



Unlock More Nutrition

Extract

POWERED BY Accomplish™

EXTRACT Powered by Accomplish® (6-0-0-13S) is proprietary blend of proven Accomplish biocatalyst technology and ammonium thiosulfate. It is designed for liquid broadcast application (pre-plant, pre-emergent, sidedress or residue) to maximize nutrient mineralization and release.

PRODUCT BENEFITS

- Promotes release of nutrients from the soil, crop residues and organic and inorganic nutrient applications, including liquid fertilizers, manures and litters
- Extends existing nutrient availability later into the season
- Optimizes yield potential

RATES

1–2 gals/a

ANALYSIS

6-0-0-13S

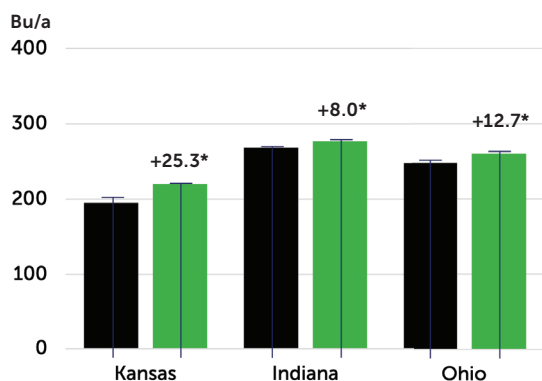


Corn Trial – Kansas, Indiana & Ohio

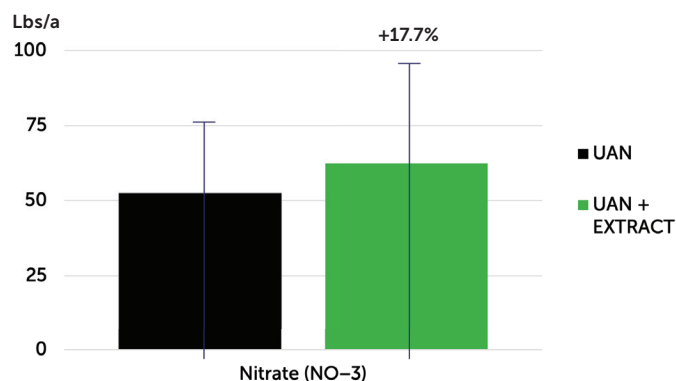
EXTRACT applied at 1 gal/acre at V4 with UAN sidedress

EXTRACT significantly increased yield and levels of plant-available nitrogen across the trials sites.

Yield Improvement



Increase in Plant-Available N



*Indicates a significant difference at $p < 0.2$. Note: LPI trial; soil samples collected 2 weeks after sidedress application.

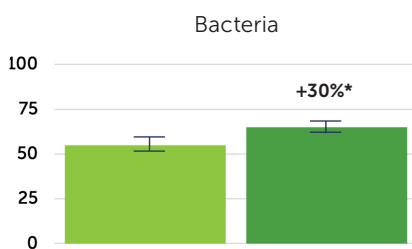
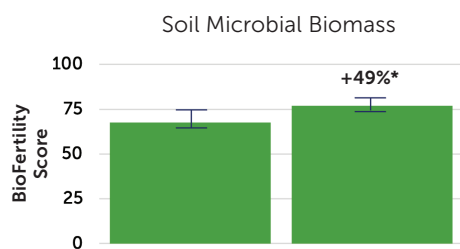


Corn Trial – Kansas, Indiana & Ohio

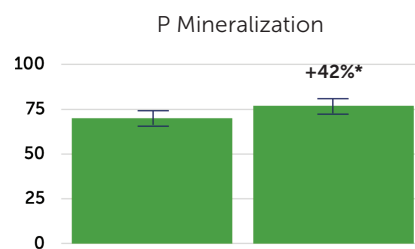
EXTRACT applied at 1 gal/acre at V4 with UAN sidedress

EXTRACT also significantly increased overall microbial biomass markers, as well as markers for genes that cycle N and P into plant-available forms.

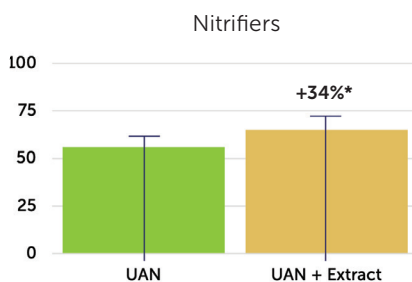
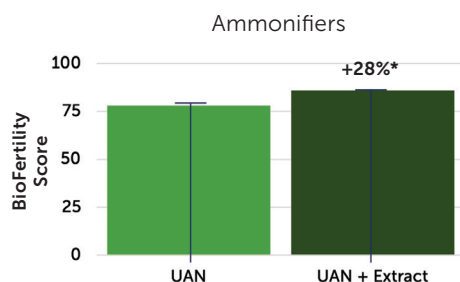
Improved Microbial Biomass



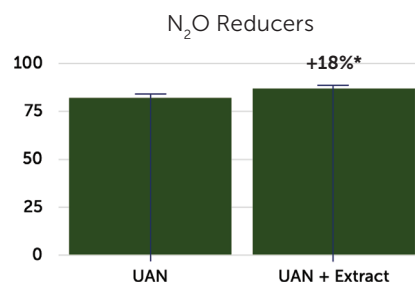
More Microbes That Mineralize P



More Microbes That Cycle Ammonia & Nitrate



More Microbes That Mitigate GHG Emissions



BioFertility Color Code

Poor

Below Average

Average

Above Average

Exceptional

*Indicates a significant difference at $p < 0.2$.

Note: LPI trial in corn; average from Kansas, Indiana and Ohio sites where Extract (1 gal/a) was applied at V4 with UAN sidedress.

Soil samples collected 2 weeks after sidedress application. BioFertility score %s reflect mean % change in gene copy number between GSP and Extract-treated samples.