

ELISA Reagent Set for Potato virus Y o+c strains (PVY-o+c)

Test Label: Alkaline Phosphatase

Test Format: Triple Antibody Sandwich (TAS) ELISA

Capture Reagent: Polyclonal

Detection Reagent: Monoclonal

Intended Use:

This test is used for the detection of PVY strains, o and c, in foliage and sprouts of potato. Also, it can detect the virus in several other solanaceous crops.

This test is based on the use of clone MAB2, which has demonstrated detection of only the isolates of o and c groups of *Potato virus Y*.

Includes:

- Capture antibody
- Detection antibody, bottle A
- Alkaline phosphatase enzyme conjugate, bottle B
- 96-well microtiter plates, solid* (*strip in single plate set)
- [User Guide](#)
- [Tech Note](#)



Reagent Set for Potato virus Y o+c strains (PVY o+c), 96 testwells, SRA 20600/0096

Reagent Set for Potato virus Y o+c strains (PVY o+c), 500 testwells, SRA 20600/0500

Reagent Set for Potato virus Y o+c strains (PVY o+c), 1000 testwells, SRA 20600/1000

Reagent Set for Potato virus Y o+c strains (PVY o+c), 5000 testwells, SRA 20600/5000

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