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:

<table>
<thead>
<tr>
<th></th>
<th>Matt Hoffman</th>
<th>Anthony Martin</th>
<th>Brett McArtor</th>
<th>Drew Clemmensen</th>
</tr>
</thead>
<tbody>
<tr>
<td>Northwest Iowa</td>
<td><a href="mailto:mhoffman@iasoybeans.com">mhoffman@iasoybeans.com</a></td>
<td><a href="mailto:amartin@iasoybeans.com">amartin@iasoybeans.com</a></td>
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<td></td>
<td>712-210-2100</td>
<td>515-334-1048</td>
<td>515-334-1037</td>
<td>515-339-4262</td>
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</tbody>
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