

Michel's Transport Fluid

Description: This reagent 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: General Laboratory Reagent.
In-Vitro use only.
Do not use past expiration date.

Availability:

<u>Item #</u>	<u>Volume</u>
MTF125	125 ml
MTF500	500 ml
MTF999	1000 ml

Storage: 2-8° Centigrade.

Procedure:

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

Precautions:

1. Do not pipette by mouth.
2. Do not ingest.
3. Avoid all contact.
4. Wear chemical apron, gloves and eye protection.