



# RD-13 or Pro-Germinator in Corn Breckenridge, MI

## Experiment Info:

Planted:	5/4/2015
Harvest:	11/3/2015
Yield Goal:	200
Target Fert.:	200-36-0
Variety:	-
Population:	35000
Row Width:	30"
Prev. Crop:	0
Plot Size:	1.5 acres
Replications:	4
Planting:	5/4/2015

## Soil Test Values (ppm):

pH:	7.4
CEC:	10.8
%OM:	2.2
Bray P1:	0
Bicarb P:	113
K:	120
S:	21
%K:	2.8
%Mg:	20.2
%Ca:	76
%H:	0
Zn:	3.7
Mn:	5
B:	0.7

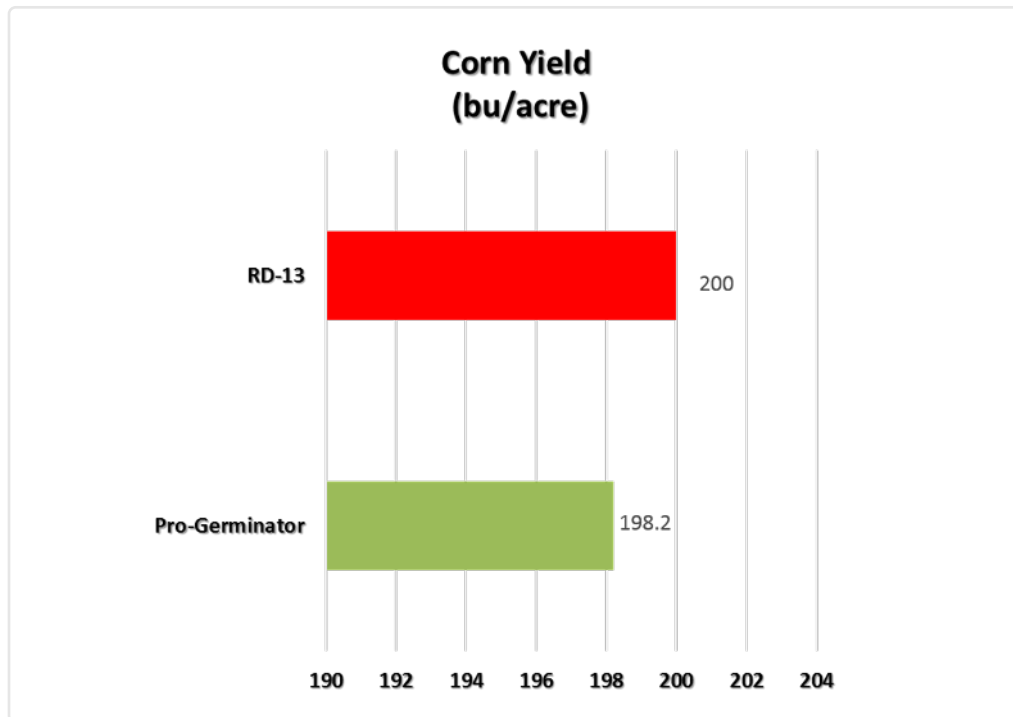
## Objective:

Objective: Compare performance of RD-13 to Pro-Germinator in corn.

The trial was conducted by Gary Fisher near Breckenridge, MI.

RD-13, an experimental formulation with 8-23-3-1S analysis, or Pro-Germinator was applied at 3 gallons per acre in-furrow. Micro 500 at 0.5 gallon/acre was included in both treatments.

All plots received 200 lb nitrogen (total) as 28-0-0 + eNhanse and High NRG-N.



LSD (0.05): 6.7 bu/a

## Conclusions:

- RD-13 performs as well as Pro-Germinator at equal use rates.