

Fire Ant Control

Use: Fire Ant Control contains beneficial nematodes, microscopic organisms that seek out and kill fire and queens, workers, and larvae. One container will cover up to 7 fire ant mounds.

Application: Pour the entire contents of the container into a bucket of cool water. The amount of water is not critical. Stir and let stand for 20 to 30 minutes to allow the nematodes 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. Stir and pour a portion (1/7th) of the mixture into a separate bucket or watering can; add water to make a gallon of liquid and pour directly down the cone of the mound. If your watering can has a rosette, remove it for easier pouring. Repeat on each of the mounds.

Coverage: Up to seven fire and mounds.

General Information: Fire Ant 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 fire ants.

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. Refrigerate if not using immediately (35-40 degrees).

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.



Other Orcon Products Available:

Aphytis melinus	Flea Destroyer
Beneficial Nematodes	Beneficial Nematodes
Grub Control	Fungus Gnat Control
Trichogramma	Fly Parasites
Cryptolaemus	Green Lacewings
Decollate Snails	Lady Bugs
Delphastus	Praying Mantids
Earth Worms	Predatory Mites
Mason Bees	Ladybug House
Mason Bee Nest	Encarsia formosa
Ladybug/Lacewing Power Pack	



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