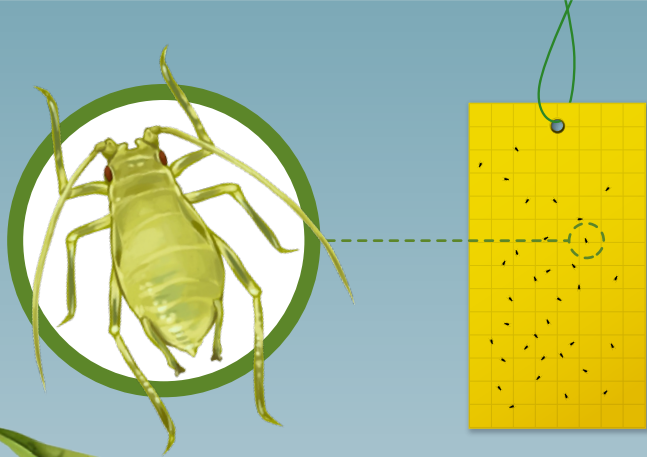


BIOLOGICAL SOLUTIONS IN THE CONTROL OF APHIDS



When the first alate aphids are detected by yellow sticky traps use parasitoids, predators and entomopathogenic fungi available on the market:

PARASITOIDS

Aphidius colemani



Parasitized aphids change shape and color and are called "mummies".

Aphelinus abdominalis



Parasitized aphids become black and do not change shape.

PREDATORS

Predatory midge *Aphidoletes aphidimyza*



Hover fly *Eupeodes corollae*



2-spotted ladybird *Adalia bipunctata*



Green lacewing *Chrysoperla carnea*



ENTOMOPATHOGENIC FUNGI

Verticillium lecanii



Beauveria bassiana

