



Corn Yield Enhancement with Envita™

Azotic Technologies has developed a new product called Envita™. This is a patented strain of a bacteria that has been shown to fix nitrogen in both grass and broadleaf crops. Early development work has shown significant promise for this product in enhancing yield in corn.

WHAT WE NEED FROM YOU:

- Apply Envita in-furrow to corn at planting time according to the suggested plot layout.
- Treatments:
 - No-Envita
 - Envita in-furrow
 - Optional: Envita in-furrow minus 30 lbs of nitrogen
- Provide as-applied and yield monitor data.
- Harvest plot areas with the rows.

WHAT ISA WILL DO FOR YOU:

- Provide product for testing.
- Season long scouting of trial.
- Drone and aerial images of the field.
- Yield results for your farm and an aggregated summary of results from all trials.

Suggested Plot Layout:



To get involved or for more information, contact your regional agronomist:

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