

# TERRANU<sup>®</sup>

## MICROPACK

### SOYBEANS

#### 2019 On-farm Trial Results vs. Grower Standard Blends

- **81%** of trials showed an increased yield
- **65%** of trials demonstrated increased secondary macronutrient and micronutrient uptake
- **3 bushel/acre** (bu./ac.) average yield increase
- **\$7/acre** average ROI
- **16** trials were conducted across 4 states

#### 2019 ON-FARM TRIAL STATES



Grower Standard Blends

TerraNu MicroPack



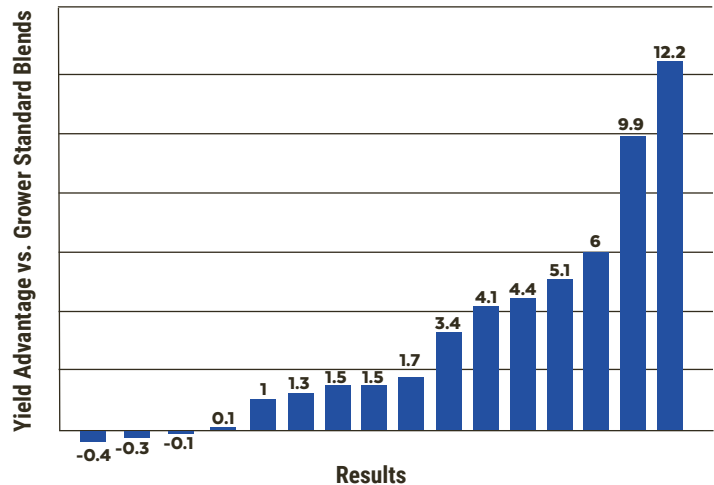
**+3**  
bu./ac. yield

65 bu./ac.

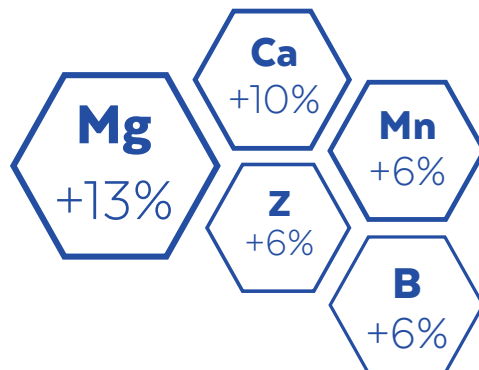
68 bu./ac.



#### Soybean Yield Advantage with TerraNu<sup>®</sup> (bu./ac.)



#### AVERAGE INCREASE IN NUTRIENT UPTAKE (V4 - R6 TISSUE TESTING)



LEARN MORE AT [TERRANU.INFO](http://TERRANU.INFO) | 800.327.6012

\*ROI calculation used an average 2019 soybean price of \$8.93, and is based on an average application rate of 33 lbs./acre of TerraNu MicroPack vs. a grower standard blend. Performance may vary. TerraNu is a registered trademark of Midwestern BioAg. © 2019 Midwestern BioAg, Inc. For more information visit TerraNu.Info or call 800-327-6012.