Cucurbit Vein Yellowing Virus (CVYV) RT-PCR Positive Control (10)

Cat. No. *CPD-590*

Lot. No. (See product label)

Product Name

Cucurbit Vein Yellowing Virus (CVYV) RT-PCR Positive Control (10)

Product Overview

Cucurbit Vein Yellowing Virus (CVYV) RT-PCR Positive Control (10) is designed for the detection of Cucurbit Vein Yellowing Virus (CVYV).

Kit Components

The kits contain a thermostable Reverse Transcriptase and a Hot-Start DNA Polymerase, pathogen specific primers and dNTPs, DNA-based positive and negative controls for the PCR reaction.

Detection method

RNA PCR

Assay Protocol

1. Isolated Virus-RNA from infected plant;

2. Reverse transcription + cDNA Amplication;

3. Amplified cDNA;

4. Detection in Agarose gel electrophoresis.

Sample Type

Cucurbit

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

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