



Yield Optimizer™

Advanced Intelligence Meets Field-Tested Performance

Farmers know their land well, yet choosing the right seed can still be overwhelming. The **Yield Optimizer™** helps agronomists, consultants, and growers deliver precise, field-specific seed recommendations by combining seed trial data with soil types and historical weather patterns, enabling more informed decisions and greater yield potential.

How It Works:

Yield Advantage Ranking

Ranks seed varieties based on their potential to increase yield.

Favorite Brand Comparisons

Shows how preferred brands perform under identical conditions.

Field-Specific Recommendations

Tailors seed selection to location, maturity, soil type, and trait preferences.

Why It Matters

- ✓ Builds trust with unbiased, proven yield performance data
- ✓ Guides precise seed selection with localized insights
- ✓ Cuts through marketing claims with side-by-side comparisons
- ✓ Pairs with Yield Performance Programs for guaranteed yield performance



By utilizing the Yield Optimizer™, farmers gain access to advanced seed intelligence, supporting smarter decisions, stronger outcomes, and higher confidence in every acre.

Start optimizing yields with the Yield Optimizer™ today.

For more information, visit **OptimalAgSolutions.com** or call **(888) 650-CROP (2767)**

Used individually, each component delivers a strategic advantage.

Together, they create a fully integrated system that empowers agribusinesses to validate, optimize, and guarantee yields.

Powerful Alone, Unmatched Together.



OptimalAg Solutions empowers agribusinesses to:

- Boost Yields
- Sell More Acres
- Increase Revenue per Acre
- Reduce Grower Financial Hesitation
- Differentiate Agronomic Offers
- Accelerate Sales and Full-Program Adoption
- Build Long-Term Grower Loyalty

	Yield Labs™	Yield Optimizer™	Yield Guarantee™
Validates Inputs	✓	✓	—
Informs Decisions	—	✓	✓
Reduces Risk	—	—	✓

Ready to Turn Agronomy into Action?

Offer proven agronomic recommendations with guaranteed results.