

9-0-1 Concentrate **N-ExTM** **GreeneStartTM** Multipurpose Fertilizer

GUARANTEED ANALYSIS

Total Nitrogen (N).....9.0%
 7.4% Urea Nitrogen*
 0.8% Ammoniacal Nitrogen
 0.8% Nitrate Nitrogen
 Soluble Potash (K₂O).....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.aapfeo.org/metals.html>

1.0 gal = 10.0 lbs at 68° F
 net volume 1.0 gal (3.8 l)

DIY DIRECTIONS FOR USE

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 apply monthly.

i For specific application instructions related to seeding/over-seeding, spray equipment, applying with **N-ExTM** specialty products, watering-in, etc. please visit greencountyfert.com/diy/

Storage: Store in a cool dry place away from sunlight. Product will store for 2 years in normal warehouse conditions.



Page 1 of 2
 See Back Label



GREENCOUNTYFERT.COM/DIY/
 SDS & Labels

9-0-1 Concentrate N-Ex GreeneStart™ Multipurpose Fertilizer

Manufactured and Guaranteed by
Greene County Fertilizer Company, Inc.
P.O. BOX 1346, Greensboro, GA 30642
1-855-606-3378 • greencountyfert.com
F2735

1.0 gal = 10.0 lbs at 68° F

net volume 1.0 gal (3.8 l)



Greene County
Fertilizer Company®
Fertility Forward®



Compatibility: These concentrated materials are compatible with most fertilizers and chemicals but should not be mixed directly with other chemicals. Conduct a jar test as needed to ensure compatibility before tank mixing. Mix in spray tanks with water and proper agitation.

Apply in accordance with best management practices (BMP's) established by your Cooperative Extension Service. Observe any State or Local fertilizer application regulations.

Do not apply near water, storm drains, or drainage ditches. Do not apply if heavy rain is expected. Apply this product only to your lawn/garden, and sweep any product that lands on the driveway, sidewalk, or street back onto your lawn/garden.

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.

Page 2 of 2 | See Front Label for Application Rates

VISIT GREENCOUNTYFERT.COM/DIY/
FOR MORE PLANT NUTRIENT, FERTILIZER,
SPECIALTY & SOIL AMENDMENT PRODUCTS.



SDS & Labels

CONDITIONS OF SALE Seller warrants that this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one, other than the officer or Seller, is authorized to make any warranty, guarantee, or directions concerning this product. Because the time, place, rate of application and other conditions of use are beyond Seller's control Seller's liability from handling, storage and use of this product is limited to replacement of product or refund of purchase price. Buyer assumes all responsibility for safety and use not in accordance with label instructions. The product names are registered trademarks of Greene County Fertilizer Company, Inc.

9-0-1 **GreenStart**™

Concentrate **N-Ext**™

Multipurpose Fertilizer

GUARANTEED ANALYSIS

Total Nitrogen (N).....9.0%
 7.4% Urea Nitrogen*
 0.8% Ammoniacal Nitrogen
 0.8% Nitrate Nitrogen
 Soluble Potash (K₂O).....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.

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1.0 gal = 10.0 lbs at 68° F

net volume 2.5 gal (9.5l)

Greene County
Fertilizer Company



Fertility Forward®



GREENCOUNTRYFERT.COM/DIY/
SDS & Labels

Manufactured and Guaranteed by Greene County Fertilizer Company, Inc. • P.O. Box 1346, Greensboro, GA 30642 • 1-855-606-3378 • F2735

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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 apply monthly.



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

Storage: Store in a cool dry place away from sunlight. Product will store for 2 years in normal warehouse conditions.

Compatibility: These concentrated materials are compatible with most fertilizers and chemicals but should not be mixed directly with other chemicals. Conduct a jar test as needed to ensure compatibility before tank mixing. Mix in spray tanks with water and proper agitation. Apply in accordance with best management practices (BMP's) established by your Cooperative Extension Service. Observe any State or Local fertilizer application regulations. Do not apply near water, storm drains, or drainage ditches. Do not apply if heavy rain is expected. Apply this product only to your lawn/garden, and sweep any product that lands on the driveway, sidewalk, or street back onto your lawn/garden. **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.

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9-0-1 GreeneStart™

Concentrate

Multipurpose Fertilizer

Greene County
Fertilizer Company™

DIY

SPEC SHEET



GUARANTEED ANALYSIS

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Soluble Potash (K ₂ O).....	1.0%
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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



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

Always read and follow label directions.

DIY Directions • Storage & Handling

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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/

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.

- For cool season grass varieties, it is a recommended product for non-irrigated lawns during periods of drought stress.
- For warm season grass varieties, it is a recommended product for lawns where poor soil fertility is inhibiting plant health and nutrient uptake.
- 9-0-1 is recommended for soil (non-foliar) applications on established plants, shrubs and trees.



GreeneCountyFert.com/DIY