

Elite PAP Pen

- Catalog No.:** K 039
- Intended Use:** To provide a hydrophobic barrier when a circle is drawn around a specimen on a glass slide.
- Introduction:** Elite PAP pen provides a thin, film-like water repellent barrier when a circle is drawn around a specimen on a glass slide. This barrier creates the proper surface tension to hold antibody solution within the target area on the slide. This avoids repeated wipeout around the specimen during staining procedures. Since the reagent is guarded by the hydrophobic circle around the tissue, it minimizes the undesirable dilution of the reagents with the wash buffer. This pen can be used for PAP, ABC, immunofluorescence method, frozen sections, and in situ hybridization procedures. Two specimens separated by two circles can be applied to the same slide.
- Properties:**
1. Heat resistance up to 120°C.
 2. Ready to be used directly on the wet slides.
 3. Applicable to microwave staining and in situ hybridization.
 4. Circle made by Elite PAP pen is insoluble in alcohol and acetone.
 5. Withstands rehydration and dehydration steps in alcohol.
 6. If desired, circle can be removed by xylene after the staining procedure is complete.
- Preparation before use:** Before use, hold the pen point up and press it with fingertip to take blocked air out from the pen barrel to prevent overflow.
- Procedure:** To start, press the tip of the pen straight down until fluid starts soaking the tip and then draw a circle around the specimen.
- Storage:** Always keep the pen tightly capped and store horizontally. Press down on the tip when the pen starts to dry out.

IVD: For In Vitro Diagnostic Use

DBS will not be held responsible for patent infringement or other violation that may occur with the use of our product

DBS

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