

FUNGUS GNAT CONTROL



USE: Fungus Gnat Control contains beneficial nematodes, microscopic organisms that seek out and kill fungus gnat larvae that live in the soil.

GENERAL INFORMATION: Fungus Gnat Control (*Steinernema feltiae*) are microscopic in size and cannot be seen with the naked eye. But the 7 million active units in each container will hunt down, penetrate, and kill fungus gnat larvae.



APPLICATION: Pour the entire contents of the container into a bucket of cool water. The amount of water is not critical. The more water you use the less concentrated the nematodes will be but will cover a larger area. Stir and let stand for 20 to 30 minutes to allow the nematode to separate from the packing material. The beneficial nematodes will gradually sink to the bottom so stir occasionally as you pour to keep the nematodes distributed in the water. If using a watering can stir and pour a portion of the liquid into the watering can and add more water, then water pots or affected soil. If adding to an irrigation system strain out any of the packing material and remove any fine filters to allow the nematodes to travel through the system. To use as a top dress or for planting simply mix the liquid with your potting mix.

FOR BEST RESULTS: Keep out of direct sun since the sunlight will kill the beneficial nematodes. Evening or very cloudy conditions are the best time to apply. Since nematodes travel in a moist environment, the area to be treated should be watered before application and for several days after application. If using indoors apply at the beginning of a dark cycle.

Beneficial Nematodes 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 the Beneficial Nematodes in Fungus Gnat Control, 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. 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.



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