

FIRST TIME USERS - READ BEFORE APPLYING.

STORE UNOPENED, REFRIGERATED UP TO 2 WEEKS AFTER RECEIPT. DO NOT OPEN UNTIL YOU ARE READY TO MIX AND APPLY.

Beneficial Nematodes Application Instructions Using an Adjustable Hose-end Sprayer.*

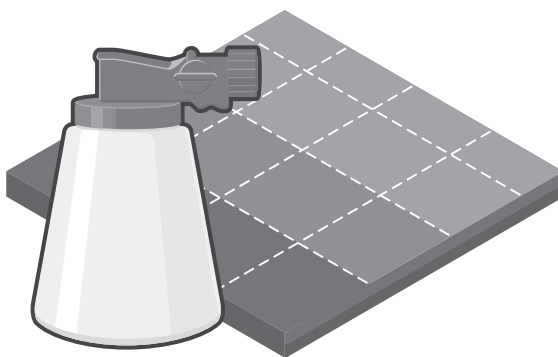
TEST/WATER COVERAGE AREA PRIOR TO APPLYING BENEFICIAL NEMATODES

There is not a standard mix rate for Beneficial Nematodes. Due to variances in water volume, growing conditions and pest being treated, we recommend doing a test with water only prior to mixing and applying Beneficial Nematodes to determine mixing portion size.

1. Fill hose-end sprayer reservoir to the 32 oz. mark with **water ONLY**.
2. Adjust the dial to select how many oz. per gallon output - usually between the 2 oz. and 4 oz.



3. Begin spraying the area thoroughly until the reservoir is empty. This may NOT be the entire treatment area.



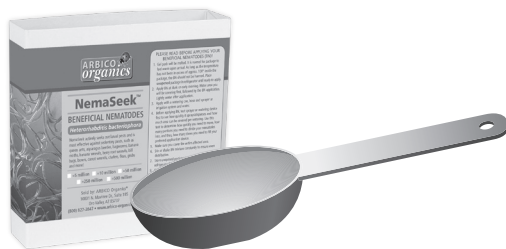
4. Determine how many times the reservoir will need to be filled in order to cover the entire treatment area.



BENEFICIAL NEMATODES APPLICATION

Once your beneficial nematodes are opened, we recommend applying the entire container within the same day for optimal efficacy. Do not mix them with water until you are ready to apply. Once mixed, we recommend applying the entire beneficial nematode solution within 4 hours.

5. Based on how many times you will need to refill the reservoir, divide your beneficial nematodes into the same number of portions. Ex: If it takes 3 reservoirs to cover your area, divide into 3 equal portions.*



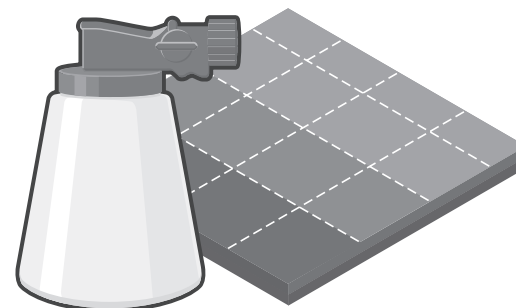
*You can apply multiple species together. Divide each species into the same portions. Mix a portion from each species for each treatment section.

6. Take one portion of the beneficial nematodes and mix in reservoir with 32 oz of water. Remove any visible filters from the uptake hose that goes into the reservoir.



TIP: Agitate frequently during application.

7. Spray coverage area at the same speed as your test. Once reservoir has emptied, take next portion of beneficial nematodes and mix with water. Spray next area.



Continue process until all beneficial nematodes have been used and all area is covered.