



# SILAGE CORN

**POWER2GRO™ Crop Production System**

An integrated, system-based approach to increase forage tonnage and quality, optimize water efficiency, and improve plant health. Developed based on the latest research in corn physiology and soil biology.

## Key benefits.

- **Increase forage tonnage.**

Growers typically see 2-3 tons per acre increase.

- **Improve forage quality.**

Increases starch content, NDFd-30, IVDMD-30, and 5:6 carbon sugar ratio.

- **Minimize plant stress.**

- **Save time and resources with strip-till or no-till practices.**

- **Optimize water efficiency & utilization.**

- **Reduce cost per unit produced.**



**POWER2GRO**  
CROP PRODUCTION SYSTEM





Better yield. Better quality.  
Better health. Better efficiency.

## Key Program Goals

### Boost nutrient utilization.

The customized macro, micro, and biological blends of the POWER2GRO Silage Corn System, improve a plant's ability to absorb key nutrients at vital growth stages. Plants can then make use of increased nutrients to boost tonnage and improve forage quality.

### Promote vigorous root growth.

Early root development is critical for corn to reach its full potential and resist adverse conditions. The POWER2GRO Silage Corn System stimulates early root expression and branching to give your corn the best chance to reach harvest with less setbacks and increased tonnage.

### Optimize nutrient timing & delivery.

The POWER2GRO proprietary nutrient timing model and injection methods allow for maximum efficiency of applied nutrients to improve plant performance and increase production.

### Improve soil health.

The condition of your soil dramatically affects the yield potential of the crops you grow. The POWER2GRO Silage Corn System builds carbon levels, increases soil porosity, and improves water permeability and retention for healthier soils that grow stronger, better producing plants.

### Adopt a system-based approach.

By improving soil and plant health, the POWER2GRO Silage Corn System provides a strong foundation for year-round, system-based farming practices that increase yields and decrease the cost per unit produced at the same time. The POWER2GRO Silage Corn System enables strip-till or no-till practices that lead to management efficiencies which reduce field time and allow for faster crop planting. Quicker planting means earlier crop maturity to beat the heat and the opportunity for a third growing season.



## We're with you every step of the way.



- Evaluate soils, operation, water, and goals.
- Develop a season long cropping plan, monitor progress, and make adjustments as needed.
- Recommend, source, and install equipment.
- Test soil and tissue, monitor soil moisture, and analyze imagery data.
- Respond to challenges before they result in yield loss.

We help farmers achieve amazing results using our POWER2GRO Silage Corn System. We look forward to giving you and your crops a better chance.

**Contact your authorized Ag Solutions Network member today and learn more about the POWER2GRO crop production system.**



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