



### **Application Instructions**

Direct application to the soil, into the seed furrow where the seed is placed, behind the planter furrow openers and/ or in front of the press wheel. Ensure the furrow is completely closed and covered with soil after application.

### Corn & Soybean

0.04 – 0.2 ounces per acre Use higher rates when nematode pressure is high based on soil counts.

#### Potato

0.5 – 1.5 ounces per acre Use higher rates when nematode pressure is high based on soil counts.

# **\*\*Varnimo**-IF

## IN-FURROW BIO-PESTICIDE

for Corn, Soybean and Potato

Varnimo®-IF biological, in-furrow soil treatment provides early season protection against plant-parasitic nematodes on field corn, popcorn, sweetcorn, soybean and potato. Varnimo-IF also helps establish a vigorous root system that can result in enhanced yield potential, more uniform foliage and consistent and strong plant development.

### **Benefits of Varnimo Applications**

- · Improves plant quality, density and color
- Improves root tolerance against abiotic stress
- Controls various pathogenic nematodes
- Deeper roots and more root mass
- Higher yields
- · Economical and effective
- Easy to handle and mix
- Easy-to-apply

