An **ARBORCEUTICAL**[™] Solution

Questions? Solution Center 877-272-6747 www.treecarescience.com



Meets and or exceeds the ANSI A300 Standard for tree fertilization

GEDGREENTM SPECIALTY FERTILIZER BLENDS



A LOW SALT, SLOW RELEASE FERTILIZER WITH MICRONUTRIENTS AND HUMATES

This fertilizer is designed to be suspended in water for soil injection application into the root area of the soil. This low salt formulation contains a slow release ingredient which does not dissolve in water but must be agitated for suspension. Spray tanks with strong agitation are recommended.

Calibrate your particular rig and operator. We suggest you find out how long it takes to discharge 1/8 gallon of solution. Discharge your probe into a measured vessel. Count off till you reach 1/8 gal. Use this same count and cadence when applying in the field.

These are general recommendations. Site conditions will vary and so will particular applications.

APPLICATION:

Due to the concentrated, ball like configuration of palm roots the indication is to saturate the root area.

Accomplish this by doing concentric circles around the base of the trunk. The inner circle should be approximately 6" from the base and the outer circle approximately 12" from the base. Space your injection points a foot apart injecting approximately 1/8 of a gallon per hole. Do this application 2 to 4 times annually.

MIX RATES:

lbs of fertilizer	gallons of water
15	100
30	200
75	500

GUARANTEED ANALYSIS: Nitrogen (N). .. 7.0% 2.23% Urea Nitrogen 1.27% Slowly Available Water Soluble Nitrogen 3.50% Water Insoluble Nitrogen* Available Phosphate (P₂O₅) 2 0% Soluble Potash (K₂0) 16.0% Wettable Powder Sulfur (S) 12.0% SECONDARY ELEMENTS: Iron (Fe) 1.0% 1.0% Chelated Iron (Fe) Copper (Cu) 0.05% 0.05% Water Soluble Copper (Cu) Manganese (Mn) 1.0% 1.0% Water Soluble Manganese (Mn) Zinc (Zn)... 0.15% 0.15% Water Soluble Zinc (Zn) Magnesium (Mg)..... 5.0% 5.0% Water Soluble Magnesium (Mg) Boron (B).... 1 0% 1.0% Water Soluble Boron (B)

NUTRIENTS DERIVED FROM: Ureaform, Potassium Sulfate, Potassium Phosphate, Elemental Sulfur, Urea, Iron EDTA, Copper Sulfate, Manganese Sulfate, Zinc Sulfate, Magnesium Sulfate, Boric Acid

NON PLANT FOOD INGREDIENTS: Humates & Citric acid for improved absorption and suspension *THIS PRODUCT CONTAINS 3.50% Water Insoluble Nitrogen from Ureaform.

