



Concentrate

**Multipurpose  
Fertilizer**

Greene County  
Fertilizer Company™

**DIY**  
SPEC SHEET



## GUARANTEED ANALYSIS

Total Nitrogen (N).....9.0%  
7.4% Urea Nitrogen\*  
0.8% Ammoniacal Nitrogen  
0.8% Nitrate Nitrogen  
Soluble Potash (K<sub>2</sub>O).....1.0%  
Sulfur (S).....1.0%  
Iron (Fe).....1.5%

Derived from: Urea, Ammonium Nitrate,  
Sulfate of Potash, Ferrous Sulfate, Ascophyllum  
Nodosum

\*4.5% urea nitrogen stabilized with N-(n-butyl)  
thiophosphoric triamide

ALSO CONTAINS NON-PLANT FOOD  
INGREDIENT(S):

1.5% Humic Acids (Derived from Leonardite)  
1.0% 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://www.aapfco.org/metals.html>.

Manufactured and Guaranteed by  
Greene County Fertilizer Company, Inc.  
PO Box 1346 • Greensboro, GA 30642  
1-855-606-3378 • [greencountyfert.com](http://greencountyfert.com)



PACKAGING: 1.0-gal bottle and 2.5-gal bottle

**PRODUCT DESCRIPTION:** 9-0-1 **GreeneStart™** Multipurpose Fertilizer is manufactured to be a complete product for seeding and drought-stressed lawn situations. It is formulated to provide excellent germination rates of seeds and quick rooting of new turf seedlings. It is also a good reduced-nutrition input fertility option for lawns suffering from drought stress.

## APPLICATION RECOMMENDATIONS:

**9-0-1 GreeneStart™** is formulated to facilitate rapid seed germination without risk of burning the seeds. It is the best product available for both re-seeding and over-seeding all types of turfgrass.

**9-0-1** will *establish* significant root mass and depth (drought resistance). It will *stimulate* considerable soil activity which will substantially improve soil fertility.

**9-0-1**, as a component of a fertility program, will significantly increase root mass and depth (drought resistance). It will stimulate considerable soil activity which will substantially improve soil fertility.



## DIY GreeneStart™ packages

4 Gallon Package: 1.0-gal each  
5 Gallon Package: 2.5-gal each

## DIY Directions • Storage & Handling

**SHAKE WELL!** The mixed product should be agitated prior to and during application.

**Seeding/Over-seeding:** Apply at a rate of 9-16 ounces per 1,000 sq. ft. Mix with water at a minimum 7:1 dilution. Apply as a broadcast application over area being seeded.

**Warm Season Turf:** Apply monthly at a rate of 16 ounces per 1,000 sq. ft. Mix with water at a minimum 7:1 dilution. Apply directly to foliage.

**Cool Season Turf:** Apply monthly at a rate of 16-20 ounces per 1,000 sq. ft. Mix with water at a minimum 7:1 dilution. Apply directly to foliage.

**Plants and Trees (Soil, Non-foliar):** Apply monthly at a rate of 8 ounces per 1,000 sq. ft. Or mix with water in a can at 2 ounces per gallon and feed monthly.



For specific application instructions related to *seeding and over-seeding, spray equipment, applying with N-Ext™ specialty products, watering-in, etc.* please visit [greencountyfert.com/diy/](http://greencountyfert.com/diy/)

**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.



Always read and follow label directions.