

AZ-Green Liquid Organic Seed Treatment for Wheat

Why AZ-Green?

- Improved root systems
- Increased nitrogen fixation
- Increased yields
- Increased protein

What is AZ-Green?

Azospirillum bacteria produced and stabilized. Independent certifications approved.

How it works?

Harvests atmospheric nitrogen resulting in improved nutrient uptake, increased protein and yields.

How Applied?

AZ-Green is applied to seed pre-plant. AZ-Green binds to the wheat root system, produces compounds that stimulate root growth and development.

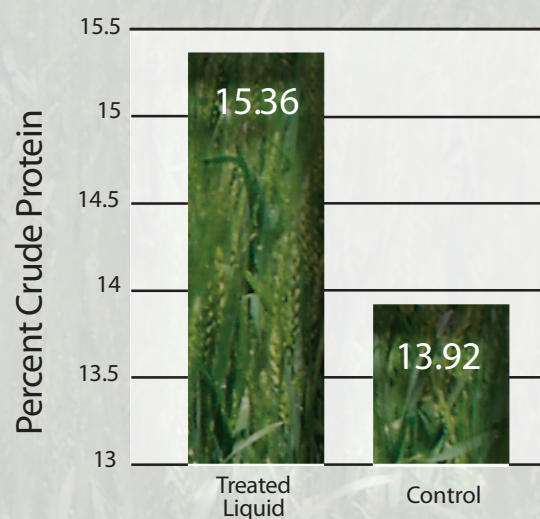
AZ-Green is known to fix atmospheric nitrogen, adding to the nitrogen available to the plant. AZ-Green potentiates nitrogen utilization in the plant.

Azospirillum bacteria have been known to improve root systems and increase yields for some time. However, in the past keeping bacteria viable under field conditions for on farm use was the limiting factor.

Using proprietary formulation technology AZ-Green has been stabilized for at least one year at 95 degrees F. This is key to AZ-Green performance. Multi-year University trials and on farm tests consistently produced over a point increase in protein.

** Past performance is not a predictor of performance. AZ-Green carries no guarantee of performance on your farm.*

Wheat Protein Content





What makes ^{TerraMax}**AZGreenLiquid™** so amazing?

Open and find out.

AZGreenLiquid™
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White Paper