REAR PANEL

About clippings: Grass clippings and yard wastes are approximately 20% of the volume in our nation's landfills. This product 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.

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

Why Vigoro fertilizers outperform other fertilizers: This product gives you the type of lawn that will turn your neighbors green with envy. That's because it contains IBDU slow release nitrogen. It feeds your lawn every time it gets water.

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 overwatering like the nitrogen in other fertilizers.

The controlled-release feeding of IBDU slow release nitrogen won't overfied or burn your lawn when used as directed. This product gives you steady consistent growth for easier maintenance.

What is IBDU® Slow-Release Nitrogen? IBDU slow-release nitrogen has been proven since 1964 by golf course, landscape and agricultural professionals worldwide 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.

The Benefits of A Well-Maintained Lawn: Besides increasing property values, 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
- Modifies temperature
- Improves soil condition
- Purifies water

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

MAY 1 8 1993

Dr. Janice K Sharp E.I. Du Pont de Nemours & Co. P.O. Box 80038 Wilmington, DE 19880-0038

Dear Dr. Sharp:

Subject: Du Pont Benomyl Technical

EPA Reg. No. 352-377

Your Amendment of December 29,1992

The amendment referred to above, submitted in connection with registration under section 3(c)(7)(A) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is acceptable provided that you:

- Submit/cite all data required for registration/reregistration of your product under FIFRA section 3(c)(5) or 4(a) when the Agency requires all registrants of similar products to submit such data.
- Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:
 - Under Environmental Hazards, delete the second and third sentences. These statements pertain only to end use products.
 - In the direction for use, under seed piece treatment, delete caprifig. This is not a seed piece treatment. Include the use for caprifig as a separate item under "Miscellaneous Uses" or similar heading.
 - c. Add "turf" or "grasses" since this product is used to formulate products for turf use.
- Submit five (5) copies of your final printed labeling before you release the product for shipment.

CONCURRENCES									
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6(e). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely yours,

Clarence O. Lewis, III
Acting Product Manager (21)
Fungicide-Herbicide Branch
Registration Division (H-7505C)

enclosure

H7505C:C.Grable:cg:5/18/93