

Pm25

557-1983

176

FRONT PANEL

PARK RIDGE® WEED & FEED
FOR ST. AUGUSTINE GRASSES
20-2-10

For exclusive use on St. Augustine, Centipede and Zoysia Grasses.
Controls germinating and certain established weeds including Dollar Weed.
Fortified with 1% iron and other micronutrients.

KEEP OUT OF REACH OF CHILDREN
C A U T I O N

STATEMENT OF PRACTICAL TREATMENT

In case of contact, for skin, wash with plenty of soap and water for 15 minutes and get medical attention if irritation persists. See back panel for additional precautionary statements.

ACTIVE INGREDIENT:

*Atrazine: 2-chloro-4-ethylamino-6-isopropylamino-s-triazine	0.86%
*Related compounds	0.05%
INERT INGREDIENTS:	99.09%
TOTAL	100.00%

*Contains 18.2 lbs. of atrazine and related compounds per ton.
EPA Reg. No. 557-1983 EPA Est. No. 557-FL-1

NET WT. 50 LBS. (22.7 kg.)
TREATS 10,000 SQ. FT.

ACCEPTED
- 9 1992

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 557-1983

Treats 10,000 sq. ft.

NET WT. 50 LBS.

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GUARANTEED ANALYSIS

TOTAL NITROGEN (N).....	20.0Z
0.90Z Ammoniacal Nitrogen	
*16.50Z Urea Nitrogen	
2.60Z Water Insoluble Nitrogen	
AVAILABLE PHOSPHORIC ACID (P ₂ O ₅).....	2.0Z
SOLUBLE POTASH (K ₂ O).....	10.0Z

Derived from ammoniated phosphate, isobutylidene diurea, sulphur coated urea, activated sludge, muriate of potash and sulphate of potash-magnesia.

Secondary Nutrients

Magnesium (Mg)	1.0Z
1.0Z Water Soluble Magnesium (Mg)	
Sulphur, combined (S)	2.0Z
Sulphur, free (S)	2.0Z
Iron (Fe).....	1.0Z
Manganese (Mn).....	1.0Z

Derived from sulphate of potash-magnesia, sulphur coated urea, iron oxide, iron sulphate, manganous oxide and manganese sulphate.

*Includes 4.0Z coated slow release urea nitrogen from sulphur coated urea.

Chlorine, not more than 6.5Z

PRECAUTIONARY STATEMENTS
HAZARD TO HUMANS & DOMESTIC ANIMALS

C A U T I O N

Avoid contact with skin, eyes or clothing. Wash thoroughly after handling. Keep out of reach of children. Do not take internally.

ENVIRONMENTAL HAZARD

Atrazine can leach through soil and can enter groundwater which may be used as drinking water. Atrazine has been found in groundwater. Users are advised not to apply atrazine to sand and loamy sand soils where the water table (groundwater) is close to the surface and where these soils are very permeable, i.e., well-drained. Your local agricultural agencies can provide further information on the type of soil in your area and the location of groundwater.

This pesticide is toxic to aquatic invertebrates. Do not apply directly to water or wetlands. Runoff and drift from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water by cleaning of equipment or disposal of wastes.

Do not contaminate water when disposing of equipment washwaters. Do not use north of North Carolina. Do not use on lawns of Bahiagrass, Bermudagrass, Dichondra, Bentgrass or Carpetgrass or where clover is present and desired.

Avoid application to the root zones of trees and shrubs. Avoid applications on garden plants, flowers and shrubs. Delay spring planting for one month after application. Clean spreader after each use.

Apply only in Winter, Spring and Fall. This product is not recommended for use during months of July, August and September

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

Apply between January 1 and March 31 (Florida and other southern states to June 15th) at the rate of 50 lbs. on 10,000 sq. ft.

CONTROLS SUCH WEEDS AS:

GERMINATING: Crabgrass, Barnyardgrass, Wiregrass Paspalum Seedlings... (Dallisgrass, Vaseygrass, Bahiagrass), Sedges (such as Cyperus Compressus), and Spurge.

