



Yield Performance Programs™

In today's market, yield matters more than ever and so does grower confidence. That's why OptimalAg Solutions partners with leading agribusinesses to create **Yield Performance Programs™**, a proven system designed to help growers make confident, informed decisions to increase yield.

An integrated system powered by:

Independent Insights

Through the **Yield Labs™** network, OptimalAg Solutions conducts side-by-side field trials to independently validate product performance, providing agribusinesses and growers with unbiased, field-tested proof.

Data-Driven Seed Selection

Our proprietary **Yield Optimizer™** blends real-world trial data with localized agronomic variables like maturity, soil type, and environmental conditions to deliver precise, field-specific seed recommendations.

Performance-Backed Guarantees

OptimalAg Solutions backs the agronomic recommendations made by agribusinesses with a **Yield Guarantee™**, offering financial assurance through guaranteed yield results and payments when expectations aren't met.

Powerful Alone, Unmatched Together.



**Unite Data, Decisions,
and Assurance.**

Launch your Yield Performance
Program™ today.

Together, we deliver guaranteed, complete crop input solutions that turn agronomic recommendations into yield results.

Two Essential Partners Unlock Full Yield Potential

OptimalAg Solutions Provides



User-Friendly
Platform



Guaranteed Yield
Performance



Turnkey Growth
Solutions



Preferred
Products



Agronomic
Expertise



Proven Yield
Results

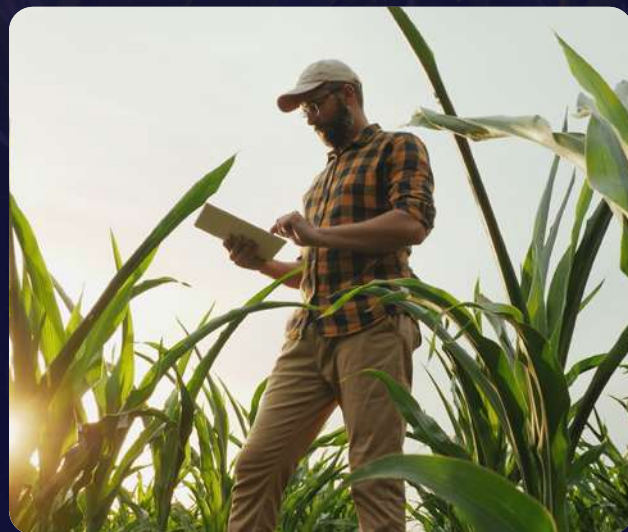


Yield Performance Programs[™]

A turnkey solution that empowers agribusinesses to deliver:

- Validated agronomic recommendations
- Optimized input decisions
- Financially-backed yield guarantees

Together, we combine trusted expertise, powerful tools, and financial assurance to help growers maximize yield, protect investments, and farm with confidence.



Guarantee Your Agronomic Recommendations

Connect with OptimalAg Solutions to launch your
Yield Performance Program[™] today.