

EnSoil Algae on Tomatoes

- 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:

At seeding

At transplant

Flower/Fruit or with fertility pass

Before Stress



"We did two applications on five sections of tomatoes with no fertilizer. All five sections were excellent. We had high yield and excellent quality. We are keeping EnSoil Algae™ as part of our produce program."

-- Southwest Farms | TX

IMPROVE SOIL HEALTH

BOOST YIELD

ENHANCE STRESS ADAPTATION

INCREASE RETURN ON INVESTMENT

When EnSoil Algae™ was added to poorer soil (Control), tomato yield per plant was increased 45%. Likewise, treating rich soil with algae boosted yield per plant by 16%. Thus, algae boosted yield regardless of baseline fertility.

-- Sweetgrass Gardens | SC

ensoilalgae.com