



PathoScreen[®] Kit for BCMV

Test Label: Alkaline Phosphatase Test Format: Antigen coated plate (ACP) ELISA Capture Reagent: Polystyrene Plate Detection Reagent: Monoclonal

Intended Use:

The intent of this test is to detect all strains of BCMV and BCMNV, generally the most important potyviruses affecting beans, worldwide. The test can be performed easily with any plant that can be infected with a potyvirus.

This is not a specific test for BCMV or BCMNV.

In order to detect all BCMV and BCMNV strains, the test also detects other potyviruses infecting beans.

Includes:

- Detection antibody
- Alkaline phosphatase enzyme conjugate
- Indirect sample extraction buffer, 10X concentrate
- ECI buffer, 5X concentrate
- PNP substrate tablets, 5 mg each
- PNP substrate buffer, 5X concentrate
- Positive control
- 96 well microtiter plate, strip
- PBST buffer, 20X concentrate, 50ml
- User Guide

India Contact:

PathoScreen® Kit, Bean common mosaic virus (BCMV), PSA 46000/0096

PathoScreen® Kit, Bean common mosaic virus (BCMV), PSA 46000/0288

PathoScreen® Kit, Bean common mosaic virus (BCMV), PSA 46000/0480

