

Reagent Blocker (PAP Pen)

PRODUCT INFORMATION:
PS005 1 Unit

INTENDED USE

For in vitro diagnostic use only

SUMMARY AND EXPLANATION

PathnSitu offers hydrophobic pen, Reagent Blocker (PAP Pen) to encircle the section and create a barrier to prevent reagent loss during immunohistochemical staining. It is water repellent, acetone and alcohol insoluble. The Reagent blocker is well suited for both plain and charged slides. The hydrophobic circle guards the reagent and minimizes the undesirable dilution of the reagents due to washing steps. The other advantages are helps in uniform staining and greatly reduce the volume of required reagents.

PROTOCOL

Press the tip of the PAP Pen straight down on hard surface until fluid starts wetting the tip and then draw a circle around the section.

STORAGE

The Reagent blocker pen can be stored at ambient temperature provided it is tightly capped. Store it horizontally and keep the lid on upright position..

TROUBLESHOOTING

Follow the recommendations according to data sheet provided. If unusual results occur, contact PathnSitu Technical Support at 040-2701 5544 or techsupport@pathnsitu.com.

LIMITATIONS AND WARRANTY

There are no warranties, expressed or implied, which extend beyond this description. PathnSitu is not liable for property damage, personal injury, or economic loss caused by this product.

EXPLANATION OF SYMBOLS

LOT- Lot number / Batch number



- Expiry

IVD *In vitro* diagnostic use



Storage limitation