

PM 25 9198-67

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

APR 13 1994

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

Daniel Paradiso, Jr.
THE ANDERSONS LAWN FERTILIZER DIVISION
dba/FREE FLOW FERTILIZER
P. O. Box 119
Maumee, OH 43537

SUBJECT: Label Amendment Submissions of 11/22/93 in Response to PR Notice 93-7
EPA Reg. No.: SEE ATTACHED

9198-67

Dear Registrant:

The labeling cited above and submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, successfully **REMOVES THE PRODUCT FROM THE SCOPE** of PR Notice 93-7 once the comments (if any) on the attached sheet are addressed. Other than the alterations (if any) listed on the attached sheet, no further alterations to the labeling are necessary to reflect the requirements of the Worker Protection Standard.

Since your amendment proposes to delete uses directly and/or to delete uses implicitly through the use of exclusionary statements, the Agency will publish in the Federal Register a notice of receipt of your amendment to delete uses, as required by section 6(f)(1) of FIFRA. The Agency will defer action for 90 days from the date of the Federal Register notice to give affected minor users an opportunity to try to persuade you to retain the uses(s). When the comment period has expired, the Agency will approve the amendment unless you have withdrawn it, and stamp the amended labeling "accepted." Your stamped-accepted labeling will then be sent to you.

As described in Supplement A of PR Notice 93-11 (self-verification option), you may sell and distribute product bearing the submitted labeling before you receive a copy of your stamped-accepted labeling. Note that your registration is not amended until the comment period required by section 6(f)(1) of FIFRA has expired and the Agency has approved the amendment. Therefore, you may withdraw your proposed amendment at any time during the comment period and until you receive your stamped-accepted labeling.

Sincerely,

James Tompkins, Deputy Chief
Registration Support Branch
Registration Division (7505W)

Enclosures

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Recycled/Recyclable
Printed with Soy/Canola Ink on paper that
contains at least 50% recycled fiber

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THE ANDERSONS LAWN FERTILIZER DIVISION
9198 11/22/93

Original Submissions

WEED N' FEED 10-6-4 - 9198-8
FRANK S GARDEN KING WEED AND FEED - 9198-16
TURF-CARE FOR PROFESSIONAL LAWN MAINTENANCE W/1.2% DURSBAN BRAND
INSECTICIDE - 9198-26
TURF-CARE FOR PROFESSIONAL LAWN MAINTENANCE 20-4-10 W/0.92%
DURSBAN BRAND INSECTICIDE - 9198-30
TURF-CARE FERTILIZER 18-3-5 WITH DURSBAN - 9198-31
TURF-CARE FOR LAWN MAINTENANCE 38-0-0 WITH DURSBAN - 9198-32
TEE TIME FERTILIZER 20-4-10 WITH BENEFIN/DURSBAN - 9198-37
TURF-CARE DURSBAN 2.5G - 9198-39
TURF-CARE FOR SOUTHERN LAWNS 0.47% CHLOROPYRIFOS - 9198-43
TURF-CARE GRANULAR LAWN INSECT CONTROL PLUS LAWN FOOD - 9198-44
TURF-CARE GRANULAR LAWN INSECT CONTROL PLUS LAWN FOOD 28-3-9
- 9198-45
ANDERSONS WEED AND FEED - 9198-46
ANDERSONS WEED KILLER - 9198-47
ANDERSONS WEED KILLER 0.63% 2,4-D AND 0.60% MCPP - 9198-48
ANDERSONS WEED AND FEED XX-XX-XX - 9198-49
ANDERSON'S PRE-EMERGENT CRABGRASS KILLER PLUS FERTILIZER
- 9198-50
ANDERSONS "TWO IN ONE" LAWN FOOD PLUS CRABGRASS PREVENTER
16-4-8 - 9198-51
ANDERSONS CRABGRASS PREVENTER - 9198-52
ANDERSON'S WEED AND FEED III 28-3-9 - 9198-53
ANDERSON'S WEED AND FEED II 28-3-9 - 9198-54
ANDERSON'S WEED AND FEED 20-6-10 - 9198-55
PEL-TECH BENEFIN CONCENTRATE 10 - 9198-56
PEL-TECH BENEFIN CONCENTRATE 15 - 9198-57
PEL-TECH BENEFIN CONCENTRATE 20 - 9198-58
PEL-TECH BENEFIN CONCENTRATE 25 - 9198-59
EASY WEEDER FLOWER AND GARDEN WEED PREVENTER - 9198-60
TURF-CARE LAWN INSECTICIDE 2% DIAZINON - 9198-61
TURF-CARE LAWN AND GARDEN INSECTICIDE 5% DIASINON - 9198-62
LOFTS LAWN FUNGICIDE CONTAINS DYRENE - 9198-64
LOFTS CRABGRASS PREVENTER WITH TUPERSAN - 9198-65
LOFTS CRABGRASS PREVENTER PLUS LAWN FOOD 25-3-3 - 9198-66
K-MART CRABGRASS PREVENTER 25-3-3 WITH BENEFIN - 9198-67
THE ANDERSONS 1% DURSBAN BRAND INSECTICIDE - 9198-68
GREEN THUMB WEED AND FEED 12-3-5 - 9198-70
CUSTOM MIX 20-4-10 WITH BETASAN - 9198-72
CUSTOM MIX 25-6-10 WITH BETASAN - 9198-73
TEE TIME FERTILIZER 20-4-10 WITH RONSTAR - 9198-75
TEE TIME FERTILIZER 32-3-5 WITH OPTANOL - 9198-76
TEE TIME SPRAYABLE HERBICIDE WITH TEAM - 9198-77
TEE TIME SPRAYABLE HERBICIDE II WITH TEAM - 9198-78
TEE TIME 25-3-8 PLUS TEAM - 9198-79
TEE TIME 20-4-10 WITH 1.04 BALAN - 9198-80
TEE TIME FERTILIZER 20-4-10 WITH 1.15 BALAN - 9198-81
TEE TIME FERTILIZER WITH 0.52% DURSBAN 30-3-5 - 9198-82

