



## HUMA GRO® TURF PROMAX™ Nematode Control 2 Greenhouse Tests for Nematode Control in Plant Roots & Soils

### Field Report

Virginia Tech, VA  
Agri-Growth Inc., MN



**Summary:**

Testing the effectiveness of PROMAX™ Organic Pest Control in reducing the penetration of plant-parasitic nematodes into plant roots and soil. Two separate greenhouse tests by Dr. Edwin Lewis, Virginia Tech, and Dr. Walker Kirby, Agri-Growth Inc., Hollandale, MN.

**After one Treatment**

Nematode	Stage Examined	Check: Number of Nematodes	PROMAX™ Number of Nematodes	% of Reduction	
Root-Knot	Juveniles in Roots	240.6	65.8	72.60%	Tomato Plant
	Juveniles in Soil	41.0	4.9	88.00%	
Cyst Nematode	Cyst in Roots	8.4	3.3	71.40%	Soybean Plant
	Cyst in Soil	5.0	1.7	66.00%	

Means followed by same letters are not significantly different at p+0.10 level (Duncans Multiple MRT).  
PROMAX™ rate: 1 gallon per acre, 25 GPA of water.

PROMAX™ organic pest control is a protective and curative pesticide recommended for control of soil borne diseases and plant parasitic nematodes of turf. The active ingredients of PROMAX™ are essential oils.

Huma Gro® Turf Products  
Are Highly Efficient and Effective Due to Our Unique Delivery System



If you would like to learn more about this top quality product, contact us direct at **480-423-6815**, email **Michael@HumaGroTurf.com**, or visit our website at **www.HumaGroTurf.com**.

