

ImmunoStrip® for Cucumber green mottle mosaic virus (CGMMV)



The *Cucumber green mottle mosaic virus* (CGMMV) ImmunoStrip® is used to detect the presence of CGMMV in cucurbit crops. CGMMV is a member of the Tobamovirus genus known for their rod-shaped virus particles. The ImmunoStrip® is specific to CGMMV and does not cross-react with other viruses that may infect cucurbits. ImmunoStrips® are the perfect screening tool for use in the field, greenhouse, and the lab. The CGMMV ImmunoStrip was redeveloped in 2016 and now offers superior sensitivity compared to other commercially available immunoassay formats, including ELISA.

The CGMMV ImmunoStrip® test is an ideal screening tool for resistant genotypes, field inspection of seed crops, scouting, and disease diagnosing in general. 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.

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

Option

ImmunoStrip® for Cucumber green mottle mosaic virus (CGMMV), 5 strips and buffer filled bags
ISK 45702/0005

ImmunoStrip® for Cucumber green mottle mosaic virus (CGMMV), 25 strips and buffer filled bags
ISK 45702/0025

ImmunoStrips® only for Cucumber green mottle mosaic virus (CGMMV) ***BUFFER FILLED BAGS NOT INCLUDED***
STX 45702/0025

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