

Watering Can

1. Dissolve one pack of 50 million in 2.5 gallons of water.
2. Add one litre of the solution to a watering can and top up with water.



3. 2.5 gallons will treat 110 square feet.

Drench Application

1. Irrigate prior to nematode application to provide moisture down to 2.5" soil horizon.
2. Use a minimum of 100 gallons of spray volume per acre.
3. Use wetting agent to accelerate percolation through thatch layer (turf application)
4. Irrigate immediately after treatment to wash nematodes off the plants and into the soil.
5. Avoid drying of soil during three weeks after application.

Application through irrigation systems

1. Nematodes can be applied through micro-irrigation (individual spaghetti tube), drip irrigation, or overhead irrigation.
2. Irrigate prior to nematode application.
3. Dissolve nematodes in water and add into the feeder tank. Agitate nematode solution continuously during injection into the irrigation system to prevent nematodes from settling.
4. After injection, particularly when using drip irrigation, continue to irrigate to wash nematodes out of the system.

Foliar Application

1. The crop should be moist at the time of application. If necessary provide light overhead irrigation prior to application.
2. Apply at 100 gallons per acre until run off.
3. Use wetting agent to improve nematode distribution on the foliage and minimize run off.
4. Apply preferable in the evening to make use of the higher relative humidity. The crop should stay moist for at least 2 hours after application.
5. Overhead irrigation 2 hours after application can enhance efficacy.