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-2-

TEE TIME 2.5 BALAN CRABGRASS PREVENTER - 9198-83
TEE TIME 30-3-5 WITH 0.65% DURSBAN - 9198-84
TEE TIME FERTILIZER WITH 0.7% DURSBAN 30-3-5 - 9198-85
ANDERSON PRE-EMERGENCE CRABGRASS PREVENTER WITH BALAN - 9198-86
ANDERSON'S TEE TIME WITH 1.5% OPTANOL - 9198-88
TEE TIME 5-10-30 WITH BALAN AND SURFALAN - 9198-89
TEE TIME 5-10-30 WITH BALAN AND SURFALAN FORMULA I - 9198-90
TEE TIME 25-3-8 PLUS TEAM - 9198-91
GREENSWEEP SPRAY-ON LIQUID WEED & FEED FOR SOUTHERN LAWNS
- 9198-92
GREENSWEEP SPRAY-ON LIQUID WEED & FEED FOR NORTHERN LAWNS
- 9198-93
TEE TIME 20-4-10 PLUS TEAM - 9198-94
TEE TIME 25-3-8 WITH TEAM/DURSBAN - 9198-98
TEE TIME 19-5-9 WITH TEAM/DURSBAN - 9198-99
TEE TIME INSECTICIDE WITH DYLOX - 9198-100
TEE TIME 25-3-8 PLUS 0.87% TEAM - 9198-101

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THE ANDERSONS LAWN FERTILIZER DIVISION
9198 11/22/93
Original Submissions

Exclusionary Statement should be corrected to read: "Not for use on turf being grown for sale....."

ACCEPTED
with COMMENTS
in EPA Letter Dated

9198-67
Page 1 of 5

JUL 1 - 1991
Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.
9198-67

(FRONT PANEL)

LOFTS

"2 in 1"

LAWN FOOD PLUS

CRABGRASS PREVENTER

25-3-3

ACTIVE INGREDIENT:

N-Butyl-n-ethyl-alpha,alpha,alpha-triflouro-2,6-Dinitro-p-Toluidine....	1.02%
INERT INGREDIENTS	98.98%
TOTAL	100.00%

KEEP OUT OF THE REACH OF CHILDREN

CAUTION

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONS

Net Weight 18 LBS.(8.2 kg)

TREATS 5,000 SQ. FT.

EPA Reg. No. 9198-67

EPA Est. 9198-OH-1

(BACK PANEL)

Net Weight 18 LBS. (8.2 kg)

LOFTS

"2 in 1"

LAWN FOOD

PLUS CRABGRASS PREVENTER

25-3-3

GUARANTEED ANALYSIS

Total Nitrogen (N) 25%
 1.2% Ammoniacal Nitrogen
 23.8% Urea Nitrogen

Available Phosphoric Acid (P2O6) 3%

Soluble Potash (K2O) 3%

Primary Plant Foods Derived from: Ammoniated Phosphates, Urea, and Muriate of Potash.

Potential Acidity 620 lbs. Calcium Carbonate Equivalent per ton.

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Harmful if swallowed or absorbed through the skin. Avoid contact with skin, eyes, or clothing. In case of contact, flush with water. Do not contaminate foodstuffs, or feed.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Keep out of lakes, streams and ponds. Do not contaminate water when disposing of equipment washwaters. Apply this product only as specified on this label.

DIRECTIONS FOR USE

It is a violation Federal Law to use this product in a manner inconsistent with its labeling.

July
Not for use on plants being grown for sale or other commercial use as sod, or for commercial seed production, or for research purposes.

