

Progressive Turf

*N-Xtend*TM

22-0-2

(For Professional Turf Maintenance)

General Information:

Progressive Turf brand is dedicated to the manufacturer of turf and ornamental products utilizing proprietary plant-derived extract and protein hydrolysate that are safe and effective for all plants. When used as directed, Progressive Turf products provide the professional turf and landscape manager with a unique set of tools for developing and maintaining exceptionally high quality turfgrass and ornamental plants.

*N-Xtend*TM (22-0-2) is specially formulated to provide uniform growth and deep, longer-lasting color and density through a unique and synergistic combination of chemistries. Studies show that 40-70% of quick-release nitrogen is lost to volatilization and leaching. *N-Xtend*TM preserves nearly 99% of its N in a balanced formula (50/50 ratio of quick and controlled released nitrogen) that is agronomically sound, environmentally friendly, and cost effective. It also supports root development, nutrient availability, and soil biota health.

Application Recommendations:

*N-Xtend*TM (22-0-2) is effective as a direct foliar application or fertigation type product. It may be tank mixed or injected with other fertilizers and/or agricultural chemicals after conducting a jar test for compatibility. Always treat a small test area with any experimental blends to determine potential phytotoxicity before making broad scale general applications.

*N-Xtend*TM may be applied at a rate of 6-15 oz. (0.1-0.25 lb. of N) per 1,000 sq. ft. every 14-21 days on tees and greens, 8-21 oz. plus 15 oz. Greater GreenTM (0.20-0.35 lb. of N) monthly on fairways. Dilute in 1-4 gallons water prior to spraying.

For Commercial Use Only:

KEEP OUT OF REACH OF CHILDREN

FOR INFORMATION AND QUESTIONS ABOUT N-XTENDTM

call 1-888-982-2220 or visit:

www.progressiveturf.com

Storage Information:

Progressive Turf products should be stored in a climate-controlled environment between 50-90° F. Failure to follow storage guidelines may lead to crystal formation or product degradation. Use all product within 12 months of purchase date.

Guaranteed by:

N-Vizion Products Group, Inc.
3811 Lexington Road
Washington, GA 30673

Guaranteed Analysis:

Total Nitrogen (N)	22.00%
0.25% Ammoniacal Nitrogen	
10.75% Urea Nitrogen*	
11.00% Other Water Soluble Nitrogen**	
Soluble Potash (K ₂ O)	2.00%

F002240

Derived From: Protein hydrolysate, Urea, Polymethylene Urea, Potassium Acetate, and Potassium Citrate.

*10.75% urea nitrogen stabilized with dicyandiamide and N-(n-butyl) thiophosphoric triamide.

**11.00% slowly available nitrogen from Polymethylene Urea.

VOLUME 2.5 GALLONS (9.46 L)
NET WT. 25.2 POUNDS (11.4 KG)

Specifications:

Density at 68° F 10.10 lb./gal.

Information regarding the contents and levels of metals in this product is available on the internet at:

<http://www.aapfco.org/metals.htm>

Do not apply near water, storm drains or drainage ditches. Do not apply if heavy rain is expected.

NOTICE TO BUYER: This product is intended for use by professional applicators only, using professional judgment and caution when applying the product under their own specific conditions.

CONDITIONS OF SALE: Seller warrants only that product conforms to the label description. No other warranty is expressed or implied. Buyer and user accept and assume all liability connected with the handling, use, and/or disposal of this product!

States of Maryland and Virginia:

This fertilizer contains no phosphorus.

CRN PRODUCT

N-XTEND™ 22-0-2

50-50 CONTROLLED AND QUICK RELEASE NITROGEN + SOYBEAN & PLANT EXTRACT

BENEFITS OF N-XTEND™

- Provides longer lasting color and density
- Preserves nearly 99% of the 50-50 ratio of nitrogen
- Almost no nitrogen loss due to volatilization and leaching
- Supports root development and integrity
- Enhances nutrient availability and soil biota health
- Flexible enough to use on greens, tees, and fairways

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50-50 CONTROLLED AND QUICK RELEASE NITROGEN + SOYBEAN & PLANT EXTRACT

BENEFITS OF SOYBEAN & PLANT EXTRACT

- Soybean & Plant Extract (SPE) produces profound density
- SPE is a pure carbon source in a plant-available, plant-derived form
- Soy & Plant Extract contains natural auxins and cytokinins
- SPE stimulates horizontal growth without vertical surge
- Soy & Plant Extract facilitates performance of other products
- SPE stimulates and maintains health and balance of soil microbes

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Soybean & Plant Extract Fertilizers

P.O. Box 579
Washington, GA 30673
888-982-2220 * 706-274-5372 (GA)
706-274-5378 (fax)
3811 Lexington Road
Washington, GA 30673
www.progressiveturf.com