



Proper timing for foliar applications on 30" and drilled soybeans

30" rows: 140,000 seeds/A

Foliar application of 30" row soybeans at V3

44.0
bu/A

30" rows check: 41.3 bu/A

Foliar application of 30" row soybeans at R1

45.7
bu/A



Agro-Culture Liquid Fertilizers Sure-K at 3 gal/A is a great soybean foliar program. However, proper timing for row spacing is essential. When growing drilled soybeans, an early application, at the V3 growth stage is best because there is enough plant space to effectively take up the fertilizer. However, for 30" row soybeans it is best to wait until the beans are in the R1 stage where the rows are fuller allowing for greater uptake.

Drilled: 180,000 seeds/A

Foliar application of drilled soybeans at V3

65.6
bu/A

Drill check: 56.7 bu/A

Foliar application of drilled soybeans at R1

61.4
bu/A