

ELISA Reagent Set for Potyvirus Group (POTY)

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

Intended Use:

Agdia's Potyvirus Group test detects most aphid-transmitted members of the Potyvirus Group.

This test is based on a monoclonal antibody (PTY 1) developed by the USDA Florist and Nursery

Crops Laboratory in Beltsville, Maryland, USA. The broad reactivity of this antibody is possible because it reacts to a sequence of amino acids on the virus coat protein which is highly conserved among aphid-transmitted potyviruses.

Includes:

- Detection antibody
- Alkaline phosphatase enzyme conjugate
- 96-well microtiter plates, solid* (*strip in single plate set)
- User Guide

India Contact:



Reagent Set for Potyvirus Group (Poty), 96 testwells.SRA 27200/0096

Reagent Set for Potyvirus Group (Poty), 500 testwells.SRA 27200/0500

Reagent Set for Potyvirus Group (Poty), 1000 testwells.SRA 27200/1000





Reagent Set for Potyvirus Group (Poty), 5000 testwells.SRA 27200/5000