

Davidson Marking System® Tissue Marking Dye instructions for use

Introduction

The Davidson Marking System® tissue marking dyes are permanent tissue markers for use on surgically removed tissue specimens. When viewed at macro and microscopic level, the dyes identify margins with distinctive coloration.

- The dyes provide orientation and precise marking of the perimeter of the tissue specimens.
- The dyes can be used on either fresh or fixed tissue and are also appropriate when preparing for a frozen section.
- The dyes allow grouping of several small specimens in a single cassette by staining each with a different color.

Instructions

Method of use

1. Shake tissue dye well before and throughout each use.
2. Carefully blot tissue to remove excess moisture.
3. Apply dye directly to desired portion of tissue using an applicator stick or brush. Cotton tipped applicators or brushes are effective for larger areas, while a wooden stick can be used for more specific, detailed application.
4. Do not apply excess dye as this will prolong drying time.
5. Recap bottle promptly to prevent evaporation.
6. Allow dye to dry completely (1-2 minutes). Once dry, the dye is permanently bonded to the tissue.
7. No mordant is necessary, but if desired, acetic acid is appropriate and effective.
8. Once dry, the processing of the tissue can be performed.

Important

⚠ Caution

Never use these dyes directly on living patients. Only use on excised tissue as the dyes are permanent and not sterile.

Information and support

Visit www.trajanscimed.com or contact techsupport@trajanscimed.com

Specifications are subject to change without notice.

CE IVD 000577



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