

## Instructions For Use

**Revision: 4** 

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### Michel's Transport Fluid

# **Description:** Michel's Transport Fluid is intended for use as a transport media of specimens (such as renal biopsies and lymph nodes) for immunofluorescence studies. Samples may remain in media for up to 5 days at room temperature. This reagent is not a fixative and is not suitable for transporting live cells for flow cytometry. Prior to processing, specimens should be washed in 3 changes of Michel's Transport Wash Buffer (cat.# MTW) for 10 minutes each.

Uses/Limitations: Not to be taken internally. For In-Vitro Diagnostic use only. Histological applications. Do not use if reagents become cloudy. Do not use past expiration date. Use caution when handling reagents. Non-Sterile.

#### Ordering Information and Current Pricing at www.scytek.com

Availability:	<u>ltem #</u>	Volume
	MTF125	125 ml
	MTF500	500 ml
	MTF999	1000 ml
	MTF-10000	10 Liters
	MTF-20000	20 Liters

Storage: Sto	ore at 2-8℃.
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 Precautions:
 Avoid contact with skin and eyes.

 Harmful if swallowed.
 Follow all Federal, State, and local regulations regarding disposal.

#### Procedure:

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

#### **References:**

1. Vaughn Jones, S.A., et al. The use of Michel's transport medium for immunofluorescence and immunoelectron microscopy in autoimmune bullous diseases. Journal of Cutaneous Pathology, 1995 August; 22(4): pages 365-370.

Storage: 2° C



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