

**TRACER**  
MINERALS

## Illinois Corn Study 2021



**Control**

**InGrained**



**Note:**

**Flag leaves  
still up on  
Control may  
skew visual**

**Tracer Minerals, LLC**

[www.tracerminerals.com](http://www.tracerminerals.com)

(620) 865-2041

18825 24 Road Cimarron, KS 67835

## CORN TISSUE SAMPLES

	InGrained	Control	Increase Over Control
Total Nitrogen, %	2.86	2.76	<b>3.5%</b>
Calcium, %	0.61	0.45	<b>35.8%</b>
Magnesium, %	0.41	0.25	<b>67.6%</b>
Zinc, mg/kg	21.67	21.33	<b>1.6%</b>
Iron, mg/kg	158.67	119.00	<b>33.3%</b>
Manganese, mg/kg	34.67	29.33	<b>18.2%</b>
Copper, mg/kg	11.00	7.67	<b>43.5%</b>
Boron, mg/kg	8.33	8.00	<b>4.2%</b>

InGrained improved uptake of every mineral included in the formula substantially throughout the leaf and stalk.

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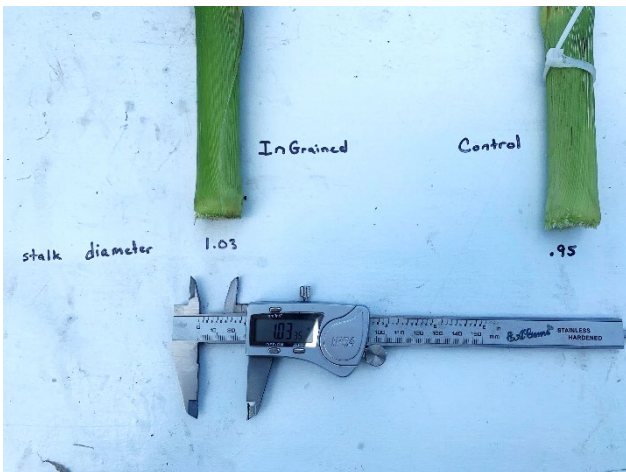
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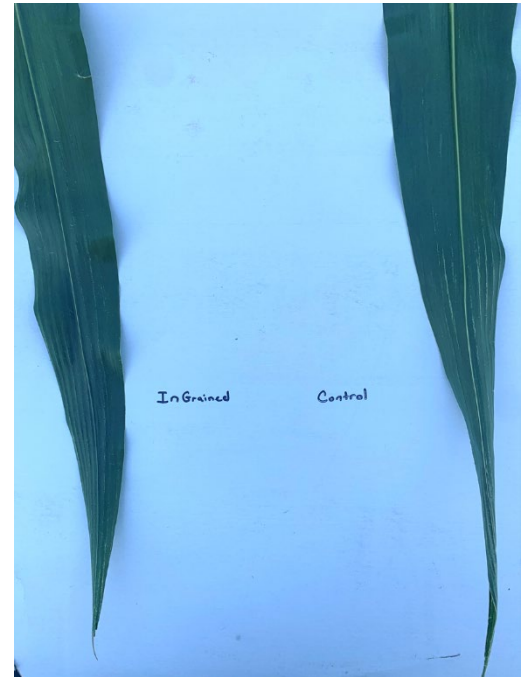
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**InGrained root systems show stronger and larger/wider root systems for firmer anchoring**



**7.7% Wider Stalk at ground level (InGrained) with visually healthier stalk vascularization**



**Note: Chlorotic Striping on Control Leaf**

