

Super PAP Pen

Cat No: ZLI-9305

DESCRIPTION: Super PAP Pen provides a water-repellent barrier around tissue sections when a circle is drawn on glass slides. This barrier retains reagents within the defined area and ensures that only the amount of reagent needed for sufficient reaction is used. Therefore Super PAP pen reduces reagent waste. Multiple sections, separated by individual Super PAP Pen circular barriers, can be applied to the same glass slide, easily processed, and compared.

QUANTITY:1

SPECIFICITY: Super PAP Pen is a plastic pen delivering a hydrophobic solution. The tip of the Super PAP Pen is protected with a black plastic cap.

SUGGESTED PROCEDURE:

The Super PAP Pen can be used just after rehydration of tissue sections, prior to starting the staining process

1. Wipe off the excess of buffer on the glass slide.
2. Draw a circle on glass slide around the tissue sections.

STATEMENT OF WARNING:

The circle is soluble in acetone, alcohol, xylene and toluene.