



Application cost for Nemasan is significantly less than current nematode control compounds.

## **Plays Nice with Others**

Only nematode product that can be safely used with other turf grass products at the same time.

Apply with fertilizers and fungicides.

## **Low Usage Rate**

Effective suppression/control of plant parasitic nematodes with 16 oz to 32 oz per acre.

**Available in:** 

**5 Gallon Case** 

(2 x 2.5 Gallon Jugs)

For More Detailed Information
Please Visit

NEMASAN.com

Nemasan is made up of two principal functioning agents for the control and suppression of nematodes; Chitosan and Quillaja extract. Quillaja is a liquid bio-pesticide with a long history of being used to control nematodes in turf and ornamentals. The saponins have a direct toxic effect on the parasitic nematodes. The saponins of Quillaja are extracted and processed to be used with common spray equipment.

Chitosan is a natural cationic biopolymer, primarily derived from shellfish exoskeletons. The chitosan stimulates soil microbes to make enzymes that attack plant parasitic nematode stylets and eggs. For Nemasan, our chitosan has been processed to be immediately bioavailable in liquid format.

These two active ingredients form an impressive combination; Quillaja as the quick knockdown and Chitosan as the residual, that keeps working within the soil environment.

Manufactured exclusively for Crganisan corporation

EPA Reg No.: 92032-1 EPA Establishment No.: 91888-LA-2 Not for sale (or use) in California



## **NEMASAN Application on Turf**

32 oz per acre of Nemasan was applied as a spray over the top and watered in on October the 12th.

The photos below show the day of application and the results of the spray on October the 30th.







For More Detailed Information Please Visit