URINE SAMPLING

A comprehensive offer meeting your highest standards

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LABELIANS
Groupe CML-ID

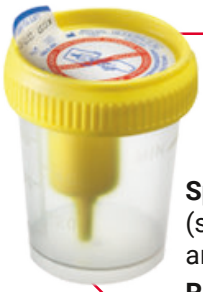
SAFETY RANGE

Urinalysis container with collection device

Medical device CE IVD

Efficient tube's transfer even in small volume case

120 ml



60ml unique on the market

VACUTEST kima

Space saving (stockage and transport)

Reduced waste volume

An extra long cavity and recessed needle m**inimize the risk of jabbing**

Reduced dead volume

- In polypropylene
- Yellow screw cap with cannula for vaccum test tube
- 2 packing : in bulk or in unitary bag
- **R-sterile**
- Single use

Ref.	Total volume (ml)	Filling volume (ml)	Packing	Qty (box of)	Minimum Order Quantity (MOQ)
FP60URITSVS	60	50	Bulk	500	500
FP60URITSVS1	60	50	Unitary	500	500
FP120URITSVS	120	60	Bulk	400	400
FP120URITSVS1	120	60	Unitary	350	350

24h-urine container with collection device

Medical device CE IVD

VACUTEST kima

DUAL OPENING unique on the market

Integrated cannula means no inverting needed

1 large screw opening for a direct urine collection for the patient : no jabbing risk

1 vaccum connector for safe transfer of urine into the vaccum tube

- The long integrated cannula can even be used to collect 100ml of urine only
- Handle for a practical transportation of the bottle

- Integrated graduation from 100ml to 3L
- Light brown polyethylene
- Cylindrical shape
- Single use

Large volume 3L

- Unique opening, long integrated cannula
- Watertight bottle
- Graduated from 100ml to 3L

Visualization line for the filling level

Grip handle

Good opacity

- Dark brown polyethylene
- **Ergonomic shape, easy handling**
- Single use

Ref.	Volume (L)	Container color	Long cannula	Qty (box of)	Minimum Order Quantity (MOQ)
F3000MTSV	3	light brown	Yes	30	30
F3000MTSVAC	3	dark brown	Yes	30	30

SAFETY RANGE

Vaccum tube

95 kPa

VACUTEST kima — Medical device CE IVD

RECOGNIZABLE CAPS

Without additive

With boric acid

- Version with urin stabilizer (high solubility boric acid) for urinary bacteriology : **sample preservation up to 48h = olive cap**
- Version without additive for urinary chemistry = yellow cap

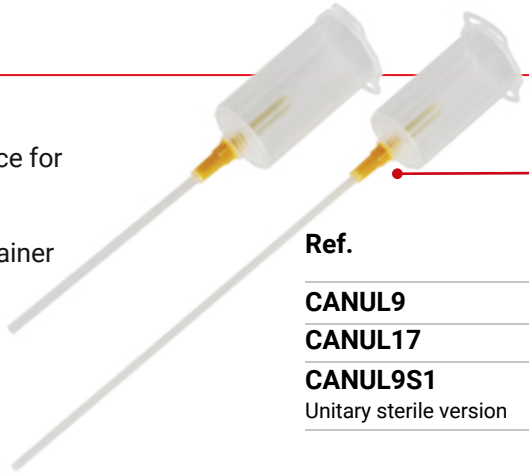
- Conform to ISO 6710 standard and to CLSI Auto 01-A
- **R-sterile**
- PET tubes
- Safety cap
- Single use
- 95 kPa resistant : conpliant with ADR regulations

Ref.	Tube volume (ml)	Drawing volume (ml)	Additive	Bottom	Qty (box of)	Minimum Order Quantity (MOQ)
WITH BORIC ACID (olive cap)						
VK054SACBOK	5	4,0	boric acid	round	1000	100
VK109SACBOK	10	9,0	boric acid	round	1000	100
WITHOUT ADDITIVE (yellow cap)						
VK054SURI	5	4,0	without	round	1000	100
VK076SURI	7	6,0	without	round	1000	100
VK109SURI	10	9,0	without	round	1000	100
VK109SURIC	10	9,5	without	conical	1000	100

Cannulas

VACUTEST kima — Medical device CE IVD

- Straw with collection device for urine transfer
- Long version for 24h container Ref. CANUL17
- Protective sleeve
- Single use



Special 24 hours urine bottle

Ref.	Cannula lenght (cm)	Qty (box of)	Minimum Order Quantity (MOQ)
CANUL9	9,2	800	100
CANUL17	17,0	400	50
CANUL9S1 Unitary sterile version	9,2	200	200

Don't forget !!

