HumiK® ONE Slingshot

THE MOST CONVENIENT WAY TO DELIVER PHOSPHORUS- AND POTASSIUM-RELEASING BIOLOGY WHILE IMPROVING SOIL HEALTH AND STRESS RESILIENCE

HumiK ONE Slingshot delivers Slingshot P/K-releasing biology on the HumiK ONE humate granule – so phosphorus and potassium biology goes in with your dry fertilizer blend, no extra pass.

MICROBIALS

M

CREATES MORE P AND K IN THE ROOT ZONE

HGS



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HGS BioScience®

HumiK® ONE Slingshot



GUARANTEED ANALYSIS

Soluble Potash (K20) 10.0%
Derived from Potassium Hydroxide

ALSO CONTAINS BENEFICIAL SUBSTANCES

Humic Acids derived from Leonardite.....50.0%
Bacillus amyloliquefaciens.....1.84 x 10^5 CFU/g
Bacillus licheniformis.....2.21 x 10^5 CFU/g
Bacillus megaterium.....1.73 x 10^5 CFU/g
Bacillus pumilus.....1.88 x 10^5 CFU/g
Bacillus subtilis.....1.40 x 10^5 CFU/g
Bacillus polymyxa.....2.13 x 10^5 CFU/g
Bacillus mucilaginosus.....2.21 x 10^5 CFU/g
Bacillus firmus.....2.02 x 10^5 CFU/g
Lactobacillus acidophilus.....2.94 x 10^5 CFU/g
Lactobacillus casei.....2.24 x 10^5 CFU/g
Rhodopseudomonas sphaeroides.....1.62 x 10^5 CFU/g
Rhodopseudomonas palustris.....2.76 x 10^5 CFU/g
Trichoderma harzianum.....1.84 x 10^5 CFU/g
Trichoderma viride.....2.02 x 10^5 CFU/g
Glomus intraradices .....2.2 spores/g

APPLICATION RATE

5 lb/ac

Boosts P&K Availability by 15-20%: Microbial biology protects nutrients from tying up, unlocks soil- and fertilizer-bound phosphorus and potassium, and mines historically locked nutrients for greater fertilizer efficiency.

Dual-Action HumiK ONE Carrier: The patented humate granule improves soil structure, increases CEC, and enhances nutrient retention – combining biology and humate benefits in a single pass.

Seamless Fit, No Extra Pass: Engineered to blend directly into any dry fertilizer program, matching standard granule size, crush strength, and bulk density specs.

MICROBIAL & HUMIC 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.

MICROBIAL CONSORTIUM PACKAGE

Composition: Multi-strain beneficial microbes
Definition: Fixes nitrogen, solubilizes phosphorus and potassium, and drives root development for improved nutrient availability and plant growth.

MIXING & HANDLING

Dry, granule-based system that blends seamlessly with fertilizer. Physical specs match standard fertilizer granules (SGN, crush strength, bulk density)

CROPS

Fits any crop program.

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