

# **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

% 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

**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 biological nematicide/insecticide used for the control of nematodes and insect pests in turf and landscapes. It contains a heat-killed biological multi-site active ingredient that repels, stops feeding, reduces reproduction, and induces mortality to prevent damaging populations of sucking and chewing insects, flies and mites. Crescendo™ provides nematode control by reducing the number of eggs and second stage juveniles in treated soil. In turfgrass, plugs/cores and visual new roots (white roots) have been observed which results in improved turf quality.

### **PRODUCT BENEFITS**

- Biological 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
- Can be used on greens, fairways, roughs and tees



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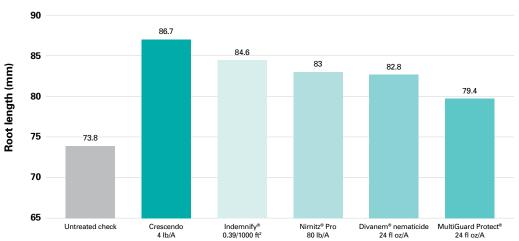
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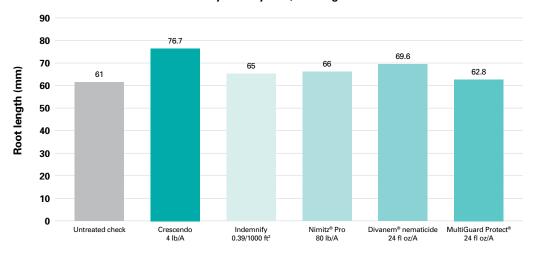
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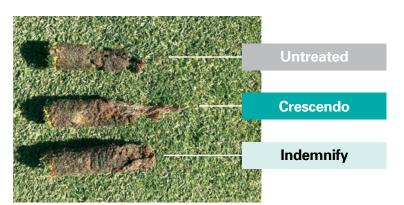


### Bermudagrass Putting Green - Root Length Pine Valley Country Club, Wilmington NC 2017



Root plugs at right were taken from treated areas.

Plugs were harvested with 1" soil probe.



### **Nematodes Controlled**

Awl

Cyst

Reniform

Dagger

Root-knot

Lance

Lesion

Pin

Sting

### **Insects Controlled**

Annual bluegrass billbug

Armyworms

Bagworm

Chinch bugs

Cutworms

Fall webworm

Flea beetle

Gypsy moth

Hemlock looper

Leafhoppers

Mealy bugs

Mites

Pear psylla

Sod webworms

**Thrips** 

Whiteflies

See label for complete list of pests controlled.