

ImmunoStrip® for *Acidovorax avenae* subsp. *citrulli* (Aac)



The *Acidovorax avenae* subsp. *citrulli* (Aac) ImmunoStrip® is used to detect the presence of Aac, the causal agent of bacterial fruit blotch, in watermelon, squash, pumpkins, and cantaloupe. The assay can be used to test leaves, fruit, bacterial cultures, and seedlings exhibiting symptoms of Aac. ImmunoStrips® are the perfect screening tool for use in the field, greenhouse, and the lab.

Included in ISK Kit:

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

Included in STX Item:

- ImmunoStrips®

Option

ImmunoStrip® for *Acidovorax avenae* subsp. *citrulli* (Aac), 5 strips & buffer filled bags
ISK 14800/0005

ImmunoStrip® for *Acidovorax avenae* subsp. *citrulli* (Aac), 25 strips & buffer filled bags
ISK 14800/0025

ImmunoStrips® only for *Acidovorax avenae* subsp. *citrulli* (Aac) ***BUFFER FILLED BAGS
NOT INCLUDED***
STX 14800/0025

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