



Soybean Fertilizer Program Comparison (2016)

Brandts Farms Partnership - Garden City, MN

Experiment Info:

Planted: 5/7/2016

Harvest: 10/4/2016

Yield Goal:

Target Fert.:

Variety: 1733

Population:

Row Width:

Prev. Crop: 0

Plot Size:

Replications:

Soil Test Values (ppm):

pH:

CEC:

%OM:

Bray P1:

Bicarb P:

K:

S:

%K:

%Mg:

%Ca:

%H:

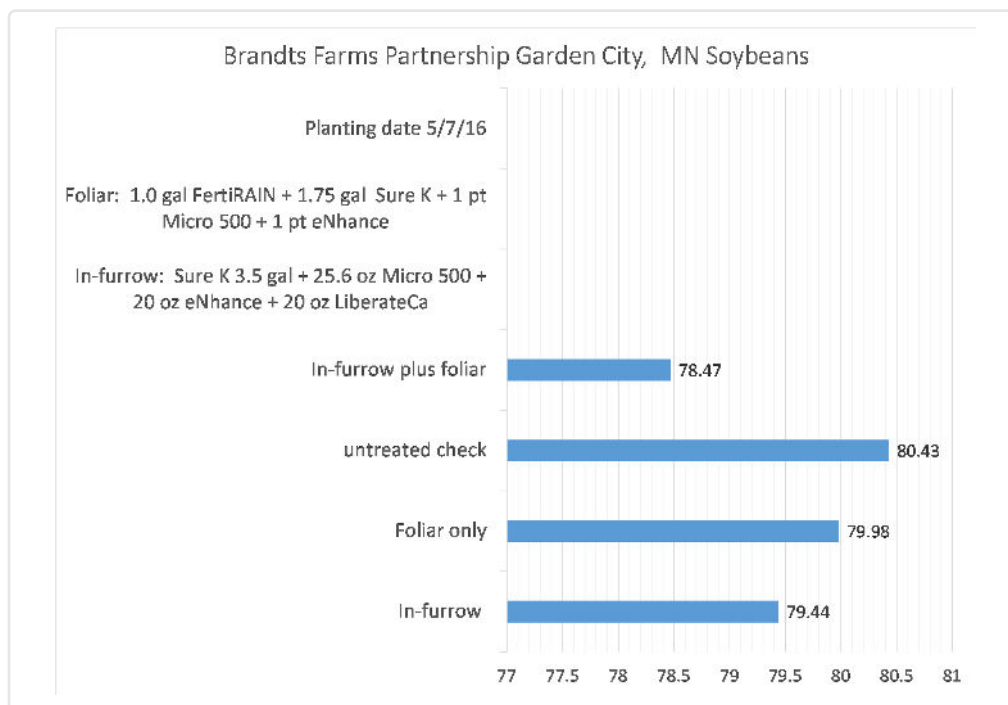
Zn:

Mn:

B:

Objective:

Soybean yield trial examined in-furrow starter, in-furrow starter followed by a foliar treatment, foliar treatment, and an untreated check.



Conclusions:

- Yields across treatments were essentially equal. No response to the in-furrow starter, foliar, nor the combination of in-furrow + foliar. Soil is rich southern Minnesota prairie.