AP chromogen BCIP/NBT (ready-to-use)

Cat. No. GTX27468

Applications	WB, Dot

References (3)
Package
100 ml

PRODUCT

Summary	Alkaline Phosphatase chromogen BCIP/NBT (ready-to-use)

Applications

Application Note

See ProtocolBCIP/NBT system is based on hydrolysis of BCIP and reduction of NBT producing a deep purple reaction product. Reaction is several times more sensitive than existing products with little or no background staining. The reaction product is extremely stable and does not fade when exposed to light.

Properties

Form	Liquid
Storage	Discard if the solution turns purple or turbid. The reagent is stable at room temperature, but we recommend storage in 2ºC to 8ºC to increase the shelf life. Warm to assay temperature before use.
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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