

ELISA Reagent Set for Cereal yellow dwarf virus-rpv (CYDV-RPV)

Test Label: Alkaline Phosphatase Test Format: Triple Antibody Sandwich (TAS) ELISA Capture Reagent: Polyclonal Detection Reagent: Monoclonal with Anti-animal conjugate

Intended Use:

This ELISA is a qualitative serological assay intended for detection of *Cereal yellow dwarf virus*-RPV in plant foliage. The test is best suited for testing leaf and

in plant foliage. The test is best suited for testing leaf and root tissue.

This virus is phloem limited and special care should be used during extraction.

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 Cereal yellow dwarf virus- RPV (CYDV-RPV), 96 testwells,SRA 28001/0096

Reagent Set for Cereal yellow dwarf virus- RPV (CYDV-RPV), 500 testwells, SRA 28001/0500

Reagent Set for Cereal yellow dwarf virus- RPV (CYDV-RPV), 1000 testwells,SRA 28001/1000

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Reagent Set for Cereal yellow dwarf virus- RPV (CYDV-RPV), 5000 testwells,SRA 28001/5000