URINARY STRIPS

Accurate, precise, safe and easy to use

Contact us

SAMPLES' TRANSPORTATION

CUSTOMIZABLE
Contact us

One solution for each container

A wide range of wedgings, boxes and bags for your transportation of interlaboratory and single patient' samples

TRADITIONNAL COLLECTION RANGE

Urinalysis container

LABELIANS CEB factory

Medical device CE IVD

95 kPa

La French FAB

- 95 kPa resistant : compliant with ADR regulations
- Watertight red screw cap
- Made of polystyrene or polypropylene
- Single use

Ref.	Total volume (ml)	Filling volume (ml)	Material	Sterility	Qty (box of)	Minimum Order Quantity (MOQ)
FP60PPSG	60	45	Polypropylene	R-Sterile	600	600
FP60PSSG	60	45	Polystyrene	R-Sterile	600	600

24h-urine container

LABELIANS CEB factory

Medical device CE IVD

La French FAB

- A wide range meeting your highest standards
- Watertight closing
- Wide opening for easier collection
- Quick screwing: one cap turn only needed
- Ergonomic gripping handle
- Visualization line of the level for brown bottles

- Self sealing white crew cap
- Polyethylene (HDPE)
- 2 versions : ○ natural translucent ● opaque brown
- 3 sides graduated
- Single use

Opaque brown

Natural translucent

Ref.	Filling volume (L)	Container color	Qty (box of)	Minimum Order Quantity (MOQ)
2L CONTAINER				
F2000BN	2	○ Natual translucent	50	50
F2000MABN	2	● Brown opaque	50	50
2,7L CONTAINER				
F2700BN	2,7	○ Natural translucent	30	30
F2700MABN	2,7	● Brown opaque	30	30

Addis container

Medical device CE IVD

La French FAB

- Watertight closure: self-jointing screw cap
- Quick screwing: only one cap turn needed

- Self sealing white crew cap wide opening
- Made of polyethylene (HDPE)
- Graduated
- Single use

Ref.	Filling volume (ml)	Container color	Qty (box of)	Minimum Order Quantity (MOQ)
F500BN	500	Naturel translucide	105	105

COMPLEMENTARY PRODUCTS

Accessories

LGETECBU

URINELLE

CUSM

STU24RP

Ref.		Minimum Order Quantity (MOQ)
LGETECBU	Benzalkonium chloride cleaning wipe for urinalysis in single pack	100
URINELLE	Woman urinating tube	60
CUSM	Sterile pediatric urine collector 100ml	100
STU24RP	White transport bag 295x450mm whith handles	500

Kova® Slide : Single use plastic counting slide

KOVA INTERNATIONAL

Medical device CE IVD

- Avoid coverslips use
- Single use : no contamination risk

- Quantitative and qualitative microscopic urinalysis
- Urinary sediment counting
- Cytology of LCR
- Spermogram
- Counting in cell culture and virology

KOVAS

KOVAS4

Réf.	Analysis	Number of grids	Dimension of the grid (mm)	Depth of grid (mm)	Volume of grid (µl)	Dimension of the slide (mm)	Minimum Order Quantity (MOQ)
KOVAS	Quantitative	10	3x3	0,1	0,9	32x81	100
KOVAS4	Qualitative	4	3x3	-	-	26x76	100

Liquid control Kova® Liqua-Trol™

KOVA INTERNATIONAL

Medical device CE IVD

- The longest shelf-life of the market
- Wide compatibility with automatic urinary analyzers : Siemens, Roche, Sysmex, Beckman...
- Reliable and reproducible results

- Conform to the ISO 15189 standard
- Wide exam cover : chemical, physical and microscopic
- 2 solutions : normal values + HCG et abnormal values
- Ready to use
- Several volumes choices: allow to adapt to lowest use frequencies
- Stable for: 27 months at 2 to 8°C (20 months for the other products of the market)
- Available with or without microscopic analysis

Ref.	Abnormal values	Normal values + HCG	Urinary analysis	Microscopic analysis	Packing	Qty (box of)	Minimum Order Quantity (MOQ)
LIQUATROL-I	X		X	X	2x120ml	1	1
LIQUATROL-II		X	X	X	2x120ml	1	1
LIQUATROL-I-II	X	X	X		6x15ml	1	1