



SOURCE[®]

COTTON

SOURCE is a foliar applied soil activator that lightens your synthetic fertilizer load and offers a more cost-effective source of nitrogen, phosphorus and micronutrients by stimulating existing microbes in your soil.



SIMPLE TO USE SOURCE DC

APPLICATION WINDOW
Squaring - mid bloom

USE RATE
1 oz/ac - 128 ac/gal

TANK MIX COMPATIBLE
Mix with herbicides or fungicides

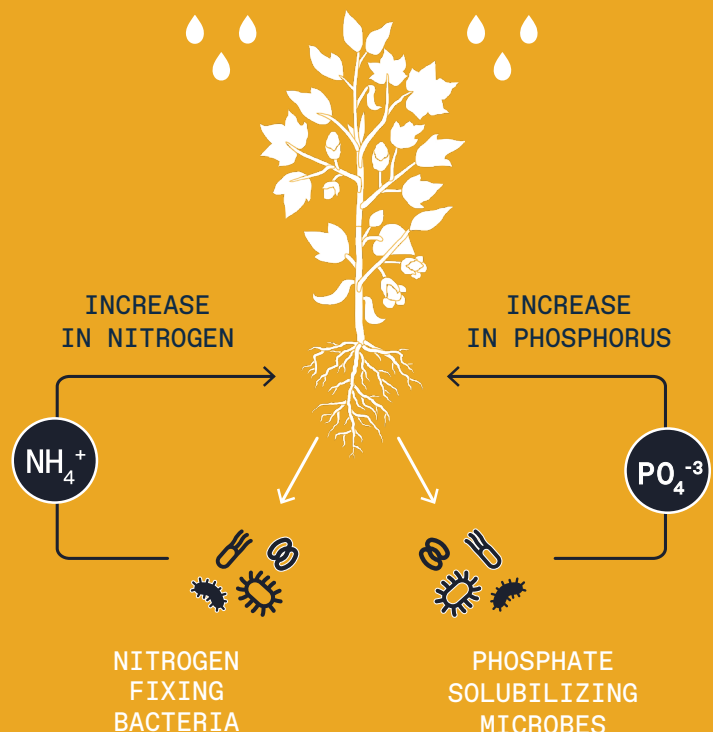
How SOURCE works

SOURCE works in the soil to improve nutrient availability to your crops by activating a plant-to-microbe signal that stimulates nitrogen fixing bacteria and phosphate solubilizing microbes. These microbes turn atmospheric nitrogen into a plant available form and release phosphorus that is bound to minerals in your soil. The result is more macro and micronutrient availability leading to healthier, more productive plants.

SOURCE benefits of in-season N&P

- INCREASED LINT YIELD
- IMPROVED BOLL SET & RETENTION
- MORE RESILIENT PLANTS

SOURCE



What Our Customers Are Saying

SEAN HIGHTOWER PANHANDLE, TX

COTTON VARIETY: UPLAND COTTON

SOURCE Treated Yield

1420 lbs

lint/ac

Non-Treated Yield

1368 lbs

lint/ac

Yield Lift Per Acre

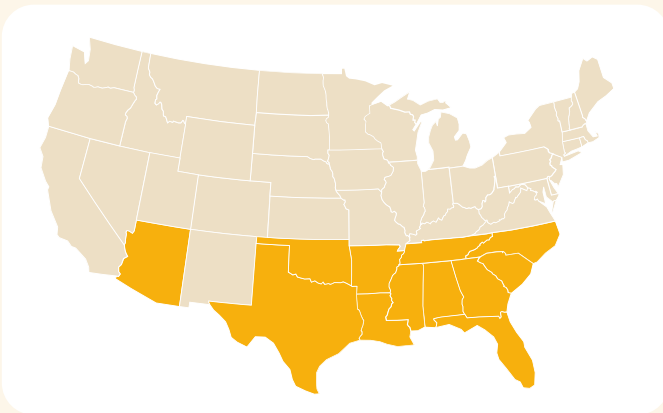
+52 lbs

“As a grower, I’m most concerned about increasing lbs of lint per acre. That’s where SOURCE provided a big return”

- Sean Hightower, SOURCE grower



NATIONAL COTTON TRIAL RESULTS TWO YEARS OF RESULTS SHOW STRONG IMPACT ACROSS THE US



TAKEAWAYS: The yield impact of SOURCE was tested during the 2021 and 2022 seasons at 34 locations across the US. Results across twelve states averaged an increase in 45 lbs of lint/ac.

AVERAGE UPLIFT

+45 lb

lint/ac

WIN RATE

68%

ROI

2-3X

MISSISSIPPI GROWER TRIAL

SOURCE Treated Yield

1284 lbs

lint/ac

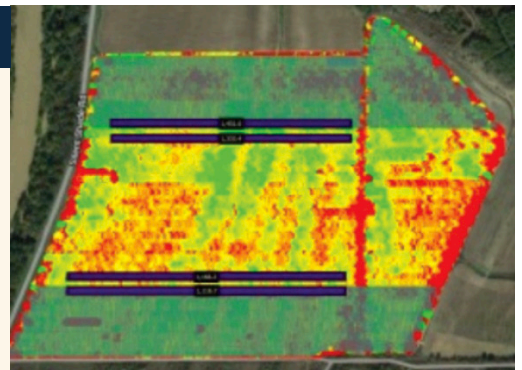
Non-Treated Yield

1250 lbs

lint/ac

Yield Lift Per Acre

+34 lbs



support@sound.ag | www.sound.ag

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