



BIOLOGICAL CONTROL SOLUTIONS FOR PEPPER

The smooth leaves allow the free movement of predators (not hindered by hairs).

The flower pollen and nectar provide alternative feed for some of the biological control agents facilitating the establishment process.

Common pepper pests & the biological agents that will help protect your crops



Whitefly



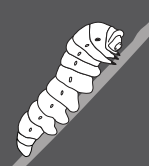
Fungus gnats



Thrips



Lygus Bug



Caterpillars



Spider mite

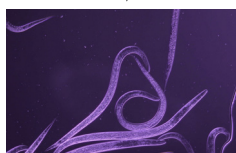


Aphids



BioDelphastus

Delphastus catalinae



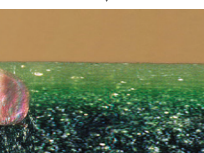
BioHb

Heterohabditis bacteriophora



BioOrius

Orius sp.



BioPersi+

Phytoseiulus persimilis



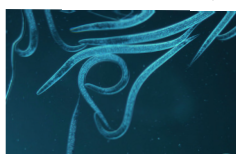
BioAphidius

Aphidius colemani



BioEncarsia

Encarsia formosa



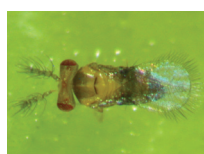
BioSc

Steinernema carpocapsae



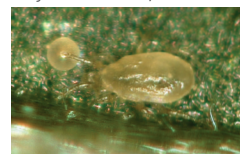
BioSwirski

Amblyseius swirskii



BioTrichogramma

Trichogramma cryptophlebiae



BioCalifornicus

Neoseiulus californicus



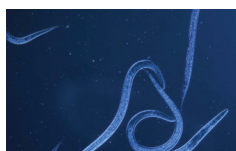
BioAphidoletes

Aphidoletes aphidimyza



BioSwirski

Amblyseius swirskii



BioSf

Steinernema feltiae



BioCucumeris

Neoseiulus cucumeris



BIOBEE, TAILOR MADE SOLUTIONS FOR YOUR CROPS