SAMPLING CONTAINERS

A wide range of solutions for all types of sampling

Medical device CE IVD

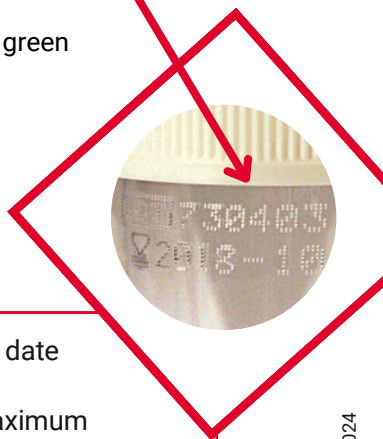
La FRENCH FAB

LABELIANS CEB factory

A WIDE CHOICE OF CONTAINERS

- **3 volumes :**
  40, 60 et 150ml
- **4 raw materials :**
  polypropylen (PP) for the 40 and 60ml containers
  - polystyren (PS) for the 40 and 60ml containers
  - transparent styrene material (MS) for 150ml flasks and coprology jars
  - white styrene material (MSB) for 150m flasks and coprology jars
- **2 types:**
  - containers
  - coprology jars of 150ml (with separate spatula)
- **2 versions :**
  - non sterile
  - sterile R (SAL 10^{-6})
    - bulk
    - unitary double bag

- **4 self-sealing screw cape colors :**
  ◯white ●red ●blue ●green



- Traceability and expiration date engraved on each bottle
- Quick tightening: 1 turn maximum
- Waterproof: Self-sealing screw cap

DOCCEBFLACON - 01/2024

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SPECIFIC CONTAINERS

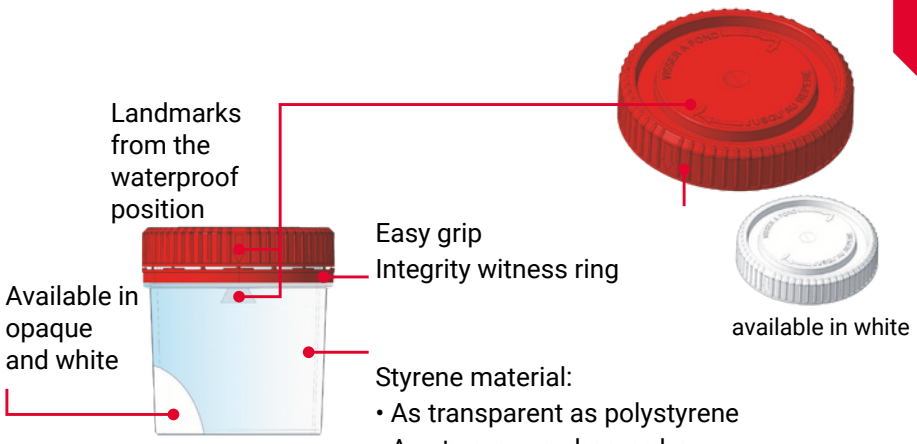
60ml bottle resistant to a differential pressure of 95 kPa

Red cap
Sterile
ADR compliant: THE solution for transporting samples
organic

The urine collection solution for bacteriological analysis :
60ml bottle with preservative
(boric acid)
In polystyrene -

Art. *FP60PSSGACBO*
Min quantity order: 600
See specific explanation: :
DOCCEBACBO

150ml bottle and jar for coprology, self-sealing screw cap with integrity witness ring



To know

Reminder of ADR packing instruction P650 (paragraph 7e):
"For liquids [...], the primary receptacle or the secondary packaging must be able to withstand without leakage an internal pressure of 95 kPa (0.95 bar). "
Waterproof control

The tightness of the bottles is regularly checked by the manufacturer as follows:
after filling and manual and automatic

agitation cycles by reversal relative

depression test

Recommendations for ensuring waterproofing
The cape must be screwed on straight and full

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STANDARD CONTAINERS RANGE

Volume	Raw	Version	Caps colors	Art.	Min order unit	
Container 40ml	PS	No sterile	White	**FP40V**	800	
			Green	**FP40V04**		
			Blue	**FP40V06**		
			Red	**FP40V13**		
	PP		White	**FP40VP**		
			Green	**FP40VP04**		
			Blue	**FP40VP06**		
	PS	Sterile	Red	**FP40VSG**		
	PP		Red	**FP40VPSG**		
Container 60ml	PP	No sterile	White	**FP60PS**	600	
			Green	**FP60PS04**		
			Blue	**FP60PS06**		
			Red	**FP60PS13**		
	PS		White	**FP60PP**		
			Blue	**FP60PP06**		
	PS	Sterile	Red	**FP60PSSG**		95kPa*
	PP		Red	**FP60PPSG**		95kPa*
Container 150ml	MS	No sterile	White	**FP150**	200	
	SB		White	**FP150B**		
	MS	Sterile	Red	**FP150SG**		
Coprology 150ml	MS SB	No sterile	White	**PC150**	200	
			White	**PC150B**		

double bag sterile

Volume	Raw	Version	Cape colors	Art.	Min order unit	
40ml	PS	Sterile	Red	FP40SG2	100	
	PP			FP40VPSG2		
60ml	PS			FP60PSSG2	100	95kPa*
	PP			FP60PPSG2		95kPa*
150ml	MS			FP150SG2	50	

PS: Polystyrene - PP: Polypropylene - MS: Transparent styrene material - MSB: White styrene material
* 95kPa: bottle resistant to a differential pressure of 95 kPa in accordance with ADR

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PRODUCER EXPERTISE

LABELIANS
CEB factory

CEB (Centre Européen de Biotechnologie) is the CML-ID Group's production unit.

Containers
40, 60 et 150ml

CEB

UNIT PRODUCT
Based in Angers (49)

Withdrawal of bone and joint infection

Bottle for Ika® Utra-Turrax® disperser Tube Drive with steel balls and water quality molecular biology in double packaging.ge.

ISO 9001 : 2015

ISO 9001 : 2015
Production and distribution of products for laboratories and industries

ISO 13485 : 2016

ISO 13485 : 2016
Production and distribution of single-use medical devices for clinical and medical biology

Cytological sampling and for the FIV

PEHD containers

Our industrial expertise is at your service

Processing: Thermoplastic injection molding & extrusion blow molding
Design, development and manufacture of :

- Medical devices (MD)
- In Vitro Diagnostic Devices (IVD)
- General Laboratory Use (GLU)

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