

ImmunoStrip® for Tomato leaf curl New Delhi virus (ToLCNDV)



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

Intended Use:

The *Tomato leaf curl New Delhi virus* ImmunoStrip® is designed for reliable on-site detection of ToLCNDV in solanaceous crops, such as tomato and pepper, and cucurbits.

Tomato leaf curl New Delhi virus is a whitefly transmitted *Begomovirus* that can cause significant economic loss to infected crops. The pathogen has been reported in European and Asian growing regions and is on the **EPPO Alert list**.

The test requires 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.

The ToLCNDV ImmunoStrip® is known to cross-react with *Bean golden mosaic virus* (BGMV), *Squash leaf curl virus* (SLCV) and *Tomato golden mosaic virus* (TGMV).

Kit (ISK) Includes:

- ImmunoStrips®
- Sample bags containing SEB1 buffer
- [User Guide](#)

ImmunoStrips® Only (STX) Includes:

- ImmunoStrips®
- SEB1 extraction buffer purchased separately

Option
ImmunoStrip® for Tomato leaf curl New Delhi virus (ToLCNDV), 5 strips and buffer filled bags ISK 38800/0005
ImmunoStrip® for Tomato leaf curl New Delhi virus (ToLCNDV), 25 strips and buffer filled bags ISK 38800/0025
ImmunoStrips® only for Tomato leaf curl New Delhi virus (ToLCNDV), ***BUFFER BAGS NOT INCLUDED*** STX 38800/0025

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