



# Goodrich Farms PrimAgro P versus Pro-Germinator

## Experiment Info:

Planted: 5/13/2017

Harvest:

Yield Goal:

Target Fert.:

Variety:

Population:

Row Width:

Prev. Crop:

Plot Size:

Replications:

## Soil Test Values (ppm):

pH: 5.4

CEC:

%OM: 4.4

Bray P1: 35

Bicarb P:

K: 230

S:

%K:

%Mg:

%Ca:

%H:

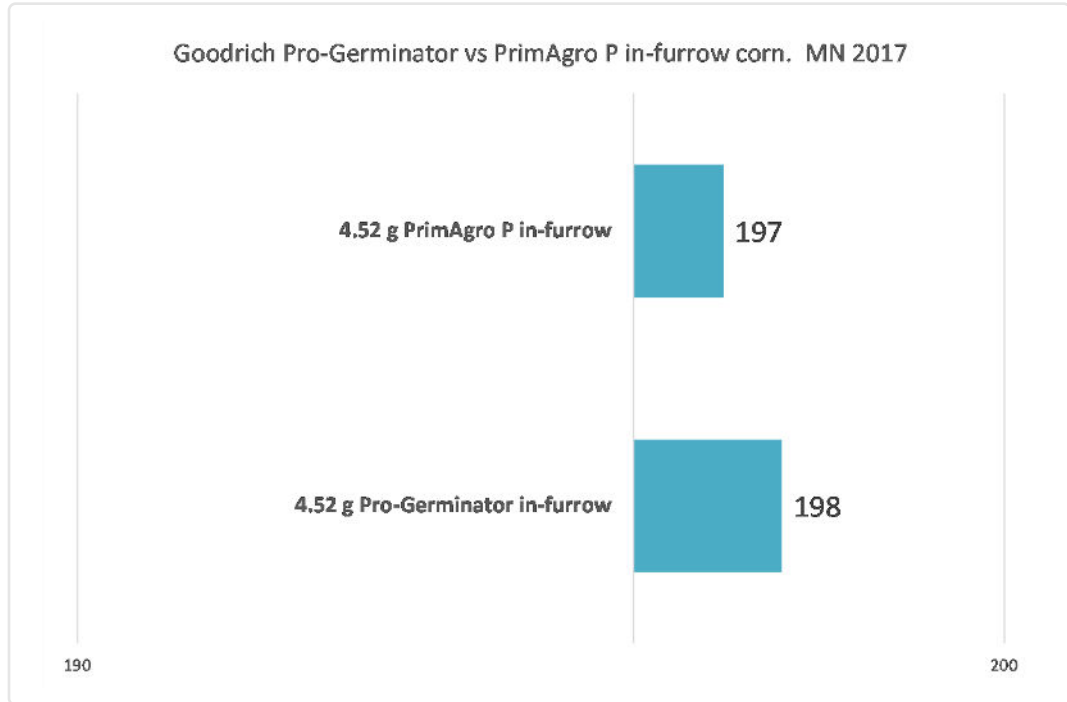
Zn:

Mn:

B:

## Objective:

The objective was a straight yield comparison between PrimAgro P and Pro-Germinator. Soil tests were also taken centered over the row after harvest to determine any differences.



## Conclusions:

- The corn yield between the PrimAgro P in-furrow and the Pro-Germinator in-furrow was nearly identical. In this trial both products performed equally well.