



American MasterTech
scientific laboratory supplies

Michel's Transport Medium Solution

Ready to Use Histological Preservation Medium

(Rev. 3/8/18)

Michel's Transport Medium, The product and its purpose:

Michel's Transport Medium is used as a tissue transport medium for unfixed tissue specimens, primarily kidney and skin, that will undergo immunofluorescent study. Tissue samples can be transported from off-site locations, while antigenic reactivity in the tissue is maintained for up to 72 hours.

Michel's Transport Medium, Instructions for use:

Place tissue sample in a sufficient volume of Michel's Transport Medium Solution. Upon receipt by the lab, rinse specimen in PBS through 3 changes at 10 minutes each, then freeze at -20° C. Transfer to cryotubes and snap freeze in liquid nitrogen and immediately store at -20° C.

Michel's Transport Medium, Storage and Stability:

Store at 15-30° C; product is stable under normal laboratory conditions. Shelf life is 14 months from date of manufacture.

Michel's Transport Medium, Precautions:

See Safety Data Sheet (SDS) for warnings and precautions.

Michel's Transport Medium, Disposal:

Dispose of Michel's Transport Medium in accordance with all local, state, federal, environmental and/or EU regulations.

CE MARKINGS AND DESIGNATIONS:

REF	Catalogue Number		Temperature Limitation		Manufacturer	American MasterTech Scientific 1330 Thurman St. Lodi, CA 95240 USA Tel 800 860 4073 Fax 209 368 4136
LOT	Batch Code		Use By	EC REP	Representative	Emergo Europe Prinsessegracht 20 2514 AP The Hague The Netherlands
IVD	In Vitro Diagnostic Medical Device		Consult Instructions Prior to Use		Irritant	CE

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