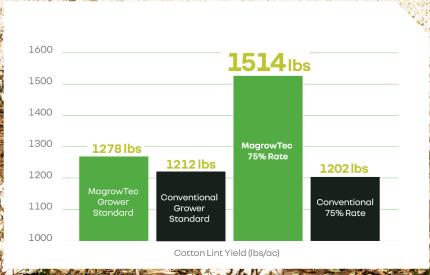


2020 - 2021

Cotton Field Trials

MagrowTec vs. Conventional





FULL SEASON: MagrowTec at 75% rate
INCREASED YIELD 312 LB/ACRE
compared to conventional at 100%.

INCREASED YIELD 130 LB/ACRE compared to conventional at 100%.

COTTON FIELD TRIAL RESULTS



Reduce Chemical Costs

by up to

25%



Reduce Drift by up to

70%



Increase Cotton Yield

by up to

300⁺



Increase Coverage

while reducing rate to

75%

7 Cotton Trials | 3 States | 2 Years

For the 2021 cotton growing season, MagrowTec commissioned a 3rd party consultant to conduct cotton field trials. The purpose was to evaluate commercial scale efficacy of MagrowTec when used for an entire season and defoliation only. The field trials were conducted across a range of crop protection products, spray volumes, rates, and nozzles common to mid-south cotton production systems.



Round-Up Price Increase Per Year



SOARING CHEMICAL COSTS?

500% INCREASE IN ROUND-UP PRICE PER GALLON

\$14° COSTING GROWERS MORE PER CICE

CHEMICAL SHORTAGE

Surveyed retailers are expected to have only

80% of their 3 year volume in stock

75% MagrowTec Wins
Over 100% Conventional in All 7 Trials





Increase Yield





Save Money on Chemicals



Improve Efficiency



Increase Coverage



Maintenance Free

Confidently spray and increase coverage at the bottom label rate.

Contact your local MagrowTec Sales Representative for more information at: MagrowTec.com/Sales

MAGROWTEC*