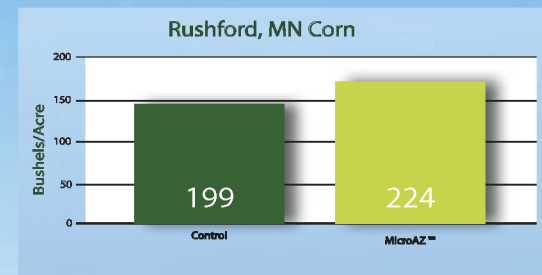
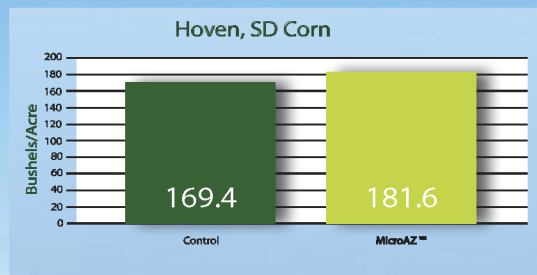


### The **MicroAZ-IF** advantage

- Two strains of Azospirillum
- Improve plant growth
- Fixes nitrogen
- Stimulates rooting
- May increase yield.



### Applications

In furrow product: 12.8 fl ounces per acre. May be applied with pop-up fertilizers or water at a minimum of 5 gallons per acre.

Hoven, SD 2004

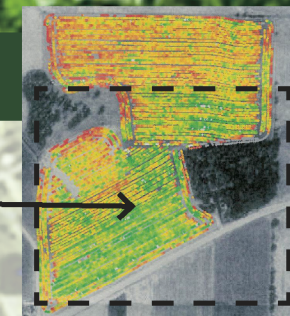


Untreated

Treated

Rushford, MN  
cornfield Yield map

The MicroAZ treated part of the field saw a 20 to 30 bushel increase in yield.



*MicroAZ was applied with a mixture of 6 gallons per acre starter fertilizer that was a 50/50 blend of 9-24-3 and 2-0-6 and a quart per acre of a micronutrient blend*