

Hydrophobic Pap Pen

INTENDED USE

For In Vitro Diagnostic Use

DESCRIPTION

Liquid Slide marker pen for immunohistochemistry staining procedures.

USAGE

Before use, hold the pen upright to press the tip down several times until the tip becomes saturated. To re-ink, press tip down once.

IDENTIFICATION OF THE PRODUCT AND COMPANY

Trade name: Pap Pen

Supplier: PatoLab Biyomedikal Cihazlar ve Sarf Malzemeler Sanayi ve Tic. Ltd. Şti.

Product code: PEN-01

Use: immunohistochemistry pen to delimiting tissue section on the glass.

COMPOSITION/INFORMATION ON INGREDIENTS

No Substance Cas No % w/v UN No ACGIH

HAZARDS IDENTIFICATION

This pen contains industrial chemicals, avoid skin contact.

FIRST-AID MEASURES

Ingestion: vomits and seek medical help.

Skin contact: wash thoroughly with soap and water

Eye contact: flush with plenty of water and seek medical help.

FIRE FIGHTING MEASURES

Flash point: 46°C;

Ignition Temperature: 490°C;

Flammable Limit (% by vol.): Lower Limit: 4%; Upper Limit: 8%;

Extinguishing Media: Carbon dioxide;

PHYSICAL AND CHEMICAL PROPERTIES

Appearance: liquid; **Colour:** green;

Odour: fragrance;

Water solubility (at 20°C): 0%;

Boiling point: 81.4°C;

Melt point: - 110°C;

Viscosity (at 20°C): 40 cps;

ph: 7;

Content: 3 ml

Pen Tip: 2mm

Temperature at use: normal temperature;

Evaporation rate at 1 atm and 25°C (n-butyl acetate=1): 18.5 KPa.

Origin Country : Japan

Troubleshooting

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

