



# Foliar Comparison on Cotton

South Ag Services (Mississippi), 2023

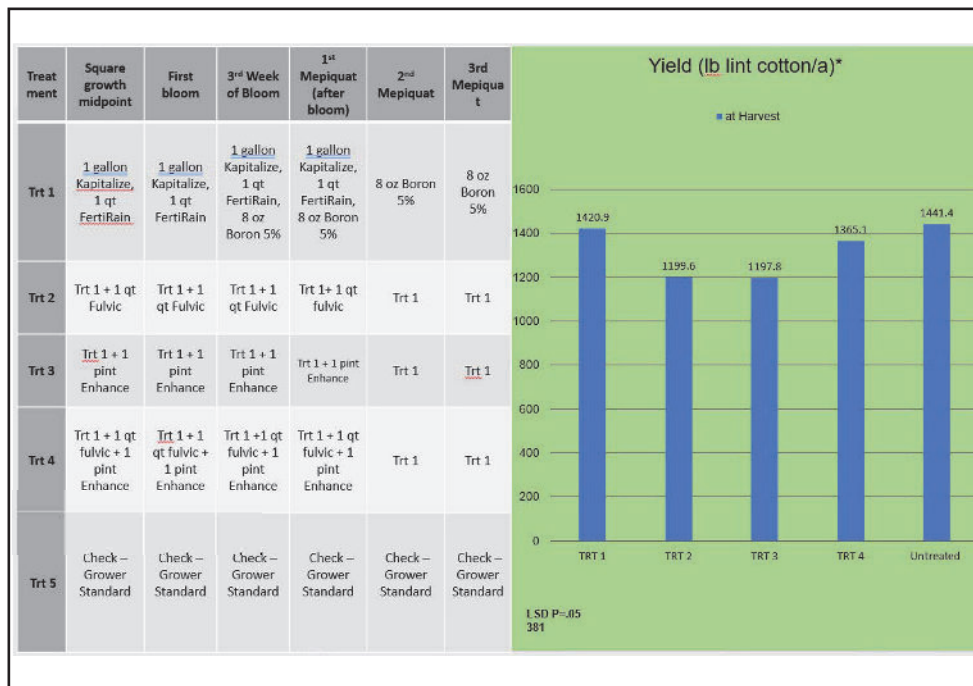
Experiment Info	
Planted:	5/23/23
Harvested:	11/2023
Yield Goal:	
Variety:	
Pop.:	
Row Width:	
Prev. Crop:	
Plot Size:	
Reps:	4

## Objective:

A cotton trial was established in Mississippi to evaluate different foliar fertilizer applications applied throughout the season. All treatments had a grower standard fertility program and were compared to a no foliar check.

Fertilizers and rates, timing and yield appear on the table below.

Soil Test (ppm)	
pH:	
CEC:	
%OM:	
Bray P1:	
Bicarb P:	
K:	
S:	
%K:	
%Mg:	
%Ca:	
%H:	
Zn:	
Mn:	
B:	



## Conclusions:

- No foliar response was see with any fertilizer combination applied.