



# SZABO SCANDIC

Part of Europa Biosite

## Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!  
See the following pages for more information!



### Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

### Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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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](http://www.scytek.com)**

Availability:	Item #	Volume
	MTF125	125 ml
	MTF500	500 ml
	MTF999	1000 ml
	MTF-10000	10 Liters
	MTF-20000	20 Liters

**Storage:** Store at 2-8°C.


**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  8° C

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