



# 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, Loveland Products' proprietary carbon extraction and reaction process, increases nutrient uptake, reduces plant stress, and sets the stage for improved soil health.

### 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 non-labile soil nutrients, improves nutrient solubility and improves water holding capacity
- Promotes beneficial microbes involved in nutrient cycling to make soil nutrients more available to the crop

### RATES

- 4-5 lbs/A recommended
- Use rate less than 4-10 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 and particle size like MAP, resulting in seamless blending, no segregation, and consistent spreading.*

ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

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