

Humic Coated Urea

Humic Acid-Coated Urea Granular Fertilizer



Dosage:

Soil Application	Based on soil testing, typically 10 to 150 kg per hectare.
Fertilizer Irrigation	Dosage depends on soil test results and crop type, and can be applied in multiple stages across different crops.
Greenhouse Orchards	Based on soil testing, apply 1 to 2 kg per 1,000 m ² of greenhouse area.
Vegetables	70 to 100 kg per hectare, applied at the 8-leaf stage and before ripening.
Wheat and Barley	Rainfed conditions: Apply in three stages (base fertilizer, tillering, and heading) at 40 to 50 kg per hectare per stage. Irrigated conditions: Apply in three stages (base fertilizer, tillering, and heading) at 30 to 40 kg per hectare per stage.
Corn	Apply in three stages—at 25 cm, 80 cm, and 120 cm plant height—40 to 50 kg per hectare per stage.
Rice	30 kg per hectare at transplanting, then 40 to 50 kg per hectare two weeks after transplanting.
Legumes	Base fertilizer: 40 to 50 kg per hectare. 8-leaf stage: 40 kg per hectare. Pre-flowering stage: 30 kg per hectare.
Lawns	70 to 90 kg per hectare

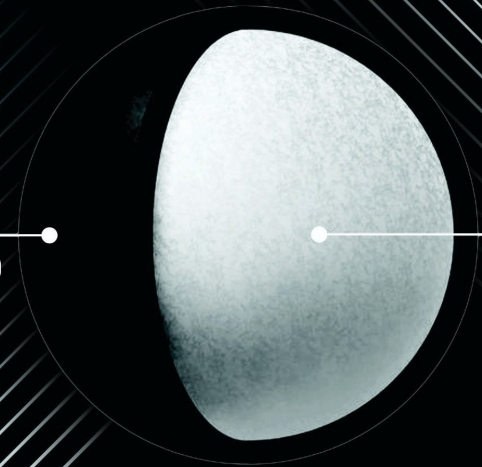


- Soil Nitrogen Supply
- Enhanced Stability and Retention of Cationic and Anionic Nutrients, Preventing Leaching
- Stimulates Plant Hormones and Enzymes Due to Active Ingredients
- Eliminates the Need for Raw Urea and Reduces Nitrogen Fertilizer Use
- Improves Soil Structure and Supports Microbial Activity
- Reduces Environmental Pollution by Lowering Nitrogen Fertilizer Use
- Supplies Essential Humic Acid

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HUMIC COATED UREA

HUMIC ACID
FULVIC ACID



UREA

REVOLUTIONARY

HUMIC ACID COATED OVER GRANULAR UREA