

LINK® FOURTIPLEX® is a biological and soil-enhancement supplement designed as a building block to compliment a comprehensive Total Nutrition System® for optimizing plant growth. LINK FOURTIPLEX 2-0-3 provides maximized diversity by including several beneficial ingredients in one jug. This minimizes potential tank mixing issues and provides a "one stop" bio-stimulant solution.

FEATURES:

- · Reduce stress and increase vigor.
- · Condition plants to reduce abiotic stress.
- Repair and restore plant health after/during stress events.
- Does NOT contain any microbial or bacterial components.
- Improve root development and color response while avoiding excess growth.

FORMULATION SPECIFICS

- Seaweed extract from *Ecklonia maxima*, which is especially active at the root level.
- Amino Acids: Contains an all-new, innovative protein hydrolysate amino acid package providing excellent nutrient chelation and bioavailability through use of organic acids and peptides.
- · Molasses for feeding native soil microbes.
- Potassium acetate for safe, plant-available potassium and increased compatibility with tank mix partners.
- PURIC® PRIME HUMIC acid for increased soil health, porosity, and nutrient uptake.
- Contains natural phenolic compounds to increase the likelihood of inducing the plant's natural defenses against biotic and abiotic stresses.

DIRECTIONS FOR USE:

Turfgrass

- **Greens and Tees:** Apply 2-3 ounces per 1,000 sq. ft. and repeat as needed. Corresponding rates per acre are 2.75-4 quarts in 40-80 gallons of water.
- Fairways and Lawns: Apply 3-6 ounces per 1,000 sq. ft. and repeat as needed. Corresponding rates per acre are 4-8 quarts in 20-160 gallons of water.

Ornamentals

- Foliar Spray Rates:
 - Herbaceous Plants: Apply 1-2 pints per 100 gallons of water and spray to runoff.
 - Trees and Shrubs: Apply 1-2 quarts per 100 gallons of water and spray to runoff.
- **Soil Injection:** Apply 2-4 quarts of LINK FOURTIPLEX per 100 gallons of water for uniform injection to root zone.
- **Injection Rates:** Apply at a rate of 30-60 ppm of nitrogen.
- **PPM OF NITROGEN CONVERSION RATE:** For 30 ppm of nitrogen, prepare a stock solution by mixing 15 gallons of LINK FOURTIPLEX in 50 gallons of water and inject stock solution at a ratio of 1:200.

GUARANTEED ANALYSIS:

Total Nitrogen (N)2.	00%
2.00% Water Soluble Nitrogen	
Soluble Potash (K ₂ O)	.00%

DERIVED FROM: Soy Protein Hydrolysate, Molasses, Kelp (*Ecklonia maxima*), and Potassium Acetate.

ALSO CONTAINS NON-PLANT FOOD INGREDIENT: 0.70% Humic Acids derived from Leonardite

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