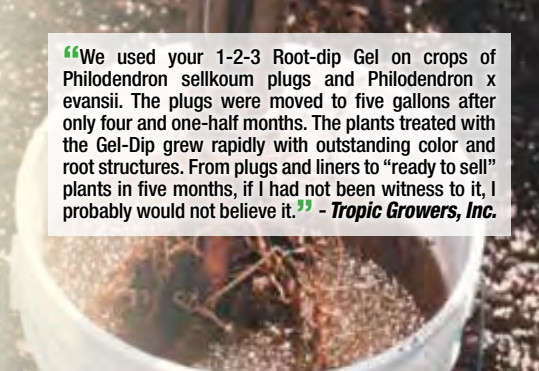




“We used your 1-2-3 Root-dip Gel on crops of Philodendron sellkoui plugs and Philodendron x evansii. The plugs were moved to five gallons after only four and one-half months. The plants treated with the Gel-Dip grew rapidly with outstanding color and root structures. From plugs and liners to “ready to sell” plants in five months, if I had not been witness to it, I probably would not believe it.” - *Tropic Growers, Inc.*



**Contains BioPlex Endo-EctoMycorrhiza SOIL & ROOT INOCULANTS**  
 Fortified with 10% Seaweed Extract, Humic Acid, L-Amino Acid and Complex Sugars



**Benefits:**

- Hydrates Fibrous Root Mass
- Lasts 5-7 Years in Soil
- Increases Bareroot Survival 300-500%
- Improves Drought Tolerance
- Reduces Transplant Mortality
- Speeds Plant Establishment
- Greater First Year Growth

**Applications:**

- Improves Drought Tolerance
- Reduces Transplant Mortality
- Speeds Plant Establishment
- Greater First Year Growth

**PACKAGE SIZE:**  
 7 lb Jug, 4 x 7 lb Jugs/Case

**Product Description:**

**BioPlex 1-2-3 Bareroot GEL's™** powerful “1-2-3” strategic ingredient combination gives you extraordinarily successful bareroot planting outcomes. Three key ingredients deliver more than nine critical successful transplant results.

**1 Product with 3 Ingredients = 9 Beneficial Agronomic Transplant Benefits!**

**Ingredient #1: BioPlex Transplant Concentrate & Plant Enhancer** stimulates two primary plant responses that are critical to successful transplants. It promotes superior moisture retention in plant tissues. It also facilitates a more fibrous root system and greater caliper development in the first year.

**Ingredient #2: BioPlex (All Purpose) Granular Endo-EctoMycorrhizal Soil & Root Inoculants** ensures long-term stress and moisture management, bringing many life-long plant enhancements. It results in more fibrous root hydration. It also increases moisture and nutrient translocation and reduces stress symptoms.

**Ingredient #3: BioPlex Advanced Polymer GEL Crystals** ensures additional hydration capacity is available to the root system for approximately 3-5 years. Its primary benefits include:

- (a) Reduced plant decline and dehydration symptoms.
- (b) Decreased watering frequency.
- (c) Reduced hydration-dehydration stress cycles.
- (d) Speedier plant establishment and more first year growth.

**Formulation and Active Ingredient Profile**

**CONTAINS NON PLANT FOOD INGREDIENT(S):**

**Active Ingredients:**

Advanced Polymer GEL Crystal.....	60%
Soluble Endo-EctoMycorrhizal Fungi .....	10%
Soluble Humic Acid .....	4%
Soluble Cold Processed Norwegian Seaweed.....	6%
L-Amino Acids .....	10%
Complex Sugars .....	10%