

BiopSafe – Buffered formalin solution

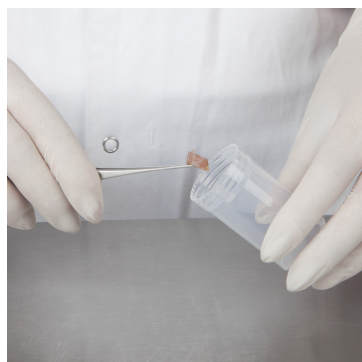
With BiopSafe there are no difficult formalin bags and wall holders that often leads to formalin waste. The system consists of a small, easy to use container (vial) with a 4 % formaldehyde solution capsuled in the lid.

You screw the lid on and apply pressure with your thumb, allowing the formalin to flow out and cover the biopsy. Everything is done inside the container and no formalin is released in either liquid or vapor form.

With BiopSafe the handling is done in a hermetically sealed system providing the best protection for the staff. No exposure to formalin through touch or inhalation, not even during the process of on and off screwing the lid.



1. The lid is screwed off.



2. The biopsy is placed in the vial.



3. The lid is screwed on.



4. The formalin is released with a press of the thumb.



5. The formalin and the biopsy is mixed.



6. The biopsy is ready for transportation.

Features:

- No exposure to formalin
- Easy to use vial container
- Always at hand – ready to use
- Comes in 20ml and 60ml

For safe handling and transportation, please look at page 2

BiopSafe

Ref. no.	Description	Qty/box
Finland		
3178-200-08-FI	BiopSafe® - Biopsy Container, 20ml	192
3178-600-08-FI	BiopSafe® - Biopsy Container, 60ml	72
Norway		
3178-200-21-NO	BiopSafe® - Biopsy Container, 20ml	192
3178-600-21-NO	BiopSafe® - Biopsy Container, 60ml	72
Sweden		
3178-200-18-SE	BiopSafe® - Biopsy Container, 20ml	192
3178-600-18-SE	BiopSafe® - Biopsy Container, 60ml	72

Vassform

Plexitray for 20ml BiopSafe.
For safe handling and transportation.



Vassform		
Ref. no.	Description	Qty/box
VASSOFORM8	Vassform - 8 glasses	1
VASSOFORM12	Vassform - 12 glasses	1
VASSOFORM20	Vassform - 20 glasses	1