A selective pre-emergence herbicide for the control of crabgrass, annual bluegrass (poa annua), goosegrass, and other annual weed grasses in established:

BLUEGRASS (perennial)	FESCUE	BERMUDAGRASS	ST. AUGUSTINEGRASS
RYEGRASS (perennial)	BAHIAGRASS	CENTIPEDEGRASS	ZOYSIAGRASS

GENERAL INFORMATION

LOFTS 2 IN 1 LAWN FOOD PLUS CRABGRASS PREVENTER has the following advantages:

1. CONVENIENT & ECONOMICAL - Loft's "2 in 1" is on a corn cob carrier, can be used effectively in a rotary-type spreader as well as a drop-type spreader.
2. GOOD SAFETY MARGIN - Applied as directed, will not injure perennial Bluegrass, perennial Ryegrass, Fescue, Bermudagrass, Zoysiagrass, St. Augustinegrass, Centipede and Bahiagrass. Do not apply to new lawns started the previous fall.
3. ESTABLISHES A WEED CONTROL ZONE - Loft's "2 in 1" establishes a weed control zone by killing certain annual weed seeds as they germinate.
4. WEEDS CONTROLLED - Application prior to weed germination will prevent smooth and hairy crabgrass, annual bluegrass (poa annua), goosegrass (silver crabgrass or crow'sfoot), watergrass (barnyardgrass) and yellow and green foxtail.
5. FEEDS YOUR LAWN - Lofts "2 in 1" feeds your lawn with nitrogen, phosphorous, and potash.

WHEN TO APPLY

FOR CRABGRASS CONTROL: Apply in the spring before crabgrass germinates. Reseeding should be delayed for 90 to 120 days after application. To insure satisfactory reseeding results after using a pre-emergence chemical, the amount of seed should be increased.

FOR POA ANNUA (ANNUAL BLUEGRASS) CONTROL: Apply late summer to early fall (mid-July to mid-September) prior to annual bluegrass (poa annua) germination. Chemicals that effectively control poa annua seeds may thin established poa annua and fine-leaved fescues. Reseeding should be delayed 12 to 18 weeks after application.

HOW TO APPLY

Apply LOFT'S "2 in 1" LAWN FOOD PLUS CRABGRASS PREVENTER evenly over the turf area without skips or misses. A more uniform application can be made by spreading half the required amount of this product over the area, and then applying the remaining half at right angles or crosswise. Both drop-type and rotary-type spreaders may be used to apply.

Listed below are suggested spreader settings. These settings are only approximate. Differences may occur due to condition of spreader, speed at which applied, and roughness of area treated. This bag should cover approximately 5,000 sq.ft. (example, 50 ft. x 100 ft. = 5000 sq.ft.). Calculate the size of area to be treated and do not over or under apply. Close spreader when filling, stopping or turning. DO NOT HAND SPREAD.

SUGGESTED SPREADER SETTINGS

(AVAILABLE FOR FINAL PRINTING)

These suggestions are for your guidance, and are in no sense a guarantee of exact application. Age, condition of spreader, speed of operation and roughness of terrain can cause variations in the rates applied.

Be sure to calibrate your spreader with each application.

STORAGE AND DISPOSAL

FOR HOMEOWNER USE ONLY:

Do not contaminate water, food or feed by storage and disposal. Keep container closed and away from food, feedstuffs and domestic water supplies. PESTICIDE DISPOSAL: Securely wrap original container in several layers of newspaper and discard in trash. CONTAINER DISPOSAL: Do not reuse bag. Discard bag in trash.

FOR PROFESSIONAL/COMMERCIAL USE ONLY:

Do not contaminate water, food or feed by storage and disposal. Keep container closed and away from food, feedstuffs and domestic water supplies. PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate, is a violation of Federal Law and may contaminate groundwater. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. CONTAINER DISPOSAL: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State or local authorities, by burning. If burned, stay out of smoke.

WARRANTY

MANUFACTURER warrants that this product (1) conforms to the ingredient statement on the label and (2) is reasonably fit for the purposes set forth in the Directions for Use. EXCEPT AS SO WARRANTED, THE PRODUCT IS SOLD AS IS. MANUFACTURER MAKES NO OTHER WARRANTY EXPRESS OR IMPLIED.

The manufacturer's directions regarding use of this product are based upon tests believed to be reliable. All statements made concerning this product apply only when used as directed, under normal use conditions. FOLLOW DIRECTIONS CAREFULLY. Timing and method of application, weather and crop conditions, mixture with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the manufacturer. Buyer assumes all risks of use, storage or handling of this product.

Manufactured For:

LOFTS SEED, INC.

CHIMNEY ROCK ROAD
Bound Brook, New Jersey 08805

Date Printed: 11/26/93
Date Approved:
Supersedes:
Label Change: