

## Prefilled NBF containers

### Intended use

Trajan ZERO prefilled neutral buffered formalin (NBF) containers are for preservation and transportation of histological specimens.

Trajan ZERO NBF containers are single use, non-sterile and for in vitro diagnostic use.

Trajan ZERO NBF containers are designed to prevent exposure to formalin liquid and vapors during collection and transportation of specimens.

### Important

#### ⚠ Hazard statements:

- Harmful if swallowed.
- Causes skin irritation.
- Causes serious eye irritation.
- May cause an allergic skin reaction.
- Suspected of causing genetic defects.
- May cause cancer.
- May cause respiratory irritation.

#### ⚠ Precautionary statements:

- Avoid breathing fume/mist/vapors.
- Wear protective gloves/protective clothing/eye protection/face protection.
- IF ON SKIN: Wash with plenty of water and soap.
- IF INHALED: Move affected person to fresh air and keep comfortable for breathing.
- IF IN EYES: Rinse cautiously with water for several minutes. If applicable, remove contact lenses if able and continue rinsing.
- Seek medical advice/attention if concerned.
- Store in a dry, cool and well ventilated place.
- Keep container tightly closed when not in use.
- Contains 4% formaldehyde.

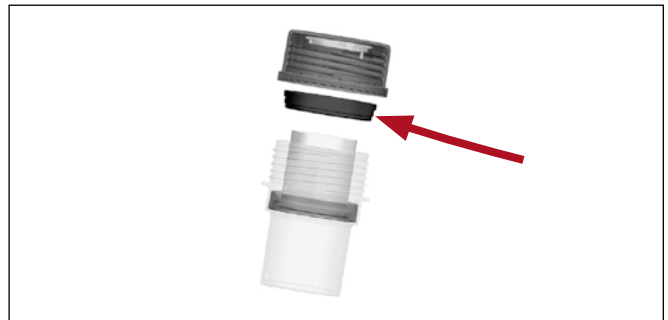
### Specimen preparation

To ensure adequate fixation, specimens should be placed in formalin solution immediately after collection in the appropriate sized container.

Trajan ZERO NBF containers are available in three sizes: 60 ml, 150 ml and 500 ml.

### Instructions for use

1. Unscrew the cap, remove the colored ring and discard.



2. Place single or multiple specimens in the upper chamber of the container.



3. Once the specimen(s) is placed in the upper chamber, screw the cap onto the container.

*Note: The cap must be screwed until an audible proof of closure. This confirms the container is securely sealed and ready for transportation. Upon screwing the container securely, the upper chamber will drop into the fixative in the specimen chamber.*



- When the specimen is ready for processing, remove the screw cap from the container.
- Remove the lid on the specimen chamber with forceps and remove the specimen.



### Storage and stability

Store at room temperature in a well ventilated area (15-30°C/59-86°F).

The containers have a two year shelf life from date of manufacture.

### Troubleshooting

If the upper chamber fails to drop into the fixative in the specimen chamber, remove the screw cap and reapply. Ensure the cap is tightened until an audible proof of closure is confirmed.

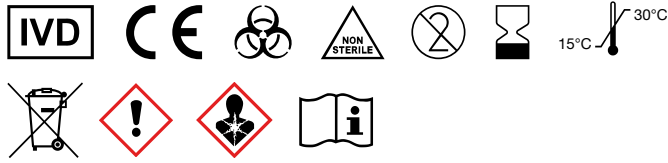
### Disposal

Refer to local regulations for disposal in an approved waste disposal facility or service.

### Information and support

Visit [www.trajanscimed.com](http://www.trajanscimed.com) or contact [techsupport@trajanscimed.com](mailto:techsupport@trajanscimed.com)

Specifications are subject to change without notice.



	Fixation of Histological Specimens In Vitro Diagnostic Use
	Biohazard in the presence of biopsy or organic material
	The device is intended for single use only
	Not sterile

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