Potassium Turf Fertilizer

#### GUARANTEED ANALYSIS

Potassium Carbonate (K2CO3)...25.00% Derived from: Potassium Carbonate

For Potassium Deficiency

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.html

1.0 qt = 2.9 lbs at 68° F net volume 1.0 qt (.95 l)



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

**DIY Directions For Use** 

Turf Grass, Tees, greens & approaches, lawn, landscape turf and sports turf: Apply at a rate of 2-5 ounces per 1,000 sq. ft. During periods of active growth or stress, apply every 14 days to 21 days in a minimum of 1.5 gallons of water per 1,000 sq. ft.

Concentrate

General Landscape and nursery greenhouse plant, application either as foliar or drench: Dilute at a rate of 1-2 ounces per 3 gallons of water. Apply with good coverage to the point of runoff every 14-21 days for best results.

Arbor care: Dilute at a rate of 2-3 ounces per 3 gallons of water. Apply as a soil drench in the fall or during periods of stress.

Lawns (blackout): Apply at a rate of 2-5 ounces per 1,000 sq. ft. During periods of active growth or stress, apply every 14 days to 21 days in a minimum of 1.5 gallons of water per 1,000 sq. ft.

#### GENERAL INFORMATION

Precaution: 0-0-25 GreeneKick™ is a highly concentrated material. If applying in combination with other materials, a compatibility test is recommended to avoid potential incompatibilities. Some complex concentrated tank mixes could show phytotoxicity when applied in very low water volumes during periods of high heat and humidity. GreeneKick™ remains in the liquid phase on leaf surfaces for a prolonged period of time and demonstrates spray adjuvant properties.

Page 1 of 2 | See Back Label

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Concentrate

Greene County

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

Potassium Turf

Fertilizer

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: Apply only to turf, plants, and soil. If plants are flowering, apply to base of the plant to avoid staining of blooms.



STORAGE AND DISPOSAL, FIRST AID AND WARRANTY KEEP OUT OF REACH OF CHILDREN. CAUTION. May cause mild eye and skim irintion. Avoid contast with skin, eyes, open cuts, and sorse. In case of contact, flush with water. Get medical attention for eyes. This blended liquid fertilizer is derived from 100% potassium phosphile. Eye and skin contact with these products could cause irintation (particularly in sensitive persons), and respinatory irritation could be expected from the unprotected inhalation of fertilizer mists. Product users should avoid prolonged or repeated skin contact by wearing impervious gloves, long sleeve shint, long pants, socks and rubber books. Goggles for eye protection are recommended.

Precautionary statements: Wash theoroughly after handling. Wear tubber or chemical-resistant gloves. Wear eye protection. In all cases, call a poison control center or doctor for further treatment advise. IF ON SKIN: Wash with plenty of water. If skin irritation occurs, Get medical attention. Take off contaminated clothing and wash before reuse. IF IN EVES: Runse calutionsly with water for several minutes. Remove contact lenses, if present and easy to do. Continue runsing. If eye irritation persists: Get medical attention. For chemical spills, leaks, fire or exposure, call CHEMTREC (800) 424-9300. IF INHALED: Move to fresh air and call a doctor for further treatment advise.

STORAGE AND DISPOSAL: Store in a safe manner. Store in original labeled container only in a cool place away from direct smilght. Keep tightly sealed when not in use. Keep separate from food and feed products and out of children and anianals. Avoid storage at lemperatures of 100F or higher. Corrosive to steel, aluminum, brass. Use with stainless steel or PVC fittings. Product may stain unfinished wood, painted surfaces or concrete. Store product and dispose of unused product and empty containers in accordance with federal, state and local regulations.

Page 2 of 2 | See Front Label for Application Rates

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CONDITIONS OF SALE Seller warmus that this product consists of the impredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under notific conditions of use. No one, other than the officer of Seller, is purborized to pake any warmany, imprinting or directions concerning this product. Because the time, place that of application and other conditions of use the byooth Seller's count Seller's seller seller's seller seller's seller seller seller seller seller seller's seller seller's seller seller's seller seller's seller seller seller seller's seller seller seller's seller seller seller's seller's seller seller's seller seller's seller seller's seller seller's Concentrate

#### DIY DIRECTIONS FOR USE

### **GUARANTEED ANALYSIS**

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1.0 gal = 11.8 lbs at 68° F net volume 1.0 gal (3.8 l)



Fertility Forward®

GREENECOUNTYFERT.COM/DIY/ SDS & Labels INFO

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

Potassium Turf Fertilizer

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Potassium Turf Fertilizer

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Page 2 of 2 | See Front Label for Application Rates



Greene County

Fertilizer Company

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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 lability 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.



