

PatoMark Green Tissue marking dye

INTENDED USE : For In Vitro Diagnostic Use

<u>Catalog No</u>	<u>Volume</u>
Green-50	50 ml
Green-500	500 ml
Green-1000	1000 ml

DESCRIPTION

Dyes for identification and orientation of excised surgical specimens formulated to define margins without bleeding, changing colour or fading and without staining fixatives and solvents used for tissue processing.

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) Shake the bottle before use.
- 2) For fresh specimens (not fixed yet), apply the dye on the tissue, directly from the bottle or with the help of a brush. Let Dry for 2-3 minutes and Fix in Formalin;
For fixed specimens, remove the excess of fixative from tissue surface and apply the dye like on fresh specimen;
- 3) The dyes bind to the tissue surface at room temperature (15-30°C) in 2-3 minutes;
- 4) At the end of the use, close the bottle to avoid evaporation.

Troubleshooting

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