



Converge disease control and plant health benefits into one convenient solution.



BENEFITS & FEATURES

- A bio-based solution derived from natural sources that helps support healthier plants and soils.
- With a lower cost of application than most bio-based options, a positive ROI can be achieved.
- Highly compatible tank-mix partner with no special storage requirements.
- Can be applied any time in-season, whenever it matches a farmer's next planned trip across the field for ultimate application flexibility.
- EPA registered.

FLEXIBLE FOLIAR ENHANCER

Convergence can be added to any trip across the field for added power to your synthetic applications.

V3-V5 HERBICIDE PASS

- Benefits: Plant health benefits through signaling and leaf surface colonization.
- Disease control: Anthracnose, leaf blight, gray leaf spot and rusts.

R1/R2 FUNGICIDE PASS

- Benefits: Additional mode of action to enhance synthetic fungicide activity.
- Disease control: Frogeye leaf spot and gray leaf spot. Tar spot when used as part of an integrated program.

PROVEN & EFFECTIVE

For more than 20 years, Certis Biologicals has been a pioneer in the field of biological pesticides. With a proven, broad portfolio of crop protection solutions for organic and conventional production, Certis Biologicals has the answers growers need in today's dynamic markets. Certis Biologicals is a leader in commercializing new product innovations in biocontrol to solve tomorrow's agricultural issues.

UNPARALLELED IN-FURROW IMPACT

Convergence thrives in the soil all season, controlling soilborne diseases and promoting plant health.



SOILBORNE DISEASE CONTROL

Colonizes root surfaces, forming a protective barrier around the root system.



ENHANCE CROP FERTILITY

Produces a naturally derived polymer shown to increase nutrient uptake.



PLANT HEALTH BENEFITS

Plants can focus energy on growth and development instead of fending off disease.



POSITIVE RETURN ON INVESTMENT

Seen to increase corn yields by 4 bu./Ac compared to zinc starter fertilizer alone.¹



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ACTIVE INGREDIENT
Bacillus amyloliquefaciens
strain D747



PRODUCT INFORMATION

STORAGE

- Suspension concentrate / liquid concentrate.
- Store in a cool, dry place for up to 2 years.
- Can be tank mixed with nearly any synthetic product application.
- EPA registered.

KEY DISEASES CONTROLLED

See label for full list of diseases.

- Damping off caused by *Pythium*, *Rhizoctonia*, *Fusarium* or *Phytophthora*
- Powdery mildew
- Rusts
- Leaf spots
- White mold
- *Botrytis* spp.
- Tar spot (2ee)
- Nematode suppression



APPLICATION NOTES

TIMING

Can be applied at plant and post-plant.

METHODS

Can be applied by soil drip, trickle, or any sprinkler irrigation system, drench, banded/in-furrow and foliar.



APPLICATION RATES

RECOMMENDED RATES

See label for full list of application rates.

In-furrow Use Rate: 8-16 fl. oz./Ac

Foliar Use Rate: 16-32 fl. oz./Ac



CONTACT US

TECHNICAL SUPPORT

If you are a commercial grower with questions, or if you want to discuss a particular issue, contact us. Our team is ready to discuss your crop-specific issues or any questions you have about our products. We will provide you with rapid, comprehensive and personalized support.

¹ Based on a demo split field trial conducted in Huntingburg, IN, in 2022. Convergence was applied at 8 fl. oz./Ac

Always carefully read and follow label instructions.

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