

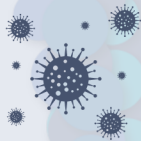
Description

Seed treatment containing the active ingredient Fungal Chitosan, offering 3 modes of action to protect against soil-borne disease as well as free-living nematodes while stimulating root and plant growth

Benefits



**SUPPRESSION
OF FREE LIVING
NEMATODES**



**PROTECTION
AGAINST
SOIL-BORNE
DISEASES**



**ENHANCED
NUTRIENT
UPTAKE**



**STIMULATES
PLANT GROWTH &
DEVELOPMENT**

Features

- **One-of-a-kind Pharma grade Fungal chitosan that delivers more consistent performance compared to crustacean based chitosan. Non allergenic.**
- **Broad activity against both nematodes and seed/seedling diseases.**
- **Three Modes of Action against Soil-Borne Disease**
- **Better Together – Complimentary when paired with Companion Maxx ST and or synthetic seed treatments.**
- **100% reproducible from batch to batch**
- **Fungal chitosan has a strong positive charge which pulls in nutrients for uptake**

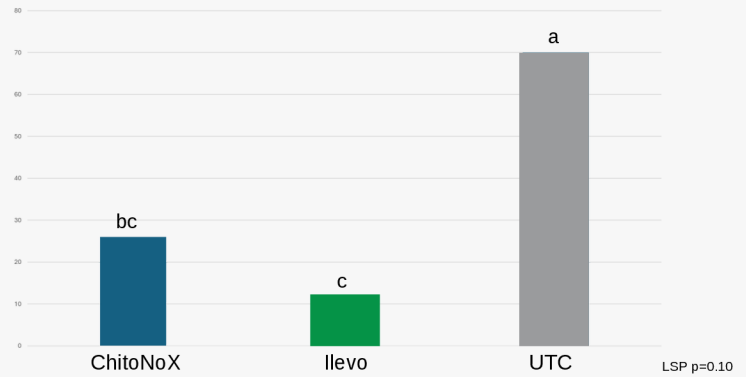
Better Together
ChitoNoX + Companion Maxx ST

SCN Control (eggs/root)



- Companion Maxx ST plus ChitoNox provide protection equivalent to industry leading Ilevo for SCN, without the "Halo Effect"
- 40-50% Reduction in Cysts

Root Knot Nematode Control on Soybeans
Dr Lawrence - Auburn Univ.



**Control of
Root Knot
Nematode**

BioControl & BioStimulant Benefits

BioControl

- Excellent Results on Fusarium
- Very little response from animal chitosan



BioStimulant

- Growth Stimulation Results and More Uniform Establishment Illustrated on Ornamental Crops

