

EnSoil Algae® on Cotton

- 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
- 20-30 days after planting
- Early flowering
(about 60-80 days after planting)



IMPROVE SOIL HEALTH

BOOST YIELD

ENHANCE STRESS ADAPTATION

INCREASE RETURN ON INVESTMENT

The plants treated with EnSoil Algae® fruited heavier, set bolls at shorter node intervals, were darker green, showed better canopy development and appeared to be hold extra fruit instead of shedding it during drought. On weekly checks, the crop scout recommended EnSoil treatment to non-treated fields. The color of the crop was outstanding. Another interesting observation was the treated cotton had a bottom crop. Where the untreated cotton had no bottom crop and a lot of hard locks.

The EnSoil Algae® treated fields yielded an additional 200 pounds per acre of high quality cotton.

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