

## Agdia ImmunoStrip® for MNSV (Melon necrotic spot virus)

The *Melon necrotic spot virus* (MNSV) ImmunoStrip® is used to detect the presence of MNSV in Cucurbit leaves. MNSV is a member of the Gammacarmovirus genus known for their non-enveloped, spherical, icosahedral-shaped virus particles. ImmunoStrips® are the perfect screening tool for use in the field, greenhouse, and the lab.

[Click here](#) for other product documents such as the [User Guide](#) or [Validation Report](#).

### Included in ISK Kit:

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

### Included in STX Item:

- ImmunoStrips®
- [User Guide](#)

Option
ImmunoStrip® for Melon necrotic spot virus (MNSV), 5 strips & buffer filled bags ISK 12402/0005
ImmunoStrip® for Melon necrotic spot virus (MNSV), 25 strips & buffer filled bags ISK 12402/0025
ImmunoStrips® only for Melon necrotic spot virus (MNSV) ***BUFFER FILLED BAGS NOT INCLUDED*** STX 12402/0025

### India Contact:

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