

CRESCENDO™

For the control of nematodes and insects in turf and landscapes



ACTIVE INGREDIENT

*Chromobacterium
subtsugae* strain
PRAA4-1T and spent
fermentation media*

*Contains not less than 1,000 cabbage
looper killing units (CLKU)/mg

% ACTIVE INGREDIENT

30%

FORMULATION

Water dispersible granule

CHEMICAL FAMILY

Biological

BRAND ALTERNATIVE

Proprietary formulation

MODE OF ACTION

Reduces fecundity and
oviposition, feeding
deterrent, stomach poison

RESTRICTED USE

No

SIGNAL WORD

Caution

PACKAGING

2 x 8 lb

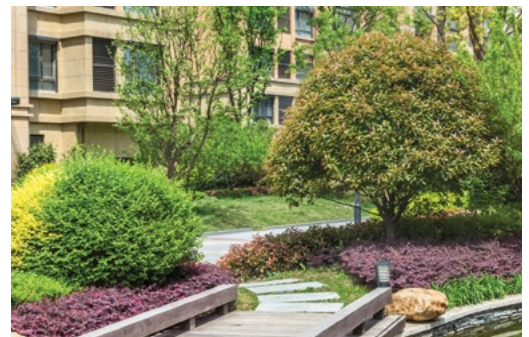
LABELED USES

Golf courses

Turfgrass

Ornamental grasses

Woody ornamentals –
shrubs, trees,
conifers, broadleaves,
deciduous trees



Crescendo™ is a microbial-based, broad-spectrum, OMRI listed bionematicide and bioinsecticide. Contains several active compounds that repel, stop feeding, reduce reproduction and induce mortality to prevent the development of damaging populations of sucking and chewing insects, flies and mites.

PRODUCT BENEFITS

- Bio-nematicide/insecticide
- OMRI listed
- Direct mortality on endo and ectoparasitic nematodes
- Reduces egg mass formation
- Prevents juvenile to adult molting
- No seasonal limit on the number of applications
- Carries no bee restriction, easy on beneficials
- Broad tank-mix compatibility with pesticides and fertilizers



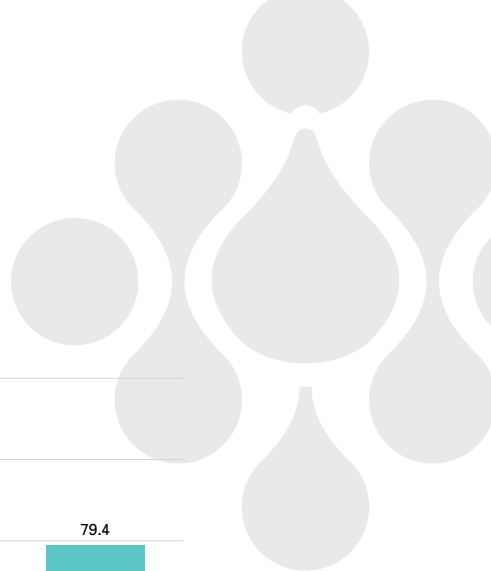
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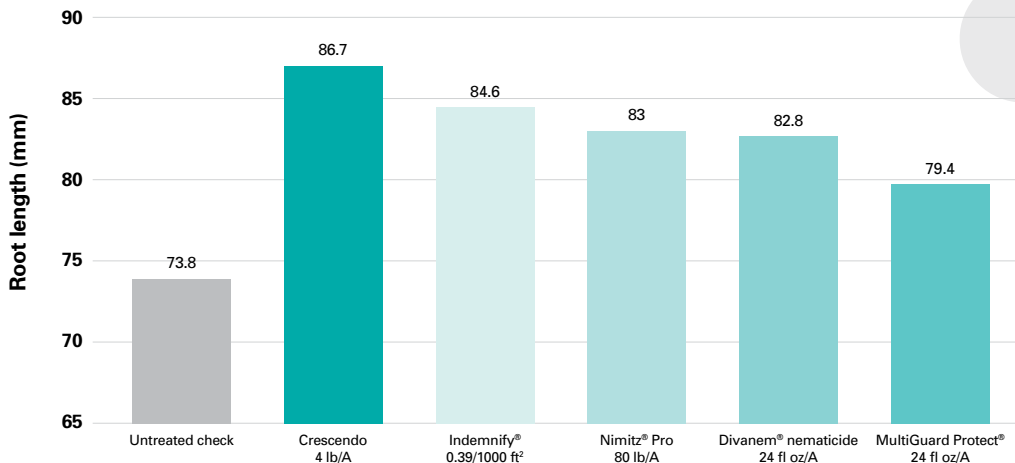
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Always read and follow label Precautions and Directions For Use.

CRESCENDO™

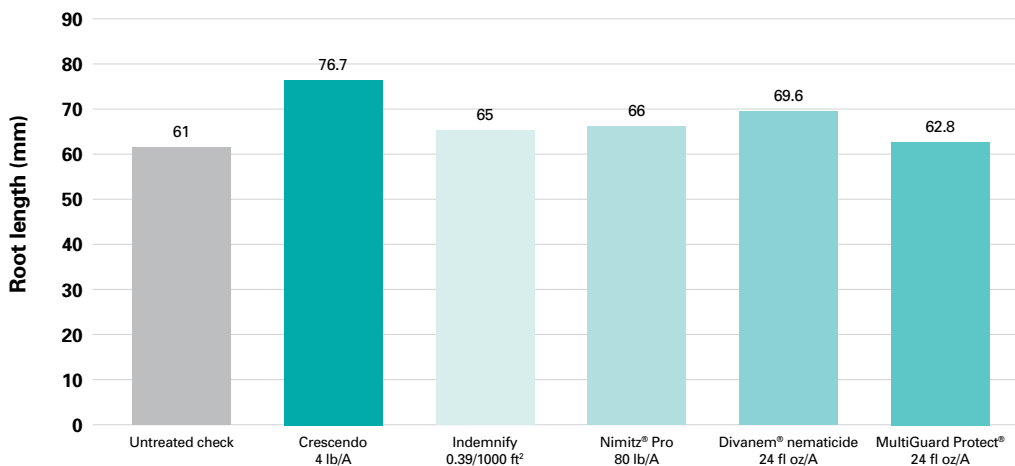
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Creeping Bentgrass Putting Green - Root Length
St. James Plantation, Southport NC 2017



Bermudagrass Putting Green - Root Length
Pine Valley Country Club, Wilmington NC 2017



Untreated

Crescendo

Indemnify

Insects Controlled

- | | |
|--------------------------|----------------|
| Annual bluegrass billbug | Hemlock looper |
| Armyworms | Leafhoppers |
| Bagworm | Mealy bugs |
| Chinch bugs | Mites |
| Cutworms | Pear psylla |
| Fall webworm | Sod webworms |
| Flea beetle | Thrips |
| Gypsy moth | Whiteflies |

See label for complete list of insects and mites controlled.