

Tissue Freezing Medium (TFM)

INTENDED USE :

For In Vitro Diagnostic Use

Catalog No

PL-125-TFM

Volume

125 ml

DESCRIPTION

Tissue Freezing Medium is used to fix the samples on the specimen holder to cut on Cryostat.

STORAGE & SHELF LIFE : Store at room temperature. Stable for minimum 3 years.

MICROBIOLOGICAL STATE : Product(s) not sterile.

MATERIALS REQUIRED BUT NOT PROVIDED : N/A

SPECIMEN & REAGENT PREPARATION : Refer to Procedure.

PROCEDURE

1. Cover the surface of the specimen holder with a thick layer of Freezing Medium.
2. Position and orient tissue on holder, and press lightly to eliminate air bubbles beneath the tissue.
3. Apply additional TFM until the tissue is completely surrounded.
4. Freeze tissue to holder in usual manner until tissue and TFM appear white and firm.
5. Section specimen in usual manner.
6. No special procedure is required to remove TFM from sections; it will dissolve during staining.
7. To remove specimen from holder for further processing, dissolved TFM in water and immediately place specimen in fixative.

Troubleshooting

Please contact Patolab Technical Support by e-mail (patolab@patolab.com.tr).