GUARANTEED ANALYSIS

Total Nitrogen (N)...............4.0%
  3.3% Urea Nitrogen*  
  0.35% Ammoniacaal Nitrogen  
  0.35% Nitrate Nitrogen  
Soluble Potash (K2O)............2.0%  
Sulfur (S)........................1.0%  
Iron (Fe)...........................1.5%  

Derived from: Urea, Ammonium Nitrate, Sulfate of Potash, Ferrous Sulfate, Ascophyllum Nodosum  
*2% urea nitrogen stabilized with N-(n-butyl) thiophosphoric triamide  
ALSO CONTAINS NON-PLANT FOOD INGREDIENT(S):  
  8.0% Humic Acids (Derived from Leonardite)  
  2.0% Kelp (Microbe food)  

Purpose Statement:  
May increase micronutrient uptake.  
May increase microbe food.  
Information regarding the contents and levels of metals in this product is available on the internet at http://aapfo.org/metalsh.html.  

Manufactured and Guaranteed by Greene County Fertilizer Company, Inc.  
PO Box 1346 • Greensboro, GA 30642  
1-855-606-3378 • greenecountyfert.com  

Packaging:  
2.5 gal bottle, 5 gal bucket, 250 gal IBC tote  

PRODUCT DESCRIPTION:  
4-0-2 FloraGreene™ Fertilizer is engineered to be a complete product for all varieties of landscape plants, ornamentals, tropica1s, shrubs, and trees.  

APPLICATION RECOMMENDATIONS:  
While soil application is acceptable, 4-0-2 is formulated for foliar application.  

- 4-0-2 FloraGreene™ will absorb through leaf, stem, and cambium tissue and be distributed to the roots through the circulatory systems of plants, ornamentals, shrubs, and trees.  
- Application rates of 4-0-2 are very low.  
- There is no risk of tissue burn.  

Consult your Account Representative for application recommendations specific to your growing zone.  

Always read and follow label directions.  

Directions • Storage & Handling:  
SHAKE WELL! The mixed product should be agitated prior to and during application.  
Do not apply to foliage if temperatures are above 80° F or below 40 ° F.  

Healthy Trees: Apply at a rate of 1/2 ounce per caliper inch of the diameter at shoulder height. Dilute with water at a rate of 6 ounces per gallon. Spray the trunk of the tree up to a height of 6 feet or to the first fork. Apply two times per year in the spring and fall.  

Sick or Diseased Trees: Apply at a rate of 1 ounce per caliper inch of diameter at shoulder height. Dilute at a rate of 6 ounces per gallon of water. Spray the trunk of the tree up to the height of 6 feet or to the first fork. Apply every 30 days as needed.  

Fruit Trees: Apply at 1/2 ounce per caliper inch of the diameter at shoulder height before fruit sets. Dilute at 6 ounces per gallon of water. Spray trunk to a height of 6 feet or to the first fork. No application after fruit sets.  

Plants and Ornamentals: Apply at a rate of 6 ounces per 1,000 sq. ft. of bedding material. Dilute at a rate of 6 ounces per gallon of water; apply as a mist to foliage or as a soil drench at the base of the plant. Avoid direct contact with flower blooms to prevent staining.  

Palms: Apply at a rate of 1 ounce per caliper inch of diameter at shoulder height. Dilute at a rate of 6 ounces per gallon of water. Apply as a soil drench at the base of the palm.  

Potted Plants and Vegetables: Dilute at 1 ounce per gallon of water and apply weekly as a light soaking to the base of the plant. Avoid direct contact with flower blooms to prevent staining.  

Storage: Store in a cool dry place away from direct sunlight. Product will store for 2 years under warehouse conditions.  
Apply in accordance with best management practices (BMP’s) established by your Cooperative Extension Service. Observe any State or Local fertilizer application regulations.  

Caution: This product contains the secondary micronutrient iron. Iron may stain concrete, wood and other pervious and impervious surfaces. Apply only to turf, plants, and soil. If plants are flowering, apply to base of the plant to avoid staining of blooms.  

Keep out of Reach of Children: If product comes in contact with skin or eyes, flush with water immediately.