

BCIP/NBT chromogen/substrate

Cat. No. GTX73326

Applications IHC

Package
15 ml

PRODUCT

Summary Alkaline Phosphatase Substrate-Chromogen (BCIP/NBT)

Applications

Application Note

1. Once tissue sections have been incubated with alkaline phosphatase, wash them with buffer thoroughly. 2. Wipe the glass to remove excess of buffer and add enough drops of the BCIP/NBT solution to cover the tissue sections. 3. Incubate for 10-30 minutes at room temperature. For the best results, look under the microscope for the signal development. Once desired signal to noise ratio is achieved, stop the reaction by washing the slides in the wash buffer.

Properties

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

Note

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

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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