

## Peroxidase Enhancer

## Cat. No. GTX82979

Applications ICC/IF, IHC

References ( 2 )

Package

1 kit

## PRODUCT

Summary Peroxidase Signal Enhancer

Applications

## Application Note

Mixing of reagent: To five ml buffer (reagent B) in a test tube, add one drop of concentrated Enhancing reagent (reagent E) mix well. This ready to use reagent is good for 4-6 hours. Procedure: 1.) After the peroxidase reaction, wash slide with buffer (this buffer should not contain any sodium azide because peroxidase is inactivated) and distilled/ deionized water. 2.) Add few drops of ready to use enhancing reagent for 1-2 minutes. 3.) Add few drops of ready to use AEC reagent, or DAB reagent, follow instructions as outlined for these chromogens.

## Properties

Form Liquid

Buffer Reagent B (buffer): 250ml Reagent E (conc. Enhancing reagent): 3 ml

Preservative No preservatives

Storage Keep as concentrated solution, aliquot and store at 4°C. DO NOT FREEZE.

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.



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