



JDS Seeds / FSM / AgriEnergy Resources
Organic Corn Starter Trial Summary



8 Year Average of 8 Plots: 23.3 Bu/A Yield Increase 2.7% lower moisture

2015 – 2 Locations	Moisture (%)	Dry Yield (bu/A)	
Control (none)	22.9	197.3	
With AER Organic Liquid Starter	22.9	223.6	+26.3
Holmes County, OH. Doebblers 605XY & N605 planted May 8 & May 29 All plots had 2T barn manure, Myco Seed Treat. Previous crops: wheat & alfalfa hay Treatment: 2g/a SP-1 + 5g/a PKT Blend 15			
2014	Moisture (%)	Dry Yield (bu/A)	
Control (none)	30.1	99.7	
With AER Organic Liquid Starter	28.9	124.0	+24.3
Dalton, OH. Doebblers N605 planted May 28 All plots had 2T dry poultry manure, Myco Seed Treat. Previous crop: oats Treatment: 2g/a SP-1 + 5g/a PKT Blend 13			
2013	Moisture (%)	Dry Yield (bu/A)	
Control (none)	26.0	180.9	
With AER Organic Liquid Starter	22.3	206.6	+25.7
Sterling, OH. Doebblers N630 planted May 25 All plots had 2T dry & 3000g liquid dairy manure, Myco Seed Treat. Previous crop: wheat-red clover Treatment: 2g/a SP-1 + 5g/a PKT Blend 13			
2008-2012 Average	Moisture (%)	Dry Yield (bu/A)	
Control (none)	28.2	159.0	
With AER Organic Liquid Starter	23.9	180.0	+21.0
Wayne County, OH All plots had 2T broiler manure, Myco Seed Treat. Previous crop: alfalfa hay Treatment: 2g/a SP-1 + 5g/a PKT Blend 11			



Comments on 2011 Plot:

 “With the AgriEnergy treatment the plants were a little taller, greener and more vigorous than the other treatments. It looked better the entire growing season and at harvest the plants were healthier and the ears were larger than the control.”

-John Daniel Schlabach, JDS Seeds