

# RESEARCH FOR RESULTS



## Test Plot – eFISHnt 5-1-2 - Indiana 2024

**OVERVIEW:** This trial compares yield results for adding Soilbiotics **eFISHnt 5-1-2** organic fertilizer vs. a control in corn.  
**LOCATION:** Indiana  
**TREATMENTS:** **Treatment 1:** Control, **Treatment 2:** SoilBiotics **eFISHnt 5-1-2** at 1 gal/per acre preplant strip till, **Treatment 3:** SoilBiotics **eFISHnt 5-1-2 and 28** at 1 gal/per acre sidedress.

<b>M&amp;M Farm</b>			
<b>eFISHnt test -Corn</b>			
Treatments applied in-season 2024, pivot irrigation			
Loamy sand and loam, pH 6.3, CEC 8.3, OM 2.6			
P 28ppm, K 182ppm, S 9ppm, B 0.5ppm, Zn 3.4ppm, Mn 26ppm, Cu 0.9ppm, %K 6.1, %Mg 19, %Ca 53			
		<u>Bu/A difference</u>	
Control	263.4		
Applied with strip till rig preplant, 1 GPA	270	6.6	
Applied at sidedress w/28, 1 GPA	270.7	7.3	

**SUMMARY:** The use of **eFISHnt 5-1-2**, both strip till preplant and sidedress, resulted in significant yield improvements.