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## **DIY Directions For Use**

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1.0 gal = 11.8 lbs at 68° F net volume 2.5 gal (9.5 l)

Page 1 of 2 | See Back Label







### STORAGE AND DISPOSAL, FIRST AID AND WARRANTY

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VISIT GREENECOUNTYFERT.COM/DIY/ FOR MORE PLANT NUTRIENT, FERTILIZER, SDS & Labels SPECIALTY & SOIL AMENDMENT PRODUCTS. Page 2 of 2 | See Front Label

1.0 gal = 11.8 lbs at 68° F

net volume 2.5 gal (9.5 l)





## *N-Ext* GreeNePaK<sup>™</sup> Lawn Fertilizer Annual Program For All Grasses

4 gal pkg (1.0 gal btl ea)



The *N-Ext* GreeNePaK<sup>™</sup> is a 4-gallon box set for all turf types that covers N, P, & K, for the whole season on up to 4,000 sq. ft.

The *N***-Ext GreeNePaK<sup>™</sup> Lawn Fertilizer Annual Program package consists of:** 

- **18-0-1 GreenePunch**<sup>™</sup>: 2 treatments at 16 ounces per thousand. 1.
- 2. **16-21-2 GreenePOP**<sup>™</sup>: 2 treatments at 16 ounces per thousand.
- **0-0-25 GreeneKick**<sup>m</sup>: Up to 5 treatments at 6 ounces per thousand. 3.
- 4 **7-0-0 GreeNe EfFect**<sup>™</sup>: Up to 5 treatments at 6 ounces per thousand.

Concentrate

The **GreeNePaK**<sup>™</sup> in conjunction with the *N-Ext*<sup>™</sup> **Bio-Stimulant** pack will have everyone in the neighborhood green with envy. Starting out the season with **GreenePunch™** *Lawn Fertilizer*, your lawn will get a beautiful boost in growth and vigor, coupling that application with 6 ounces of **GreeneKick**<sup>M</sup> *Potassium Turf Fertilizer* will start the lawn off right. The next app would consist of both **GreenePOP**<sup>™</sup> and **GreeneKick**<sup>™</sup> to keep that green going! As you hit the heat, GreeNe EfFect<sup>™</sup> and GreeneKick<sup>™</sup> go to work to reduce stress and add a deep green color. This application can be repeated 4 weeks apart! As we come into the home stretch, we're back on the GreenePOP<sup>™</sup> and GreenePunch<sup>™</sup> for our last applications. The beauty is that the **GreeneKick**<sup>™</sup> and the **GreeNe EfFect**<sup>™</sup> can be added with each and every app as desired.

COOL SEASON GRASSES (i.e. Bluegrass, Fescues, Ryegrass) are best able to add root mass and store and process nitrogen in the spring and fall when soil temperatures are between 50 and 65 degrees. During the summer months when daytime temperatures are above 85 degrees and overnight temperatures are above 70 degrees, soil temperatures rise which triggers the plant to shed roots and slow its metabolic processes. Extended heat or drought stress can and often does trigger cool season grasses to enter a period of dormancy. It is for these reasons that we recommend reduced applications of nitrogen during the summer months.

For cool season turf grasses, we recommend between 1.4 and 2.2 pounds of nitrogen per 1,000 sq. ft. per growing season (depending on growing zone).

WARM SEASON GRASSES (i.e. Bermuda, Saint Augustine, Zoysia, Centipede) are best able to add root mass and store and process nitrogen in the summer when soil temperatures are above 65 degrees. During the summer months when daytime temperatures are above 85 degrees and overnight temperatures are above 70 degrees, soil temperatures rise which triggers the plant to add roots and facilitate its metabolic processes. Extended drought stress can and often does trigger warm season grasses to enter a period of semi-dormancy. In tropical and sub-tropical zones, warm season grasses typically do not enter a period of dormancy. In transition zones, Bermuda and Saint Augustine will enter a winter dormancy period. It is important to note, that although the turf is winter dormant, the soil is still active.

