

PathoScreen® Kit for Rs

Test Label: **Perox**

Test Format: **Double Antibody Sandwich (DAS) ELISA**

Capture Reagent: **Monoclonal**

Detection Reagent: **Monoclonal**

Intended Use:

This ELISA test is a reliable tool for detection of *Ralstonia solanacearum* (Rs), the causal agent of Southern wilt, Moko disease of banana, and brown rot of potato.

Ralstonia solanacearum has a broad host range. The assay can be used to test bacterial cultures and plant tissue. The pathogen is frequently found in root, tuber, stem, and petiole tissue. Leaf tissue may also be tested.

All Races and biovars are detected with this assay, including Race 3, biovar 2.

Includes:

- Antibody-coated 96-well microtiter plates
- Peroxidase enzyme conjugate, 1X
- TMB substrate solution
- Positive control
- PBST buffer, 20X concentrate
- Tween 20
- General extract buffer, GEB
- [User Guide](#)



PathoScreen® Kit, *Ralstonia solanacearum* (Rs),PSP 33900/0096

PathoScreen® Kit, *Ralstonia solanacearum* (Rs),PSP 33900/0288

PathoScreen® Kit, *Ralstonia solanacearum* (Rs),PSP 33900/0480

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