



N-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.

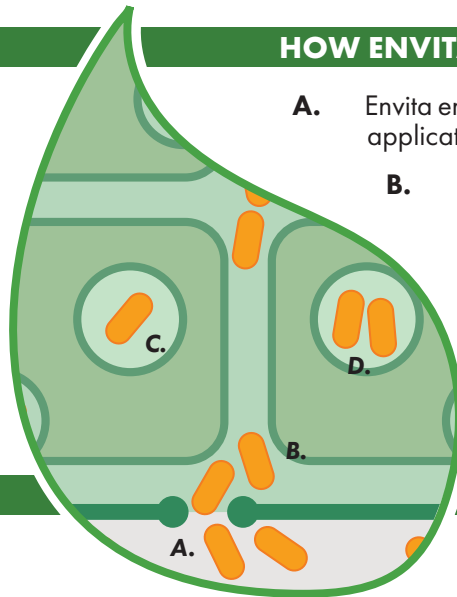
MULTI-CROP USE

- ✓ CORN ✓ SOYBEANS ✓ WHEAT ✓ ALFALFA ✓ SUGAR BEETS ✓ POTATOES ✓ CANOLA ✓ COTTON ✓ & MORE

KEY BENEFITS

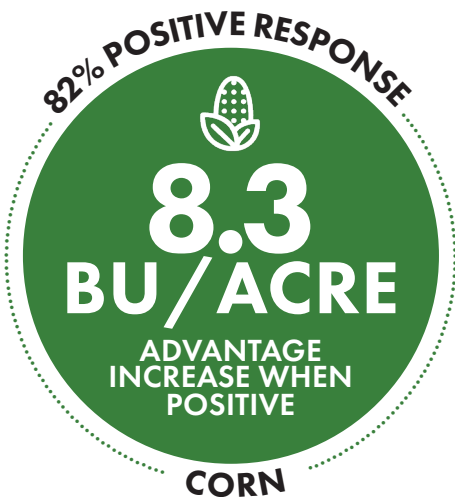
- N-fixing bacteria that works within the plant all season long!
• Works throughout the entire plant to supplement nitrogen where & when it's needed.
• Easy to tank mix and apply in-furrow or foliar.
• Backed by a performance guarantee

HOW ENVITA WORKS



- A. Envita enters the plant through the root zone (in-furrow application) or leaf stomata (foliar application)
B. Envita bacteria works its way into the plant cell and colonies within the actual cell
C. Envita bacteria creates small vesicles or "air pockets" within the plant cell that have the ability of capturing nitrogen from the atmosphere
D. Envita repopulates within the cell

MULTI YEAR DATA



APPLICATION (0.8 OZ/ACRE)

In-Furrow/Foliar

- Tank Mixing
Step 1: Load water into the application tank. In-furrow - 3-5 gal/acre, Foliar - 15-20 gal/ac
Step 2: In-furrow - Load Starter Fertilizer into tank. Foliar - Load adjuvants, compatible herbicides, fungicides & insecticides
Step 3: Load 0.8 oz/ac of Envita into mixture in the application tank - 32 oz. of Envita treats 40 acres

Packaging 4x32 oz

