

BENEFICIAL NEMATODES



USE: Beneficial Nematodes (BN) attack more than 230 kinds of soil dwelling and wood boring pests, such as flea larvae, white grubs, cutworms, corn root worms, strawberry weevils, gypsy moth larvae, cabbage root maggots, fungus gnat larvae, and many more.



RELEASE: BN may be released by spraying with water, mixing with mulch and applying directly to the soil or potting mix, or injecting into burrows. They may be used any time of year, as long as the ground is not frozen. Do not release in direct sunlight, as this will kill them. See directions for details.



GENERAL INFORMATION: Beneficial Nematodes (*Steinernema feltiae*) are microscopic in size and cannot be seen with the naked eye. But the 7 million active units in each pint container will hunt down, penetrate, and kill most soil dwelling pests.



BN will remain effective for about 2 years, but annual applications are recommended. Refrigerate if not using immediately (35-50 degrees). BN will attack overwintering adult insects, pupae, diapausing larvae, and grubs when they are in the soil, bark, or even ground litter. They do not affect humans, animals, or plants. They are completely compatible with beneficial insects such as ladybugs, lacewings, and praying mantids and do not harm earthworms.

Now that you've learned more about Beneficial Nematodes, it's time to add these wonderful insects to your garden. Like all beneficial insects, you can be sure that they'll dine only on your garden's pests and won't harm the good bugs or your plants.



[f www.facebook.com/OrganicControl](https://www.facebook.com/OrganicControl)

www.OrganicControl.com