## For Research Use Only Hydrophobic IHC pen

Catalog Number: PR30013



Description This product is a semi-solid hydrophobic immunohistochemical pen. It is suitable for marking around tissue

sections on glass slides to create a hydrophobic isolation area that prevents liquid from spreading or running

off the edges.

**Package** 

Store at 4-30°C. Note that this product is not heat resistant and will melt at temperatures above 45°C. Storage

Shelf life: 3 years from the date of receipt.

**Cautions**  $\textbf{1.} This product is not resistant to high temperature and it may melt above 45 ^{\circ}\text{C}, leading to deformation of the above 45 ^{\circ$ 

core material and melting or spreading of the circle applied to a slide.

2. This product can be dissolved in ethanol, methanol, xylene and acetone. The tissue should be

deparaffinized and rehydrated before the IHC pen is applied to the slide (otherwise the IHC pen marking will disappear).

For technical support and original validation data for this product please contact