



# Effect of PM-13, C-15 and RD-13 in Corn

Temple Roads - Centreville, MD

## Experiment Info:

Planted:	5/28/2016
Harvest:	11/4/2015
Yield Goal:	
Target Fert.:	
Variety:	
Population:	
Row Width:	
Prev. Crop:	
Plot Size:	
Replications:	

## Soil Test Values (ppm):

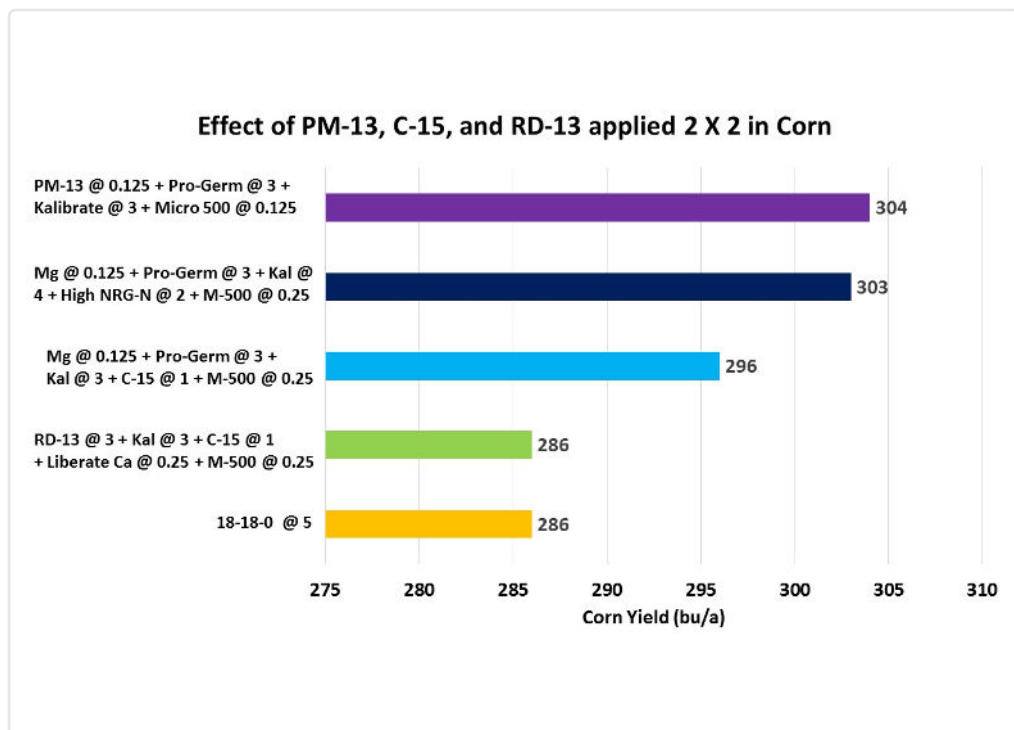
pH:	6.1
CEC:	5.9
%OM:	2.8
Bray P1:	56
Bicarb P:	
K:	171
S:	21
%K:	
%Mg:	
%Ca:	
%H:	
Zn:	3.8
Mn:	74
B:	.8

## Objective:

Evaluate the effect of PM-13, C-15 and RD-13 when applied 2 X 2 at planting in corn.

This trial was conducted on soil that was low in magnesium (156 ppm).

Abbreviations - Pro-Germ = Pro-Germinator; Kal = Kalibrate; M-500 = Micro 500.



## Conclusions:

Treatments containing magnesium improved corn yield compared to treatments not receiving Magnesium.

PM-13 (experimental magnesium) performed as well or better than MicroLink magnesium and did not have any mixing issues.