



# BLACKMAX™ WSG

## THE DRY FERTILIZER SOLUTION

**BLACKMAX® WSG** is an extracted carbon granule that can easily be blended into any dry fertilizer program. This innovative product-based C<sup>2</sup> Technology, LPIs proprietary carbon extraction and reaction process, increases nutrient uptake, reduces plant stress, and sets the stage for improved soil health. BLACKMAX WSG brings the grower benefits of **BLACKMAX® 22** liquid into the convenience of a dry granule.

### FEATURES

- Easily blends with dry fertilizer
- Low use rate
- Enhances nutrient availability and uptake
- Improves nutrient chelation
- Supports desirable soil physical properties
- Nurtures conditions for improved soil health

### GROWER BENEFITS

- Fully soluble granule allows for near-immediate activity
- Unlocks recalcitrant soil nutrients, improves nutrient solubility
- Promotes beneficial microbes to make soil nutrients more available to the crop

### RATES

- Use rate less than 10 lbs/A
- 5-20X lower use rate than raw humics

## BLACKMAX WSG



Side by Side Trials



Blackmax WSG in a Blend

*Blackmax WSG is designed to behave like dry fertilizer with solubility similar to UREA and hardness that falls between DAP and UREA, resulting in seamless blending, no segregation, and consistent spreading.*