



URINE CONTAINER WITH COLLECTION DEVICE

CODE	DESCRIPTION	SHELF-LIFE	PACKAGING
VT21800	Urine container 120 ml, sterile, with collection device. Individually wrapped.	36 months	200
VT21820	Urine container 120 ml, sterile, with collection device.	36 months	400
VT21780	Urine container 120 ml, non sterile, with collection device.	36 months	400
VT21883	Urine container 60 ml, sterile, with collection device. Individually wrapped.	36 months	400
VT21890	Urine container 60 ml, sterile, with collection device.	36 months	500
VT21870	Urine container 60 ml, non sterile, with collection device.	36 months	500

STRAW WITH COLLECTION DEVICE

CODE	DESCRIPTION	SHELF-LIFE	PACKAGING
VT21810	Straw with collection device total length 14 cm (straw 9,2 cm), non sterile.	36 months	800
VT21825	Straw with collection device total length 14 cm (straw 9,2 cm), sterile. Individually wrapped.	36 months	400
VT21840	Straw with collection device total length 22 cm (straw 17 cm), non sterile.	36 months	400

24-HOUR URINE CONTAINER

CODE	DESCRIPTION	SHELF-LIFE	PACKAGING
VT90476	24-hour urine container 3000 ml with collection device (cylindrical shape)	36 months	30

INSTRUCTIONS FOR USE



1. Attention: for microbiological tests clean the hands and genitals thoroughly before use.
OPEN THE CAP BY UNSCREWING ANTI-CLOCKWISE.



2. LAY THE CAP **UPSIDE DOWN** ON A CLEAN SURFACE.



3. **DO NOT TOUCH INTERNAL SURFACES** OF THE CONTAINER AND CAP.



4. COLLECT THE URINE SAMPLE. Fill the container up to $\frac{3}{4}$ of the capacity.



5. **TURN THE CAP TIGHTLY** IN A CLOCKWISE DIRECTION TO SEAL.



6. **GENTLY SHAKE** THE SAMPLE BEFORE TRANSFERRING IT TO THE TUBE.



7. **PARTIALLY RAISE** THE PROTECTIVE LABEL (**DO NOT** remove it completely).



8. INSERT THE TUBE. GENTLY APPLY PRESSURE. KEEP THE TUBE **IMMERSED UNTIL IT IS FULL** (end of flow).



9. REMOVE THE TUBE AND **FULLY RESTICK THE PROTECTIVE LABEL**.



10. **TUBES WITH PRESERVATIVE** GENTLY SHAKE THE SAMPLE 8-10 TIMES.

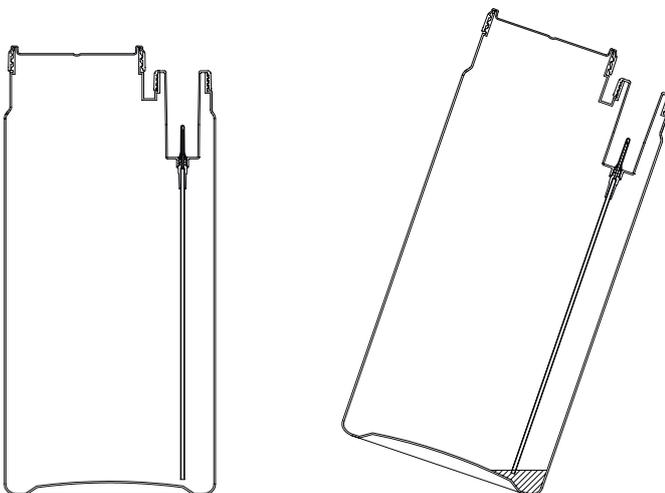
INSTRUCTIONS FOR USE



Urine container for 24-hour collection with build-in straw.
Amber colour.
Capacity 3000 ml (graduated min. 100 ml - max 3000 ml).



The cylindrical container features a urine collection device for a safe sample transfer into vacuum tubes and is provided with an handle for a comfortable transport.



The build-in straw has been designed to allow a proper tube filling even with 100 ml of urine by tilting the container as indicated in the drawing.

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