

ELISA Reagent Set for Tobacco streak virus (TSV)

Test Label: Alkaline Phosphatase

Test Format: Triple Antibody Sandwich (TAS) ELISA

Capture Reagent: Polyclonal

Detection Reagent: Monoclonal Mixture

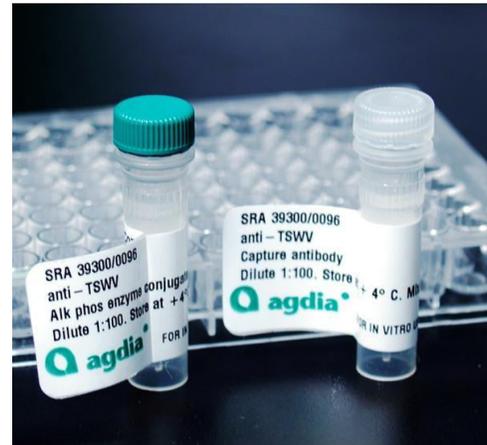
Intended Use:

This ELISA is a qualitative serological assay intended for detection of *Tobacco streak virus* (TSV) in plant foliage.

The test demonstrates cross-reactivity with *Strawberry necrotic shock virus* (SNSV), therefore, can also be used as a detection tool for SNSV.

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](#)



Reagent Set for Tobacco streak virus (TSV), 96 testwells, SRA 25500/0096

Reagent Set for Tobacco streak virus (TSV), 500 testwells, SRA 25500/0500

Reagent Set for Tobacco streak virus (TSV), 1000 testwells, SRA 25500/1000

Reagent Set for Tobacco streak virus (TSV), 5000 testwells, SRA 25500/5000

India Contact:

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