

## PatoMark Tissue Marking Dye Kit

IN VITRO DIAGNOSTIC DATASHEET

**INTENDED USE :** IN VITRO DIAGNOSTIC USE

This product is used in Pathology and Histology labs to mark the margins of the tissues.

**DESCRIPTION :**

PatoMark is used by surgeons and pathologists to permanently mark the margins of tissues to aid in the orientation of tissues and aid in diagnosis. Patomark dyes are opaque in nature and adhere to tissue surfaces very effectively. The colors were selected to avoid confusion with routine histological stains. The viscosity allows the application of an even, thin coat ink which penetrates the tissue surface enough to allow it to remain visible through tissue processing. Acetone or Vinegar can be used to fix dye to tissue.

**CATALOG NO :** PatoMark-5

**STAINING PATTERN :** Tissue margins

**VOLUME :** 5 x 50ml

**COLORS :** Black , Red, Blue, Green, Yellow

**MICROBIOLOGICAL STATE :** This product is not sterile.

**STAINING TIPS :**

The usual method is to apply the Biomark dyes to fresh tissue but they can be used on formalin fixed tissue.

- Blot tissues dry.
- Apply small amounts of the dye with the applicator sticks to the required area.
- The dye will bind to the tissue surface within 1-2 minutes if allowed to air dry.
- Re-cap bottles after use to prevent dehydration.

**STORAGE AND STABILITY :** Store in Room temperature.

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