

# TerraNu<sup>®</sup> Technology

Soil Health in Every Granule<sup>™</sup>

## 2018 TerraNu<sup>®</sup> On-farm Soybean Trials

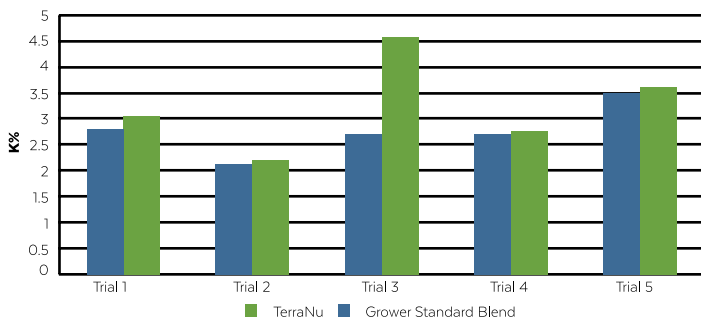
### Summary:

- 80% of TerraNu trials showed an increased yield vs. the grower standard blend.
- 70% of TerraNu trials demonstrated improved nutrient uptake (N, P, K and micronutrients) in tissue testing performed at V5 and R3.

### All 2018 TerraNu Trials

- 3 bu./acre average yield increase, with a high of 9 bu./acre yield advantage recorded in Wisconsin.
- 80% of trials showed an increased yield vs. grower standard blends.
- 75% of trials showed improved nutrient use efficiency at R3 (N, P, K and micronutrients).
- TerraNu increased soybean oil content by 10%.
- Trials conducted in: IL, IN, MN, MO, NE, OH, SD and WI.

Potassium Uptake at V4



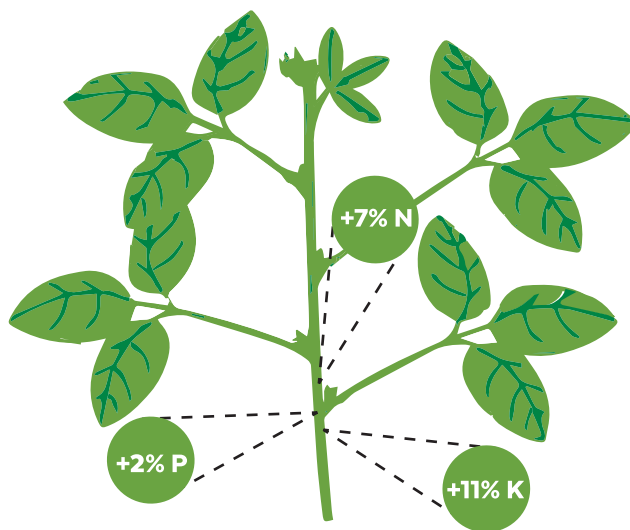
Wisconsin | 2018

Early season results show increased nodulation and better root development with TerraNu (left) vs. grower standard blend (right).

### TerraNu Blends

- Enhance your soybean fertilizer blend with TerraNu Technology.

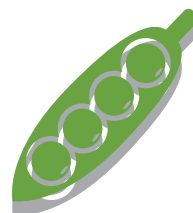
### Nutrient Use Efficiency at R3 with TerraNu Blends



### TerraNu Blends Improved Nutrient Uptake

Timing	Nitrogen	Phosphorus	Potassium
V5	+7%	+8%	+7%
R3	+7%	+2%	+11%

**+8%**  
oil content



**+2%**  
crude protein

**LEARN MORE**

Contact your local agronomic consultant.  
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