



ImmunoStrip® for Tobacco streak virus (TSV)



Test Label: NA

Test Format: ImmunoStrip®
Capture Reagent: Polyclonal
Detection Reagent: Polyclonal

Intended Use:

The TSV ImmunoStrip® is an on-site tool to quickly identify TSV in plant foliage.

ImmunoStrip® tests require no equipment or expertise to run. Results are obtained in as little as a few minutes making them perfect for use in the field or greenhouse.

ImmunoStrips® for the detection of *Tobacco streak virus* (TSV) have been found to exhibit cross-reactivity with *Strawberry necrotic shock virus* (SNSV).

There is a potential for false positives when testing portulaca samples with the TSV ImmunoStrip. However, portulaca is not a known host for TSV.

Kit (ISK) Includes:

- ImmunoStrips®
- Sample bags containing SEB1 buffer
- User Guide

ImmunoStrips® Only (STX) Includes:

- ImmunoStrips®
- SEB1 extraction buffer purchased separately

Option

ImmunoStrip® for Tobacco streak virus (TSV), 5 strips & buffer filled bags ISK 25500/0005

ImmunoStrip® for Tobacco streak virus (TSV), 25 strips & buffer filled bags ISK 25500/0025

ImmunoStrips® only for Tobacco streak virus (TSV) ***BUFFER FILLED BAGS NOT INCLUDED*** STX 25500/0025

India Contact:

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