



Sustainable Innovation, Renewable Energy & Organic Fertilizer



All the micronutrients and bio-active components of **OMRI LISTED SuperStim** blended with the fast-acting ammoniacal nitrogen and soluble potash of **OMRI LISTED SuperSix**.

Derived from poultry manure transformed by high-temperature anaerobic digestion and the patent-pending **BioStar** process.



N²PK BioComplete 4-0-3

The **FIRST ORGANIC FERTILIZER** to offer a **COMPLETE NITROGEN SOLUTION** PLUS A FULL ARRAY OF **BIO-ACTIVE COMPONENTS**

Major & Minor Nutrients	Micronutrients
Total Nitrogen (N).....4.00%	Zinc.....80 mg/kg
Ammoniacal Nitrogen.....3.00%	Iron.....140 ppm
Slow Release Nitrogen.....1.00%	Manganese.....40 ppm
Available Phosphate (P205)....0.40%	Copper.....10 mg/kg
Soluble Potash (K20).....3.00%	Boron.....4 mg/kg
Sulfur.....0.10%	Molybdenum..2 mg/kg
Calcium.....0.50%	
Physical Properties	
Suspended Solids.....40,000 ppm	Organic Matter.....70%
Dissolved Solids.....370,000 ppm	Pounds per Gallon.....10.0 @ 68°F

FAST RESULTS AND LASTING BENEFITS

3% Fast-Acting Ammoniacal Nitrogen

- Performs during low ambient and soil temperatures of early season
- Equals the response time of efficacy of synthetic chemical urea

1% Slow-Release Organic Nitrogen plus 1% Natural Humates

- Improve soil structure
- Promote plant growth
- Improve water-holding capacity and drought resistance
- Act as a storehouse of minerals
- Increase nutrient availability and utilization

18 Essential Amino Acids, 40 Fatty Acids and Bio-active Lipids

- Relieve environmental stress
- Suppress disease and reduce insect activity

SAFE AND ENVIRONMENTALLY RESPONSIBLE

- Regular application can reduce or eliminate use of synthetic fungicides
- The only high-nitrogen organic liquid fertilizer with ZERO % Phosphate (P205) along with 3% Potash (K20). Most states have banned the use of phosphate in non-food production agriculture and professional horticulture.
- Pathogen-free BioComplete meets the NOP "Allowed" standard of time and temperature pasteurization for food safety.
- BioComplete is filtered through a 500-mesh screen and can be applied by any irrigation or fertigation system.