

NemaClean® 10% WP

BIONEMATICIDE

DEFEND YOUR ROOTS AGAINST DAMAGING NEMATODES

NemaClean® is a high-performing bionematicide that targets plant-parasitic nematodes at all life stages — delivering flexible, effective control that protects yields and promotes root health.

Active Ingredient

Purpureocillium lilacinum strain PL11

Formulation

Wettable Powder

Recommended Use Rate

0.25-2 lbs / Acre



KEY FEATURES & BENEFITS

EFFECTIVE CONTROL:

Targets nematode eggs, juveniles, and adults with *Purpureocillium lilacinum* strain PL11; reaching life stages that most conventional chemistries miss.

BOOSTS PLANT HEALTH & YIELD

Reduces root damage, supports nutrient uptake, and promotes strong plant development.

FLEXIBLE APPLICATION

Multiple application methods and no in-season use limits make it easy to integrate into a wide range of crop programs.

WORKER FRIENDLY & RESIDUE EXEMPT

OMRI Listed®, with a 12-hour REI and 0-day PHI for seamless integration into your program.



Always carefully read and follow label instructions.



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BEST USE STRATEGY

- Effective as a standalone or in rotation with conventional nematicides.
- Do **NOT** tank mix with fungicides, strong acids or bases that can reduce the viability of the spores.
- Use after fumigants to reduce re-infestation and extend protection throughout the season.
- With no in-season application limits, it’s a strong fit for long-season crops and double-cropping systems.

APPLICATION GUIDANCE

See label for complete application directions

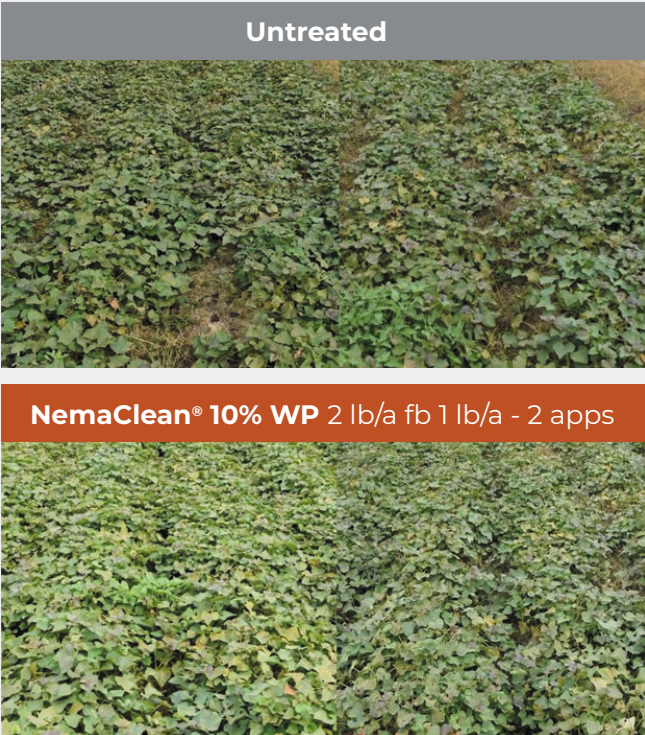
Timing Pre-plant, at-plant, and post-plant applications pending on crop and pressure

Methods Soil drench, in-furrow, transplant water, banded, or through irrigation systems (drip or overhead)

Rates Apply 0.25–2 lbs./A for best results

Under high pressure:
Start with 2 lbs./A, followed by 1 lb./A in subsequent applications for sustained control.

PROOF IN PERFORMANCE



Elm City, NC 2023
Sweet potato received applications at planting in transplant water using a water volume of 100 gallons/acre and at first cultivation via a soil-directed surface spray using 20 gpa.

NemaClean® 10% WP provided yield increase in sweet potato



ACTIVE INGREDIENT
Purpureocillium lilacinum
strain PL11

- KEY DISEASES CONTROLLED**
See label for full list of pests.
- Root-knot nematodes
 - Guava root-knot nematodes
 - Burrowing nematodes
 - Citrus nematodes
 - Lesion nematodes
 - False root-knot nematodes
 - Sting nematodes

- KEY CROPS**
See label for full list of crops.
- Berries
 - Cucurbits
 - Citrus
 - Grapes
 - Root & Tuber Vegetables
 - Strawberries
 - Tree Fruits
 - Tree Nuts
 - Fruiting Vegetables

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