



ARBOR CARE PROGRAM



FOR FERTILITY, SOIL CONDITIONING OR ENVIRONMENTAL STRESS

Use on Deciduous, Evergreens, Shrubs, Vines, and Ornamentals.

Providing premium products in the horticulture, arbor care, landscape and turf markets, Growth Products includes the most comprehensive source of nutrients, chelated micronutrients and natural ingredients to solve any nutrient and soil deficiency or disease problems that the commercial arborists may encounter. Product development has focused on products that are chloride

free, and have an extremely low salt index. Every ingredient serves an important function. Growth Products effectively improve plant hardiness, resistance to environmental stress, from excessive heat and drought conditions, and restores soil quality. Most importantly, it is our mission to provide effective arbor care programs while being good stewards of our land.

BENEFITS OF GROWTH PRODUCTS LIQUID APPLICATIONS

- Enhanced nutrient distribution in soil with liquids.
- Natural organic and powerful wetting agent
- Slow and steady release of nitrogen from our proprietary methylene nitrogen technology
- Bio-enhancing ingredients that improve nutrient uptake
- Our liquid products offer ease of handling, no agitation required and no clogging or abrasion of parts.

	Ultimate Care Spring and Fall	Rates per 100 gal tank mix
	Arbor Care 15-8-4 (Spring)	96 oz
	Autumn Care 6-12-12 (fall)	64 oz
	Micrel Total 5-0-0	64 oz
	pH Reducer	32 oz
DPH	Essential 1-0-1	32-64 oz

	Difficult Soils - Compaction, pH issues minimum of 2 applications per year	Rates per 100 Gal tank mix
	Hydro Max	64 oz
	pH Reducer	64 oz
DPH	Residue WS	2.5-5 oz

Page	Palm Program	Application Method	Tank Mix Rate	Comments
	Arbor Care	Soil Injection or Foliar Spray	1 Gal Per 100 Gal. Water	Saturate soil and root area around each Palm. Apply 2-4 times per year
	Micrel Total 5-0-0	Soil Injection or Foliar Spray	3 oz per inch DBH or 2 quarts in 100 Gal. of Water	Chelated Micronutrients including Mn and Mg crucial for palms
WITH				
DPH	Essential 1-0-1	Soil Injection or Foliar Spray	32 oz per 100 Gal. of Water	Added for Stress Recovery and Soil Compaction relief. Saturate Soil and Root Area around Each Palm
For Nutrient Deficiencies Add				
	Magnesium Chelate 3%	Drench or Soil Injection	32 oz per 100 Gal. of Water	Applied to correct severe chlorosis. Saturate soil and root area around each palm
	Manganese Chelate 5% w/ 2% Sulfur	Drench or Soil Injection	32 oz per 100 Gal. of Water	Applied to correct severe chlorosis. Saturate soil and root area around each palm