

# EnSoil Algae™ on Wheat



- Application rate: 8oz./acre

- Tank Mix Compatible

*Compatible with standard grower inputs including but not limited to herbicide, NPK, primer, fungicide, biologicals, etc.*

- Compatible with all irrigation systems and application equipment

*Including but not limited to drip, micro injection, sprinkler, pivot, furrow, boom sprayer, drone, Y-drop, knife, backpack sprayer, watering can, etc.*

- Application Timing Recommendations:

- In Furrow / At Planting
- Mid-late Tillering Stage
- Jointing / Boot Stage



88 bpa wheat was produced using 20% less fertilizer. "It was some of the best wheat we've ever produced. It looked healthier and had better uniformity than wheat without algae."

-- Kornegay Farms | NC

IMPROVE SOIL HEALTH

BOOST YIELD

ENHANCE STRESS ADAPTATION

INCREASE RETURN ON INVESTMENT

Mr. Smucker applied EnSoil Algae™ to most of his 52 acres of organic wheat, leaving 3-4 acres untreated. While overall yields were lower than desired, initial high vomitoxin levels led to rejection until a second buyer's individual testing revealed almost all loads were clean, except one from the untreated area. This single rejected load's \$1,000 loss convinced Mr. Smucker of EnSoil Algae's financial benefit despite no visible differences in the field or overall yield.

-- PA



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