In Furrow Application Use in Corn

Envita™ is the **ONLY** nitrogen-fixing bacteria that works from within the plant cells to fix Nitrogen all season long. *It works and we guarantee it!**

Applied directly to seed in furrow, Envita enables every cell in the plant to fix its own nitrogen.

- Could replaces an average of 27% of a corn plant's nitrogen needs.
- Increases yield on average between 5-13% and in some cases up to 20%.
- Use with regular fertility program for yield boost or deliver same yield using less nitrogen.

Originally discovered in 1988, Envita has been under development ever since with a focus on North American crops since 2012. Azotic North America has data from more than 6 years of research trials and more than 50 farm scale trials across 11 U.S. states in 2018 proving Envita works. And yet, Azotic North America recognizes the only way for you to know how Envita will perform on your farm is for you to try it yourself.

Giving farmers an easy, risk-free way to try Envita is why Azotic North America created the Envita Performance Guarantee.

The Envita Performance Guarantee is built on the fact that Envita delivers, on average, a 7-10 bu/ac yield increase in corn and rarely delivers an increase of less than 2.5 bu/ac, roughly the yield difference required to cover the costs of Envita. If you apply Envita on corn, in furrow, at labeled rates and per use guideline, and don't get a minimum 2.5 bu/ac increase Azotic North America will replace all your product*.

PROGRAM DETAILS:

- Purchase at least 160 ac of Envita.
- Apply Envita on corn in-furrow at labeled rates and per use guidelines.
- Leave an appropriate check within the same field.
 - Minimum of 5 ac, side by side treated area, similar soil type and topography.
- Purchase and apply Envita by June 15, 2021 for use on corn.
- Apply within a registered state or province within the USA or Canada
- Fertilize your field at recommended rates of nitrogen fertilizer.
 - i.e. 100% of recommended N based on soil test.
- Use a harvest monitor to measure the yield of the Envita treated area and the check area.
- If the harvest monitor does not show at least a 2.5 bu /ac increase on the Envita treated area vs. the check area, Azotic North America will replace your Envita product on the field that did not perform for the 2022 season.
 - Separate check strips are required on each distinct field Envita is applied.

Foliar Application Use in Corn

Envita™ is the **ONLY** nitrogen-fixing bacteria that works from within the plant cells to fix Nitrogen all season long. **It works and we guarantee it!***

Applied as a foliar spray application between V1 and V6 on Corn, Envita enables every cell in the plant to fix its own nitrogen

- Small plot trials and field scale farmer trials show an average 6 bu/ac increase.
- Use with regular fertility program for yield boost or deliver same yield using less nitrogen

Originally discovered in 1988, Envita has been under development ever since with a focus on North American crops since 2012. Azotic North America started with in-furrow applications of Envita and are excited to provide a foliar application option that allows more farmers to experience the yield benefits of Envita. Azotic North America recognizes the only way for you to know how Envita will perform on your farm is for you to try it yourself.

Giving farmers an easy, risk-free way to try Envita is why Azotic North America created the Envita Performance Guarantee.

The Envita Performance Guarantee for foliar use is built on the fact that Envita delivers, on average, a 6 bu/ac yield increase in corn.

If you apply Envita on corn, as a foliar application, at labeled rates and per use guideline, and if it doesn't pay for itself Azotic North America will refund the difference*.

PROGRAM DETAILS:

- Purchase at least 160 ac of Envita.
- Apply Envita on corn as a foliar application at labeled rates and per use guidelines.
- Leave an appropriate check within the same field.
 - Minimum of 5 ac, side by side treated area, similar soil type and topography.
- Purchase and apply Envita by July 30, 2021 for use on corn.
- Apply within a registered state or province within the USA or Canada
- Fertilize your field at recommended rates of nitrogen fertilizer.
 - i.e. 100% of recommended N based on soil test.
- Use a harvest monitor to measure the yield of the Envita treated area and the check area.
- If the harvest monitor does not show at least a 2.5 bu /ac increase on the Envita treated area vs. the check area, Azotic North America will replace your Envita product on the field that did not perform for the 2022 season.
 - Separate check strips are required on each distinct field Envita is applied.