

AP Enhancer

Cat. No. GTX20671

Applications IHC-P, IHC-Fr

Package
250 ml

PRODUCT

Summary Alkaline Phosphatase Enhancer

Applications

Application Note

i) Once tissue sections have been incubated with streptavidin-alkaline phosphatase, wash them with buffer thoroughly. ii) Wipe the glass to remove excess of buffer and add enough drops of the alkaline phosphatase enhancer solution to cover the tissue sections. Alternately, pour alkaline phosphatase enhancer solution in a coplin jar and dip the slides for 1 minute. iii) Incubate for 1 minute at room temperature. iv) Drain excess alkaline phosphatase enhancer and add substrate/chromogen onto the tissue sections without any wash between the two steps. Precautions: Avoid contact with clothes and exposed skin. If accidentally contacted, flush with tap water immediately. Do not take internally.

Properties

Form Liquid

Buffer 250ml of stable, ready to use solution.

Preservative No preservatives

Storage Store at room temperature.

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

Note

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.



For full product information, images and publications, please visit our [website](#).

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