

FACING THE
FUTURE
RESPONSIBLY

BIONOVAS

BCIP/NBT Solution

FORM:

100mL liquid.

CAT: BL0080-0100

KIT CONTENTS:

A - Concentrated BCIP/NBT Solution (50x), 500 ml

BCIP - 5-Bromo-4-Chloro-3-Indolyl phosphate

NBT - Nitroblue tetrazolium salt

BLOTTING PROCEDURE:

BCIP is an insoluble substrate for alkaline phosphatase which is especially good for staining blots.

Add 0.2 ml of each reagent to 10 ml of distilled water immediately before use. Blots will normally require 10-20 ml. Incubate the blots in this solution at room temperature for 10-30 min. until color develops. Do not overdevelop as this may produce background. Discard the unused portion of the diluted substrate solution.

STORAGE:

Store at 2-8°C.

BIONOVAS

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