



BellaTrove®

Companion Maxx® ST

Biological Fungicide & Nematicide



Description

A proprietary OMRI listed, BioFungicide & BioNematicide Seed Treatment that provides three modes of action to protect against Soil-Borne Diseases, Free-Living Nematodes and Abiotic Stress

Benefits



BROAD SPECTRUM PROTECTION ON SOIL-BORNE DISEASES & LESION NEMATODES



BROADLY COMPATIBLE WITH LOW USE RATE



STIMULATES PLANTS NATURAL DEFENSES

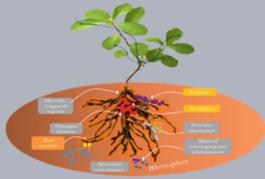
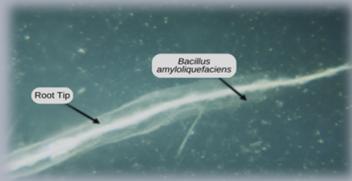


PROMOTES SEEDLING GROWTH AND OVERALL YIELD

Features

- EPA Registered Active Ingredient – Broad Spectrum strain ENV503 *Bacillus amyloliquefaciens*
- Low use rate that is compatible with multiple technologies
- OMRI Listed for Organic production
- BioControl & BioStimulant in one formulation
- Three Modes of Action providing more control and less pesticidal resistance
- Best in class strain selected for its fungicidal properties

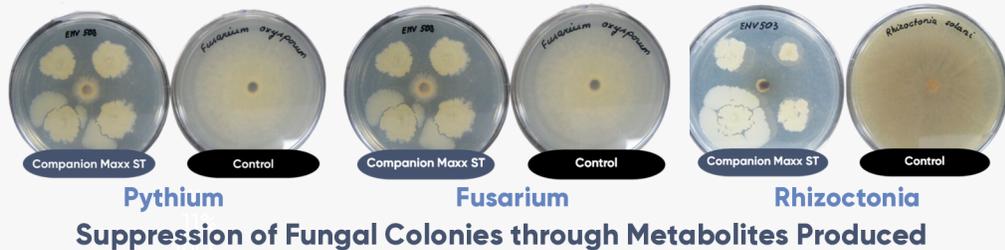
3 Modes of Action



Companion Maxx ST Performance

- 1 Forms a protective barrier around the roots, protecting them from invading pathogens
- 2 Known to trigger the plant's immune system (ISR) to more effectively combat stress
- 3 Produces metabolites that prevent the growth and has an antagonistic effect on soilborne pathogens

BACTERIAL METABOLITES THAT STOP FUNGAL GROWTH



PROTECTION AGAINST FREE LIVING NEMATODES



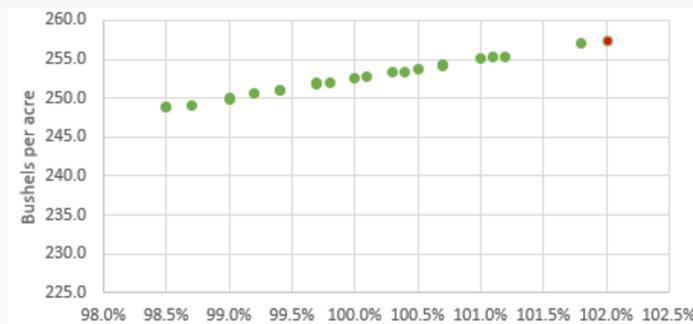
Companion Maxx ST proving Protection against Lesion Nematode



Broad-Spectrum Disease Control

Bella Trove Companion Maxx ST offers broad spectrum disease control of both bacterial and fungal pathogens including multiple "junk" pathogens such as Penicillium, Aspergillus, Fusarium, Phomopsis, and others on infested seed. It addresses more than three dozen common diseases including.

PROMOTES SEEDLING GROWTH & OVERALL YIELD



Won Overall Corn Trials Against 23 Other Entries

Northern Trial:
5.0 bu/A Incr.

Southern Trial:
2.4 bu/A Incr.



EPA REG NO. 94485-5

© 2026 DPH Biologicals

