



SUPPRESS PLANT DISEASE



PROTECTION FROM SOIL-BORNE DISEASES



STIMULATES PLANTS NATURAL DEFENSES



ENHANCES CROP FERTILITY & STRESS RESISTANCE



PROMOTES PLANT GROWTH AND OVERALL YIELD

Provides Fungal & Bacterial Disease Control

Bella Trove® Companion® Maxx ST 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.



Bella Trove™

Companion Maxx ST

Product Description

This OMRI certified, broad-spectrum biological fungicide seed treatment is a multiple mode of action disease management tool that contains our proprietary active ingredient *Bacillus amyloliquefaciens* strain ENV503- a plant growth promoting rhizobacterium that quickly establishes beneficial colonies on the plant's roots and leaves.

Features

- Great concentration with high fungicidal activity
- Offers multiple modes of action providing more control & additional pesticidal resistance including:
 - Directly fighting pathogens
 - Activating a plant's own immune response
- Contains our proprietary active ingredient:
 - *Bacillus amyloliquefaciens* strain ENV503



For Organic Use



To learn more, visit www.dphbio.com or call 1.800.648.7626

Product Data

BellaTrove Companion Maxx ST is a broad-spectrum biological fungicide [and bactericide] for the prevention, control or suppression of many soil borne and early season foliar diseases on the labeled agricultural crops. Contains our proprietary active ingredient Bacillus amyloliquefaciens strain ENV503, a plant growth promoting rhizobacterium that quickly establishes beneficial colonies on the plant's roots and leaves.

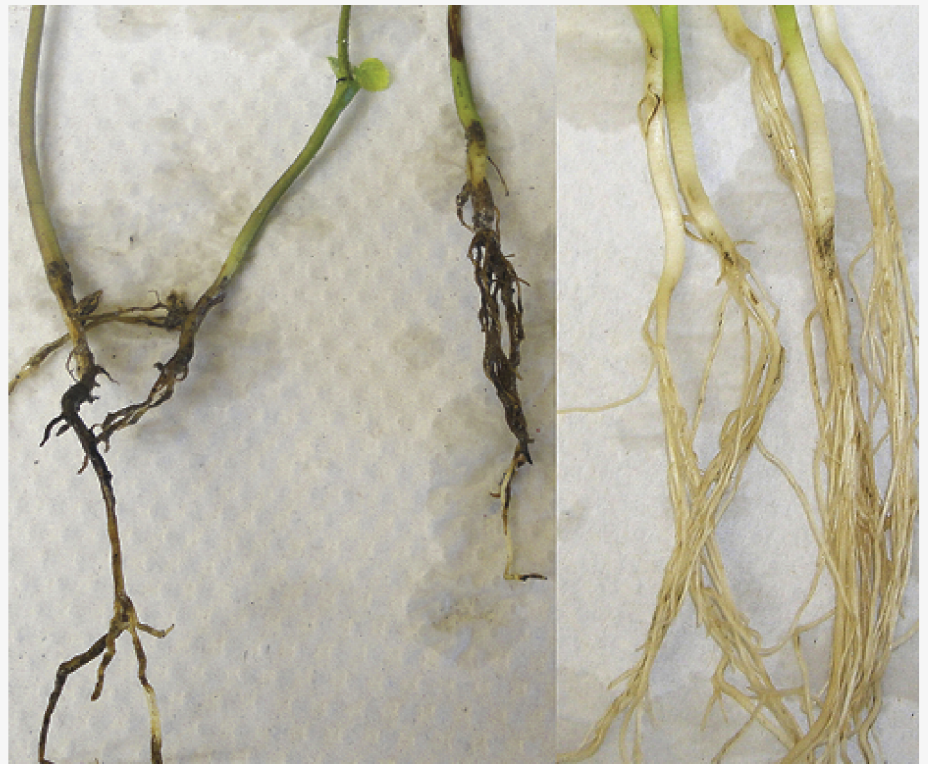


Figure 1 –

Zitnick-Anderson, Kim. Pythium Damping-off of Soybean, NDSU, Oct. 2022, <https://www.ndsu.edu/agriculture/extension/publications/pythium-damping-soybean>.

Three soybean seedlings showing root rot from Pythium, compared with five healthy seedlings on the right.

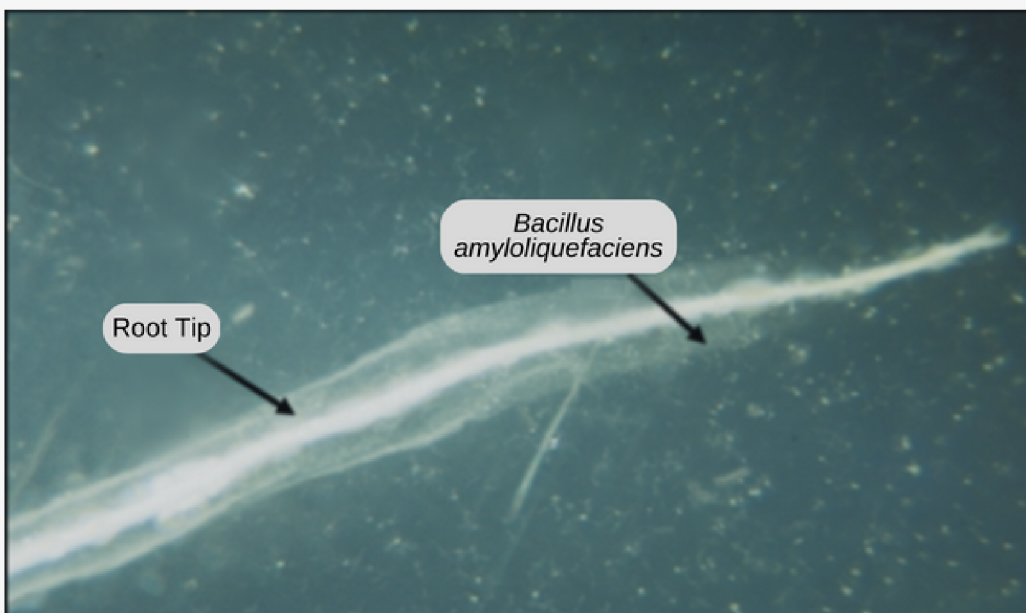


Figure 2 –

Root tip treated with BellaTrove Companion Maxx ST under microscope.

Bacillus amyloliquefaciens strain ENV503 film protects plant's roots from invading pathogens, stimulates healthier roots, and improves nutrient uptake.

Application Methods

BellaTrove Companion Maxx ST can be used as a Seed Treatment (Slurry), Planter Box or Hopper Box. Please consult the label for more details.