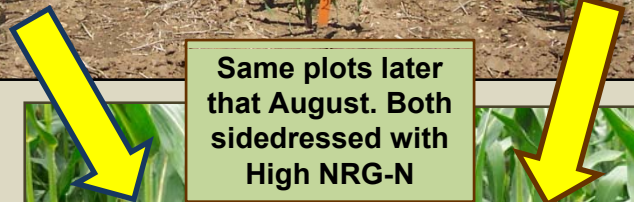
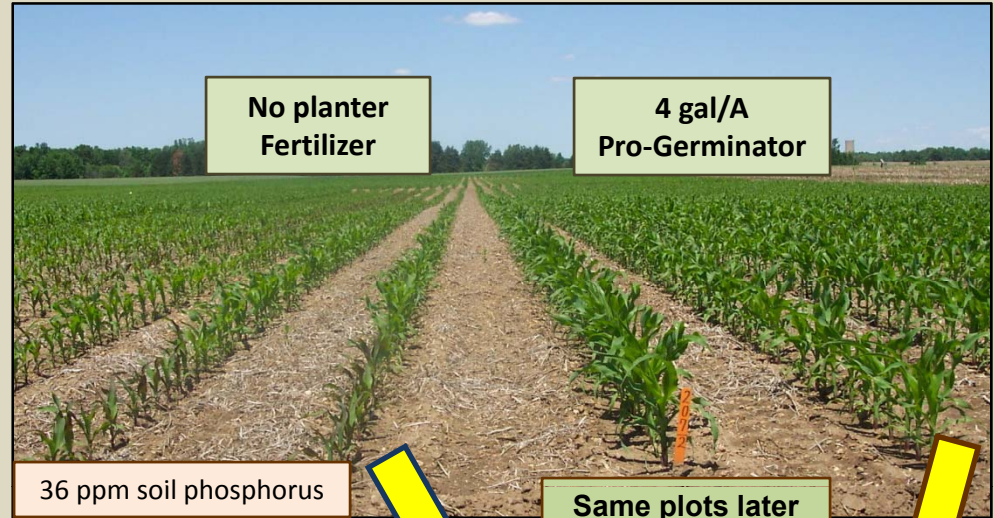


Should I use Pro-Germinator even if my soil P levels are high?

YES!

Research has shown many advantages, including increased yield, to the addition of 2-4 gal/A Pro-Germinator at planting even in soils testing high in phosphorus.

- ❏ Quicker germination and early growth
- ❏ Healthier plants
- ❏ Faster development = drier grain



Corn Yield Response to Pro-Germinator in High-Phosphorus Soils North Central Research Station - 2008

Experiment Number	Soil Level P1 (ppm)	No Pro-Germinator	With Pro-Germinator*	Yield Response
08-203	37	164.5	164.4	-0.1
08-307	38	200.6	195.5	-5.1
08-502	24	217.1	239.0	+ 21.9
08-507 (a)	56	227.3	237.6	+ 10.3
08-507 (b)	68	250.7	261.0	+ 10.3
08-507 (c)	60	237.2	235.4	- 1.8
08-507 (d)	56	193.4	205.0	+ 11.6
08-508	53	204.0	217.1	+ 13.1
08-509	54	202.8	211.2	+ 8.4
Average of 9 Experiments:		210.8	218.5	+ 7.6

203.3 Bu/A
22.1%

220.8 Bu/A
20.1% moisture

* *Pro-Germinator* applied at 3 to 4 gal/A depending on location and yield goal.
Yield average of 2 to 5 replications per experiment.

NOTE: Within each experiment number, other fertility programs were the same.

