICAL DATA SHEET

120 ml urine container for vacuum tubes

codes 408702, 408726, 408702.G, 408726.G

codes	presentation	sterile	case quantity	case weight	case volume	cases per palet
408702	in bulk	no	475	9,31	0,140	16
408726	individually wrapped	no	350	7,39	0,140	16
408702.G	in bulk	RADIATION	400	8,16	0,130	16
408726.G	individually wrapped	RADIATION	350	7,40	0,140	16

Directive 98/79/CE. "In vitro" diagnostic medical devices



SPECIFIC USE - DESCRIPTION

Container to store biological fluids from the human body (urine) and transport to the laboratory for In vitro analysis. Used in hospitals and laboratories.

Manufactured in transparent Polypropylene and designed to be used with vacuum collection tubes. Leakproof cap, with an internal obturating ring, built in. It includes a cannula with a needle inside protected by a rubber cap and a plastic suction nozzle. The cap features a label that seals the cannula in order to prevent contact with the collection needle.

The container features a wide marking area for sample identification where there is the following mold inscription: Name, Num., Date.

The body of the container also has a mold graduation that helps to quantify the sample when uncapped. Once the container is capped the volume is altered by the cannula.



- Code 408702: non sterile, supplied in bulk.
- Code 408726: non sterile, supplied individually wrapped, printed with instruction for use, batch number and expiry date.
- Code 408702.G: sterile and supplied in bulk; each container is marked with the batch number, the expiry date and the sterilization method.
- Código 408726.G: sterile and supplied individually wrapped, printed with the instruction for use, batch number, expiry date and sterilization method.

Capacity without cap: 145 ml

Capacity with cap: 120 ml

Recommended volume: 60 ml

WRITTEN


 Gemma Riba
Marketing Department

VERIFIED


 Anna Mir
Technical, Development and Quality Director

AUTHORISED


 Mónica Torras
Sales & Marketing Director

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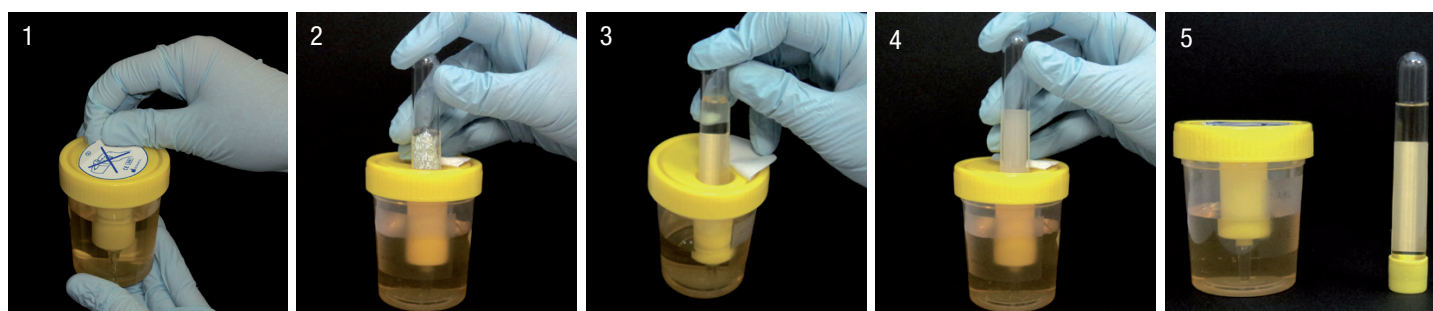
INSTRUCTIONS FOR SAMPLING

1. Open the urine container and **place the container and the cap upright** on a clean flat surface (with the needle facing up).
2. Collect the middle of specimen, discarding the beginning and the end of the urine. Fill in the container to maximum the half part.
3. Close the container carefully in order to **avoid touching the inner part of the container**.
4. Give the urine container to the healthcare worker.



SAMPLE TRANSFER PROCESS

1. Remove the label placed on the cap to let off the canula.
2. Put the tube on the orifice with the cap facing down.
3. Advance the tube over puncture point to pierce stopper. The urine tube will be filled. Repeat if another tube is to be collected. Hold tube in position until filled and remove tube from device.
4. Remove the tube when the sample aspiration is finished.
5. Replace the label again covering the orifice.



ATTENTION: tubes for vacuum system ref. 408900 and 408910, NOT INCLUDED.

WRITTEN	VERIFIED	AUTHORISED
 Gemma Riba Marketing Department	 Anna Mir Technical, Development and Quality Director	 Mónica Torras Sales & Marketing Director