

ScyTek
Laboratories

Instructions For Use
CTM-IFU

Rev. Date: Feb. 7, 2005

Revision: 1

Page 1 of 1

P.O. Box 3286 - Logan, Utah 84323, U.S.A. - Tel. (800) 729-8350 - Fax (435) 755-0015 - www.scytek.com

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:

<u>Item #</u>	<u>Volume</u>
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:

1. 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:

1. 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.
5. Avoid all contact.
6. Wear chemical apron, gloves and eye protection.

Storage: 18° C



25° C



ScyTek Laboratories, Inc.
205 South 600 West
Logan, UT 84321
435-755-9848
U.S.A.

Authorized Representative in Europe



(Regulatory affairs only)
EmergoEurope (31)(0) 70 345-8570
Molsnstraat 15
2513 BH Hague, The Netherlands