APPLICATIONS/DILUTION RATE We recommend a 20-1 dilution rate for applications of each of the products in the GreeNePaK<sup>™</sup> (i.e. 20 ounces water for every one ounce of concentrate). This is why for DIY we recommend the use of a hose end sprayer. Watch the following video for instructions on calibrating an Ortho hose end sprayer and understanding how to achieve proper dilutions and even coverage of applications: https://www.youtube.com/watch?v=KH9o3OdWhUk

WATERING IN REQUIREMENT If a hose end sprayer is used with a setting that allows for a 20-1 dilution with water with the product being applied, there is no need to water the application in. If there is uncertainty about dilution rates or if you applied the product(s) with less than a 20-1 dilution rate, the application(s) should be watered in for 5-10 minutes

The *N*-*Ext* GreeNePaK<sup>™</sup> and the *N*-*Ext*<sup>™</sup> Bio-Stimulant pack are the perfect pair for a complete fertility program for every turf type. Simply follow the instructions for each of the packages and enjoy your lawn... and yes, both packages can be applied on the same day. We do not however, recommend mixing them all together in the same sprayer for a single application.



Always read and follow label directions. Greene County Fertilizer Company, Inc. All Rights Reserved 2014-2022

page 1 of 2 See Other Side | Product Application Rates for All Turf Types



# N-Ext GreeNePaK<sup>™</sup> Lawn Fertilizer Annual Program For All Grasses

4 gal pkg (1.0 gal btl ea)

Concentrate

## DIY GreeNePaK<sup>™</sup> Product Application Rate(s)

A good blueprint for GreeNePaK™ product applications to COOL SEASON GRASSES is:	WHEN	WHAT	HOW MUCH
	Early Spring	18-0-1 GreenePunch™ 0-0-25 GreeneKick™	16 oz / 1,000 sq. ft. 6 oz / 1,000 sq. ft.
	Late Spring	16-21-2 GreenePOP™ 7-0-0 GreeNe EfFect™	16 oz / 1,000 sq. ft. 6 oz / 1,000 sq. ft.
<ul> <li>GreenePunch GreeneEFfect</li> <li>CreenePOP GreeneKick</li> <li>Image: Constraint of the product has their own specific application recommendations. Please visit ► GreeneCountyFert.com/DIV/ to download the spec sheets of each of the products in this package.</li> </ul>	Early Summer	7-0-0 GreeNe EfFect™ 0-0-25 GreeneKick™	6 oz / 1,000 sq. ft. 6 oz / 1,000 sq. ft.
	Late Summer	7-0-0 GreeNe EfFect™ 0-0-25 GreeneKick™	6 oz / 1,000 sq. ft. 6 oz / 1,000 sq. ft.
	Early Fall	16-21-2 GreenePOP™ 7-0-0 GreeNe EfFect™	16 oz / 1,000 sq. ft. 6 oz / 1,000 sq. ft.
	Late Fall	18-0-1 GreenePunch™ 0-0-25 GreeneKick™	16 oz / 1,000 sq. ft. 6 oz / 1,000 sq. ft.
A good blueprint for GreeNePaK <sup>™</sup> product applications to WARM SEASON GRASSES is: If you are in the transition zone where your warm season turf is dormant in the winter, simply skip the application(s) of the GreeNePaK <sup>™</sup> during dormancy.	WHEN	WHAT	HOW MUCH
	Late Winter	18-0-1 GreenePunch™ 7-0-0 GreeNe EfFect™	16 oz / 1,000 sq. ft. 6 oz / 1,000 sq. ft.
	Early Spring	16-21-2 GreenePOP™ 0-0-25 GreeneKick™	16 oz / 1,000 sq. ft. 6 oz / 1,000 sq. ft.
	Late Spring	18-0-1 GreenePunch™ 7-0-0 GreeNe EfFect™	16 oz / 1,000 sq. ft. 6 oz / 1,000 sq. ft.
<ul> <li>We do not recommend mixing any or all 4 of the products in the GreeNePaK<sup>™</sup> together for one single application.</li> <li>Application of all four of these products in a single application and/or application of any of these products at a rate greater than the rates listed on the label is not advised and is done at your own risk.</li> </ul>	Early Summer	18-0-1 GreenePunch™ 0-0-25 GreeneKick™	16 oz / 1,000 sq. ft. 6 oz / 1,000 sq. ft.
	Late Summer	18-0-1 GreenePunch™ 7-0-0 GreeNe EfFect™	16 oz / 1,000 sq. ft. 6 oz / 1,000 sq. ft.
	Early Fall	18-0-1 GreenePunch™ 7-0-0 GreeNe EfFect™	16 oz / 1,000 sq. ft. 6 oz / 1,000 sq. ft.
	Late Fall	16-21-2 GreenePOP™ 0-0-25 GreeneKick™	16 oz / 1,000 sq. ft. 6 oz / 1,000 sq. ft.
Greene County	Early Winter	18-0-1 GreenePunch™ 7-0-0 GreeNe EfFect™	16 oz / 1,000 sq. ft. 6 oz / 1,000 sq. ft.
Fertilizer Company	2 of 2	Green	e County r Company

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