

Envita™

Steady Supply of Nitrogen All Season Long

Envita is the only nitrogen-fixing bacteria that works from within the plant, applied in furrow or foliar, and across crops to supplement nitrogen where and when it's needed. The conventional liquid biological forms a symbiotic relationship with the host plant and provides nitrogen to cells throughout the plant, both above and below ground, all season long. It quickly colonizes itself within the plant - growing as the plant grows - and supplies atmospheric nitrogen to the plant as needed, protecting the yield from environmental conditions.

Product Characteristics:

- Flexible use options
- Sustainable source of nitrogen
- Consistent results
- Considerable ROI potential
- Performance guarantee



Ingredients:

Naturally-occurring, food grade bacteria - *Gluconacetobacter diazotrophicus*, originally derived in sugarcane.

Manufactured by Azotic
North America LTD



Application Opportunities:

Corn, soybeans, wheat, alfalfa, sugar beets, potatoes, canola, cotton and more.



Typical Application Rates:

Ask your Midwestern BioAg sales consultant for specific recommendations.

Placement	Rate
In-furrow	3.2 fl.oz/ac
Foliar	3.2 fl.oz/ac