e-microzyme® BIOFERTILIZER



Corn & Soybean Test - Trial Design



TREATMENTS TESTED:

- Control
 (grower standard practice w/o E-Microzyme)
- 2 E-Microzyme Infurrow: 3 liters/acre
- 3 E-Microzyme Infurrow: 2
 liters/acre + 1
 liter/acre spray
 25-30 days post
 planting

Conducted by

Advanced Agrilytics



7 Fields IN, IL, IA, OH

High/low SWI & high/low OM environments

2023 Growing Season

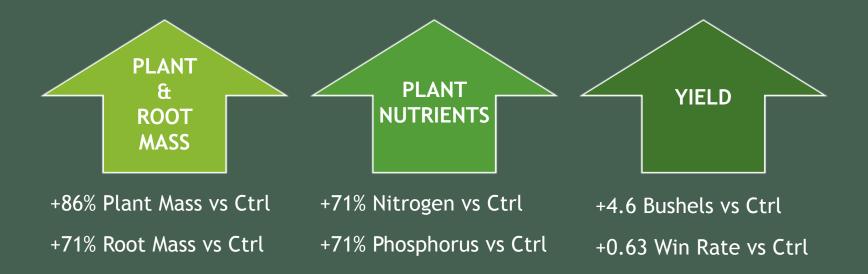




Corn Test Summary



Results in **low** soil wetness index (SWI) environments:



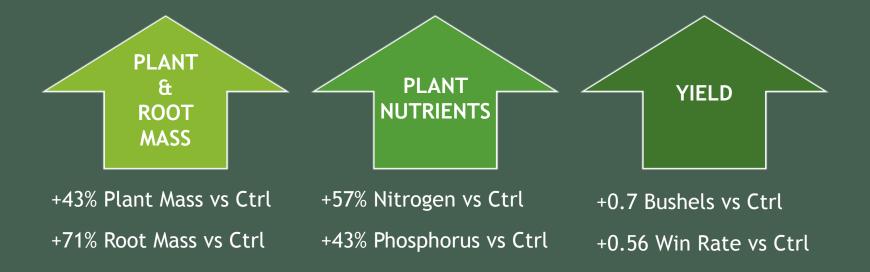
- Worked best in low organic matter environment (<3%) & low SWI compared to control
- In-furrow one time application yielded best results & is most cost effective.



Soybean Test Summary



Results below in low soil wetness index (SWI) environments:



- Worked best in low organic matter environment (<3%) & low SWI compared to control although yield increased as SWI increased
- In-furrow one time application yielded best results & is most cost effective





For full copy of results email us at: info@agrointelusa.com

