

Insects Known To Be Controlled By "Double - Death" Predator Nematodes

Predatory Nematodes are an effective control for literally hundreds of pest insects that have a life stage in the soil. This is a partial list of the more common species "Double-Death" Predator Nematodes are known to control:

BEEPLES:

Banded Cucumber Beetle, Bark Beetle, Click Beetle, Colorado Potato Beetle, Checkered Beetle, Flea Beetle, Japanese Beetle, June Beetle, Leaf Beetle, Mexican Bean Beetle, Pine Beetle, Powder Post Beetle, Scarab Beetle, Southern Pine Beetle, White Fringed Beetle

BORERS:

European Corn Borer, Onion Borer, Round Headed Borer, Wood Borer

CRICKETS:

Field Cricket, Mormon Cricket

FLIES:

Black Fly, Crane Fly, Fruit Fly, Saw Fly

MOTHS:

Carpenter Moth, Codling Moth, Gypsy Moth, Meal Moth, Oriental Fruit Moth, Pine Tip Moth, Winter Moth

WEEVILS:

Banana Root Weevil, Boll Weevil, Cane Weevil, Corn Root Weevil, Pecan Weevil, Pine Weevil, Rice Weevil, Strawberry Root Weevil

WORMS:

Army Worms, Cabbage Worm, Corn Earworms, Cutworms, Fall Army Worm, Hornworm, Meal Worm, Measuring Worm (Loopers), Melon Worm, Pink Bollworm, Potato Tubeworm, Sod Webworm, Southern Rootworm, Spruce Budworm, Tobacco Budworm, Tobacco Hornworm, Webworms, Wireworms

MISCELLANEOUS:

Algae Gnats, Apple Leaf Roller, Assassin Bugs, Bean Leaf Roller, Billbugs, Cabbage Aphid, Cabbage Looper, Chinch Bugs, Cotton Stainer, Fungus Gnats, Gall Midges, Gall Gnats, German Cockroaches, Grasshoppers, Imported Fire Ants, Lacewings, Leaf Skeletonizer, Leather Jackets, Pear Aphids, Red Bugs, Seed Corn Maggot, Squash Bugs, Sting Bugs, Termite, Thrips, White Grubs, Yellow Fever Mosquito

As you can see, this is quite a list! This is only the insects known to have been controlled by "Double-Death" Predatory Nematodes, and many more probably are controlled by predator nematodes, if they have a life stage in the soil.

"Double-Death" Predatory Nematodes can survive over a wide temperature range (32; - 90; F.), but are most effective as an insect control at soil temperatures of 50;-85; F. Apply "Double-Death" Predatory Nematodes every 4-6 weeks throughout the season when soil temperatures are in this range. For insects that emerge in Spring and return in the Fall, Springtime and Fall applications are most effective, timed for when the soil temperature is about 50;-55; F. both times. Use One Million "Double-Death" Predatory Nematodes to treat up to 3,000 square feet of soil surface.