ESTABLISHED AND GERMINATING: Betony, Blackmedic (yellow trefoil), Burclover, Chickweed, Dandelion, Oxalis, Florida Pusley, Pennywort (Dollarweed) and Creeping Charlie (Matchweed).

For best results, apply before weeds come up (pre-emergent). Established weeds are more difficult to control and may require an application in Spring and Fall. On newly sprigged St. Augustine, Centipede, or Zoysia lawns, apply immediately after planting to prevent weeds from retarding growth. Water in well.

Approximately 4 weeks after initial treatment with product, an application of 16% or higher nitrogen fertilizer should be made at a rate of 6 lbs. per 1,000 sq. ft. and watered in well.

What is IBDU slow release nitrogen? IBDU slow release nitrogen has been proven since 1964 by golf course, landscape and agricultural professionals world-wide as one of the most consistent slow release nitrogen sources.

IBDU slow release nitrogen is only slightly water-soluble (about 1/1000 that of urea) and depends only on hydrolysis (water) for its predictable release to the soil. It is not dependent on temperature or bacterial activity.

IBDU slow release nitrogen is exclusively distributed in the U.S.A. by the manufacturer of Vigoro fertilizer - a leader in the fertilizer industry for over 100 years.

Why Vigoro lawn fertilizers outperform other fertilizers. Vigoro lawn fertilizers give you the type of lawn that will turn your neighbors green with envy. That's because they contain IBDU slow release nitrogen. It feeds your lawn every time it gets water - and only Vigoro products have it!

- IBDU slow release nitrogen produces a thick, green lawn with less frequent fertilizing.
- IBDU slow release nitrogen doesn't wash away with heavy rain or over-watering like the nitrogen in other fertilizers.
- The controlled release feeding of IBDU slow release nitrogen won't overfeed or burn your lawn when used as directed.
- Vigoro lawn fertilizers give you steady, consistent growth for easier maintenance.

If you are not completely satisfied with the results of this quality lawn care product, your money will be cheerfully refunded.

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About the Environment: Besides increasing property values, did you know a well maintained lawn provides the following benefits to your home and environment.....

- A 50' x 50' lawn produces enough oxygen for a family of four every day.
- Controls erosion
- Traps dust, smoke and other pollutants
- Reduces noise and glare
- Purifies water
- Improves soil condition
- Modifies temperature

About Clippings: Grass clippings and yard wastes are approximately 20% of the volume in our nation's landfills. Vigoro lawn fertilizers will help you do your part by significantly reducing the amount of clippings generated. This happens because the high amount of controlled release nitrogen in the product prevents surges of growth while providing a steady release of nutrient.

Other tips for reducing clippings: Leave clippings on your lawn, and increase mowing height and frequency. This will result in smaller clippings that decompose more readily and add nutrients back into your lawn.

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REAR PANEL, CONT.

Storage: Store in original container in safe, dry place. Do not contaminate other pesticides, fertilizer, seeds, food or feed. Return spillage to original container prior to disposal.

Product Disposal: Securely wrap original container in several layers of newspaper and discard in trash.

Container Disposal: Do not re-use bag. Discard bag in trash.

Broadcast Spreader Settings

For best results, apply in a circular path starting on the outside and working toward center. A little overlap of product will insure complete coverage.

Central Broadcast 600	4 3/4
Cyclone	4 1/2
Ortho Broadcast 6000	3 1/2
Precision Broadcast	4 1/2
Scotts Broadcast ERZ	G
Sears Broadcast	4 3/4

Drop Spreader Settings

First, apply 2 border strips along the edge of each end of the lawn. Then apply product along the length of the lawn, overlapping slightly, and shutting off spreader before turning as you reach the edge of the border strips.

Central Drop	11
Greenview Drop	9
Ortho Drop 5000	8
Precision Drop FH22	10
Scotts Drop PF-1	7
Sears Drop	11

Note: Spreader rate varies with terrain, equipment and walking speed. To insure proper coverage, calibrate before use by checking over measured area.

Caution: Close spreader openings when loading, turning or when stopped. This product will stain patios, sidewalks and swimming pools. Sweep spillage promptly.

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