

Maximize Nutrient Availability by Complexing Macronutrients with Micro Carbon Technology®

- Lower input costs and maximize your ROI
- Ultra-concentrated low salt-index formulations allow you to apply a lower volume of N-P-K per acre/hectare with higher effectiveness
- Mixes well with other nutrient solutions, PGRs, and pesticides
- Apply foliarly without risk of burning for immediate nutrient uptake
- Soil-apply, using any irrigation system, without risk of tie-up. Nutrients remain stable & available in the root zone
- Decreased N-P-K residues result in significantly reduced environmental impact

Progressive growers around the world rely on our ultra-efficient nutrients, sustainable soil fertility, zero-residue crop protection, optimal growth managers and carbon-rich organic acids to raise crops more efficiently and profitably.



HUMA[®]
Nutrient Management System

Soil Fertility
Micro Nutrients
Macro Nutrients
Growth Management
Crop Protection
Organic Acids

Scan for more info



HUMA[®]
Humic Substances with a Human Touch[®]

Super Nitro[®]
Super Phos[®]
Super Potassium[®]

Maximize Nutrient Availability & Efficiency



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Super Nitro[®] 30-0-0

WHAT IT DOES

Super Nitro[®] is concentrated and complexed with Micro Carbon Technology[®] for maximizing nitrogen uptake with improved stability and availability. Super Nitro[®] provides an efficient source of nitrogen, which is a core component of many plant structures and necessary for metabolic processes essential for crop development.

Benefits

- Low salt-index fertilizer that can be foliar-applied without risk of leaf burn
- When soil-applied, nitrogen remains stable in the root zone and resists tie-up
- Resists leaching and volatilization to remain water soluble and available to plant roots
- Provides quick crop response
- Can be tank-mixed with other nitrogen sources to improve availability

Super Nitro[®] can be blended with other liquid nitrogen fertilizers or used in conjunction with granular products. When used to fully replace soil-applied conventional nitrogen fertilizers

[Learn More at Huma.us](https://www.humafertilizers.com)



SUPER Phos[®] 0-50-0

WHAT IT DOES

Super Phos[®] is concentrated and complexed with Micro Carbon Technology[®] for maximizing phosphate uptake with improved phosphate stability and availability. Super Phos[®] encourages the production of amino acids, proteins, and carbohydrates necessary for cellular division.

Benefits

- Resists tie-up with calcium or aluminum to remain water soluble and available to plant roots
- Moves with irrigation water to aid in proper placement
- Can be tank-mixed to improve availability of other phosphorus solutions
- Is a low salt-index formula
- Aids in phosphorus uptake in cold, waterlogged soils
- Is useful in the cleaning and maintenance of drip irrigation systems
- uniform fruit sizing, and can expand the fruiting cycle

Super Phos[®] can be blended with other liquid phosphate fertilizers or used in conjunction with granular products. When used to fully replace soil-applied conventional phosphate fertilizers



Super Potassium[®] 0-0-40

WHAT IT DOES

Super Potassium[®] is concentrated and complexed with Micro Carbon Technology[®] for maximizing potassium uptake with improved potassium stability and availability. Super Potassium[®] promotes internal cellular strength for fruit development and maturity, and it helps to regulate the movement of water and nutrients within the plant.

Benefits

- Resists tie-up in the soil and remains available through the plant root system
- Provides quick crop response and can be applied just prior to actual crop need
- Can be tank-mixed to improve availability of other potassium solutions
- Is a low salt-index formula and does not contain chloride
- Aids in potassium uptake in heavy clay, compacted, or high-salinity soils
- Is completely water soluble and can be water incorporated

Super Potassium[®] can be blended with other liquid potassium fertilizers or used in conjunction with granular products. When used to fully replace soil-applied conventional potassium fertilizers

The World's Most Efficient Plant Growth Managers!

Powered by
Micro Carbon Technology[®]