



When a row misses  
an AgLogic application,  
you miss out.

**AgLogic**<sup>™</sup>  
Proven Maximum Performance

# Let's Break Your Yield Record This Year.

**Thank you for choosing AgLogic<sup>™</sup> aldicarb as  
your Integrated Pest Management partner. For  
50 years, aldicarb has helped growers achieve:**

- Maximum yield potential
- Long-lasting insect, nematode and mite control
- Faster crop canopy and a stronger root system
- Systemic pest control and reduction of foliar sprays
- Preserved beneficial organisms, potentially  
avoiding secondary insect and mite flare ups.

**A 2018 Auburn University study showed AgLogic aldicarb increased the growth and yield of cotton plants more than any competitors' products. Similar results were observed in Arkansas, South Carolina and Georgia.**



**Historically increased cotton yields by 150 lbs. and returns by \$115.50 per acre\***



**Historically increased peanut yields by 539 lbs. and profits by \$126.12 per acre\*\***

**With AgLogic 15GG aldicarb, you've enjoyed faster grow-off, fruiting rate, size and improved plant vigor. This year, we're excited to partner with you again to deliver serious results for your yields and bottom line.**

Support the agricultural community—tell your grower network about our yield-enhancing solutions.

**AgLogic**

Proven Maximum Performance

121 S. Estes Drive, Suite 101  
Chapel Hill, NC 27514



**PROTECT YOUR INVESTMENT AGAINST:**

THRIPS · APHIDS · LEAFHOPPERS · WHITEFLIES · MITES · NEMATODES

**Contact your local AgLogic seller to order AgLogic 15GG aldicarb today. Learn more at [aglogicchemical.com/grow-my-yields](https://aglogicchemical.com/grow-my-yields)**

\*Historical trial results over multiple years and cotton growing areas showed aldicarb applied to cotton at a rate of 5 lbs. per acre increased yield by an average of 150 lbs. per acre, creating an economic return of \$115.50 per acre.

\*\* A 10-year data compilation showed aldicarb applied to peanuts at 7-11 lbs. per acre increased yields by an average of 539 lbs. per acre, increasing profits of \$126.12 per acre.