



Description

A proprietary OMRI listed, BioFungicide for Soil and Foliar applications offering three modes of action to protect against disease and abiotic stress.

Benefits



BROAD
SPECTRUM
PROTECTION ON
SOIL-BORNE
DISEASES &
LESION
NAMATODES



BROADLY COMPATIBLE WITH SYNTHETIC CHEMISTRY



STIMULATES PLANTS NATURAL DEFENSES



PROMOTES
PLANT GROWTH
AND OVERALL
YIELD

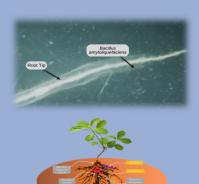
Features

- EPA Registered Active Ingredient –
 Broad Spectrum strain ENV503
 Bacillus amyloliquefaciens
 - Low use rate that is compatible with multiple technologies
 - OMRI Listed and is suitable for both organic and conventional 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





Fungal - Bacterial Disease Control

Bella Trove Companion
Maxx WP offers broad
spectrum disease control
of both fungal and
bacterial pathogens. It
addresses more than
three dozen common
diseases including:

Damping-off fungus

- Rhizoctonia spp.
- Pythium spp.

Fusarium seedling blight

• Fusarium spp.



Companion Maxx WP - MOA

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

Soilborne Disease controll

Suppression of Fungal Colonies through Metabolites Produced



Pythium

Fusarium

Rhizoctonia

Target Areas



STIMULATE YOUR PLANTS NATURAL DEFENSES