

Instructions For Use CTM-IFU

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CytoPort™, Cytology Transport Media

Description: This reagent is intended for use as a transport media of cytological specimens, particularly PAP smear samples

used in screening for atypical cells, cervical cancer, or its precursor lesions.

Uses/Limitations: General Laboratory Reagent.

In-Vitro use only.

Do not use past expiration date.

Not intended to store samples for longer than 3 weeks.

Availability:

Item #	Volume
CTM500	500 ml
CTM999	1000 ml
CTM-10000	10 liters
CTM-20000	20 liters
CTM-50000	50 liters
CTM-100000	100 liters

Storage: 18-25° Centigrade (without cytological samples) for 24 months from manufacture date.

2-25° Centigrade (with cytological samples) for a maximum of 3 weeks.

Procedure:

- Pour reagent into appropriate sized container.
- 2. Place sample in container.
- 3. Add enough additional CytoPort™ (if required) to completely cover specimen.
- 4. Transport to evaluation site immediately (packing with ice is not required).

Precautions:

- CytoPort™ contains methanol which is poisonous and may be fatal if swallowed.
- 2. Flammable; keep away from open flame, sparks, and heat.
- 3. Do not pipette by mouth.
- 4. Do not ingest.
- Avoid all contact.
- 6. Wear chemical apron, gloves and eye protection.

Storage: 18° C



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