HumiK® ONE

THE MOST CONVENIENT WAY TO PUT SUPERIOR HUMIC AND FULVIC ACID ONTO THE ACRE – A DRY GRANULE BUILT TO BLEND WITH DRY FERTILIZER THAT DISSOLVES ON IMPACT FOR EVEN COVERAGE.

HumiK ONE is a dry granule humate that blends straight into your existing dry fertilizer program and behaves like a standard fertilizer granule – no extra pass required. Derived from a premium New Mexico humate source, it improves fertilizer efficiency and soil productivity at industry-low use rates.

HUMATES

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KEEPS NUTRIENTS IN THE ROOTZONE



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HGS BioScience®

HumiK ONE



GUARANTEED ANALYSIS

60% HA
10% K^2O

APPLICATION RATE

SOIL: 4-10 lbs per acre agronomic crops/turf

SEEDING: 1-5 lbs per acre

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- Increases fertilizer efficiency, improves soil productivity, and minimizes plant stress
- Derived from the world's premium humate source in New Mexico
- Formulated for dry fertilizer blends, with solubility like Urea and hardness and durability like MAP
- Extracted through proprietary process, enabling industry-low use rates that dissolve on impact with water and spread wide and deep across the acre
- Able to be co-formulated with other biologicals (e.g., microbials and extracts) and nutritionals (e.g., zinc, sulfur) to form new solutions that best meet growers' needs

HUMIC & FULVIC PACKAGES

HUMIC PACKAGE

Composition: Extracted humic acid

Definition: Improves soil structure and CEC, holding nutrients in the root zone and increasing fertilizer efficiency over time.

FULVIC PACKAGE

Composition: Fulvic acid

Definition: Small, highly mobile molecules that carry nutrients into the plant and enhance uptake, metabolism, and stress tolerance.

MIXING & HANDLING

Formulated for dry fertilizer blends, with solubility like Urea and hardness and durability like MAP. Bulk density and granule size similar to Urea/DAP – low segregation risk, spreads evenly. Low-dust manufacturing – clean and safe at blend facilities.

CROPS

Fits any crop program.

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