

## ImmunoStrip® for *Clavibacter michiganensis* subsp. *michiganensis* (Cmm)

The *Clavibacter michiganensis* subsp. *michiganensis* (Cmm) ImmunoStrip® is used to detect the presence of Cmm, the causal agent of bacterial canker, in tomato leaves, petioles, and stems. Cmm is a member of the Clavibacter genus known for their aerobic, non-motile, Gram-positive, non-sporing, curved rod shaped bacteria. ImmunoStrips® are the perfect screening tool for use in the field, greenhouse, and the lab.

If you would prefer to add a field-deployable molecular assay to your testing toolkit, please check out Agdia's [Cmm AmplifyRP® XRT](#) method.

### Included in ISK Kit:

- ImmunoStrips®
- Sample bags containing [SEB4 buffer](#)
- [User Guide](#)

### Included in STX Item:

- ImmunoStrips®
- [User Guide](#)

### Product Options

Option
ImmunoStrip® for <i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i> (Cmm), 5 strips & buffer filled bags ISK 44001/0005
ImmunoStrip® for <i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i> (Cmm), 25 strips & buffer filled bags ISK 44001/0025
ImmunoStrips® only for <i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i> (Cmm) ***BUFFER FILLED BAGS NOT INCLUDED*** STX 44001/0025

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