



Peanut Fertilizer Program

Caleb Traugh (Georgia): 2023

Experiment Info
Planted:
Harvested:
Yield Goal:
Variety:
Pop.:
Row Width:
Prev. Crop:
Plot Size:
Reps:

Objective:

This peanut trial was established to evaluate the yield benefits for foliar applications of AgroLiquid products on peanuts. Both treatments received the same grower standard fertility program. Treatment two added 1 gal of Kapitalize and 1 gal of LiberateCA at 45, 60, 75 and 90 days after planting.

Yield and grade appear on the table below.

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

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Program	Yield	+/- GS	Grade
Grower Standard	4939		69
1 gal Kapitalize + 1 gal LiberateCa (Foliar x4 @ 45, 60, 75, 90 DAP)	5310	371	74

Conclusions:

- Over 370 additional lbs of peanuts were achieved with the foliar treatments, additionally an improve in peanut grade was observed.