

ALLOWS SOIL TO RETAIN WATER FOR LONGER PERIODS AND CAN INCREASE CROP YIELD PER UNIT OF WATER WHEN APPLIED PER LABEL DIRECTIONS.

ENHANCES THE COHESIVE ATTRACTION AMONG DISPERSED FINE PARTICULATES AND PROMOTES SOIL STRUCTURAL STABILITY (FIGHTS EROSION)

WELL SUITED FOR PIVOT SYSTEMS WITH HIGHER WATER PRESSURES.

ACTS AS A FOOD FOR THE NATURAL BACTERIA IN THE SOIL.

FOR USE IN ORGANIC AND CONVENTIONAL PRODUCTION.

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Guaranteed Analysis

CONTAINS NON-PLANT FOOD INGREDIENT(S): Soil Amending Guaranteed Analysis Active Ingredient(s):

5% Uronic acid Total other Ingredients (Inert as non-plant food ingredients): 95%

Purpose: Food for natural bacteria in soil and helps reduce water leaching and runoff.

Directions for Use: BIO-GEL is a water-soluble powder intended for application as a water storage enhancer, soil stabilizer, and/or dust suppressant. Product can be applied based on desired viscosity required for equipment compatibility or applied as a solubilized gallons per acre rate. Product can be applied as a starter, side drench, post-directed spray, or fertigation applications.

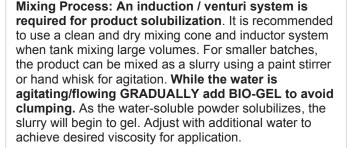
Application Rate:

Per application	1-2 lb. per acre
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Recommended Mixing Ratio:

1:5	1 lb. dry mixed in 5 gallons water for flood fan jet nozzles @ 40 psi.
1:10	1 lb. dry mixed in 10 gallons water for all other nozzle sizes and psi.

Guaranteed By Midwestern BioAg Holdings LLC 10955 Blackhawk Drive Blue Mounds, WI 53517



If the BIO-GEL is mixed improperly, the product will pre-gel and clump. Avoid this scenario by following the above protocol.

Avoid cold water and adjust pH of hard water sources prior to solubilization.

Compatibility: JAR TEST before adding any "nonwater" liquid to BIO-GEL. The product can be mixed with fertilizers, biostimulants, and biologicals if it is mixed in the following order.

- 1. Solubilize BIO-GEL in water and add to jar/tank and agitate.
- 2. While continually agitating, add additional fertilizers, biostimulants, and/or biologicals one at a time.
- 3. Apply immediately.

Clean-up: Rinse equipment with clean water after application. Flush irrigation and fertigation lines postapplication.

Storage:

Keep in dry, cool location. Use within 24 hours of mixing. **DO NOT store BIO-GEL in its solubilized state longer than 24 hours.** Re-agitation may be required.



Net Weight – 40 lb. (18.14 kg)

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.html.

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