





Agdia ImmunoStrip® for Alfalfa mosaic virus (AMV)

The Alfalfa mosaic virus (AMV) ImmunoStrip® is used to detect the presence of AMV in ornamental and vegetable crops. The AMV ImmunoStrip® has been designed to detect all strains and isolates of AMV and has experimentally detected both Subgroup I and II. AMV is a member of the Alfamovirus genus known for their bacilliform, with a constant diameter of 18 nm, viral particles. ImmunoStrips® are the perfect screening tool for use in the field, greenhouse, and the lab.

Included in ISK Kit:

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

Included in STX Item:

- ImmunoStrips®
- User Guide

Option
ImmunoStrip® for AMV, 5 strips and buffer filled bags ISK 87601/0005
ImmunoStrip® for AMV, 25 strips and buffer filled bags ISK 87601/0025
ImmunoStrip® for AMV ***BUFFER FILLED BAGS NOT INCLUDED*** STX 87601/0025

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