

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: Tar spot, frogeye leaf spot and gray leaf spot.

## **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.

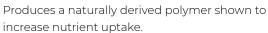


#### **SOILBORNE DISEASE CONTROL**

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



### **ENHANCE CROP FERTILITY**





### 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.<sup>1</sup>





### **ACTIVE INGREDIENT**

Bacillus amyloliquefaciens strain D747



<b>PRODUCT</b> INFORMATION	<ul> <li>STORAGE</li> <li>Suspension concentrate / liquid concentrate.</li> <li>Store in a cool, dry place for up to 2 years.</li> <li>Can be tank mixed with nearly any synthetic product application.</li> <li>EPA registered.</li> </ul>	<ul> <li>KEY DISEASES CONTROLLED</li> <li>See label for full list of diseases.</li> <li>Damping off caused by Pythium, Rhizoctonia, Fusarium or Phytophthora</li> <li>Powdery mildew</li> <li>Rusts</li> <li>Leaf spots</li> <li>White mold</li> <li>Botrytis spp.</li> <li>Tar spot (2ee)</li> <li>Nematode suppression</li> </ul>
APPLICATION	<b>TIMING</b> Can be applied at plant and post-plant. <b>METHODS</b> 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	<b>TECHNICAL SUPPORT</b> 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.	

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

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