

Concentrate

FloraGreen⁴⁻⁰⁻²

Tree•Shrub•Palm•Plant•
Garden & Ornamental
Fertilizer

Greene County
Fertilizer Company™

DIY

SPEC SHEET



GUARANTEED ANALYSIS

Total Nitrogen (N).....4.0%
3.3% Urea Nitrogen*
0.35% Ammoniacal 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):

2.0% 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://aapfco.org/metals.html>.

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



PRODUCT DESCRIPTION

4-0-2 FloraGreenTM Fertilizer is engineered to be
a complete product for all varieties of landscape
plants, ornamentals, tropicals, shrubs, and trees.

APPLICATION RECOMMENDATIONS

While soil application is acceptable, **4-0-2** is for-
mulated for foliar application.

- **4-0-2 FloraGreenTM** 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.
- Product can stain. Special care should be
taken when applying near homes or hard-
scapes.



PACKAGING: 1.0-gal bottle and 2.5-gal bottle

Always read and follow label directions.

DIY 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 should 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 appli-
cation 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: 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 imper-
vious 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.



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