



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

APR 13 1994

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

OFFICE OF  
PREVENTION, PESTICIDES AND  
TOXIC SUBSTANCES

SUBJECT: Label Amendment Submissions of 11/22/93 in Response to PR Notice 93-7  
EPA Reg. No.: SEE ATTACHED 9198-94

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 When the comment period has expired, the Agency will approve the amendment unless you have withdrawn it, and stamp the amended labeling "accepted."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

10F11

2511

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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- 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

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

9198-94  
Page 1 of 7

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act  
as amended, for the pesticide  
registered under EPA Reg. No.  
9198-94

(FRONT PANEL)

TEE TIME FERTILIZER

20-4-10

WITH TEAMR

the professional's partner

A selective preemergence herbicide and fertilizer product for the control of crabgrass and most other annual weed grasses on lawns and golf courses in established: Bluegrass (perennial), Ryegrass (perennial), Fescue, Bahiagrass, Bermudagrass, Centipedegrass, St. Augustinegrass, and Zoysiagrass.

Active Ingredients:

N-butyl-N-ethyl-alpha, alpha, alpha, -trifluoro-2,6-dinitro-p-toluidine .....	62%
Trifluralin: alpha, alpha, alpha-trifluoro-2,6-dinitro-N, N-dipropyl-p-toluidine .....	30%
Inert Ingredients .....	<u>99.08%</u>
Total	100.00%

TEAM(R) ---- the trademark for Elanco Products benefin plus trifluralin

KEEP OUT OF REACH OF CHILDREN

WARNING

See Back Panel For Additional Precautionary Statements

NET WEIGHT 50 LBS. (22.7 kg)

TREATS UP TO 10,000 SQ.FT.

(BACK PANEL)

NET WEIGHT 50 LBS. (22.7 kg)

TREATS UP TO 10,000 SQ.FT.

TEE TIME FERTILIZER

20-4-10

WITH TEAM

Guaranteed Analysis

Total Nitrogen (N) .....	20%
1.6% Ammoniacal Nitrogen	
11.9% Urea Nitrogen	
6.5% Coated Slow Release Urea Nitrogen	
Available Phosphoric Acid (P2O5).....	4%
Soluble Potash (K2O) .....	10%
Sulfur .....	4.8%

Plant Nutrients Derived From: Ammoniated Phosphates, Urea, Muriate of Potash and Sulfur Coated Urea. Potential Acidity 854 lbs. Calcium Carbonate Equivalent per ton.

PRECAUTIONARY STATEMENTS

KEEP OUT OF REACH OF CHILDREN

Hazards To Humans And Domestic Animals

WARNING

Causes eye irritation. Do not get in eyes. Harmful if swallowed, inhaled or absorbed through the skin. Avoid breathing dust and contact with skin or clothing. The granular formulation may cause skin sensitization reactions in certain individuals. Use eye protection and protective clothing such as coveralls, a long-sleeved shirt and impermeable gloves when handling this product. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

### STATEMENT OF PRACTICAL TREATMENT

If in eyes: Hold eyelids open and flush with a steady, gentle stream of water for 15 minutes. Call a physician.

If swallowed: Call a physician or Poison Control Center. Drink promptly a large quantity of milk, egg white, gelatin solution, or, if these are not available, large quantities of water. Avoid alcohol.

If on skin: Wash with plenty of soap and water. Get medical attention if irritation persists.

If inhaled: If breathing difficulty occurs, move individual to fresh air and get medical attention.

### ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not apply directly to water or wetlands (swamps, bogs or marshes). Drift or runoff from treatment areas may be hazardous to aquatic organisms in neighboring aquatic sites. Do not contaminate water by disposing of equipment washwaters.

### DIRECTIONS FOR USE

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

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

Tee Time Plus Team has a preemergence herbicide which is applied to established turfgrasses for the control of annual bluegrass (*Poa annua*), smooth and hairy crabgrass, goosegrass (silver crabgrass or crowfoot), barnyardgrass (watergrass), and green and yellow foxtail. Tee-Time Plus Team(R) controls these annual weeds by killing their seeds as they germinate. Apply Tee Time Plus Team before these annual weeds begin to germinate since it does not control established weeds.

When Tee Time Plus Team is applied as directed, the following established turfgrasses are tolerant:

Kentucky bluegrass	Fescue	St. Augustinegrass
Perennial ryegrass	Zoysiagrass	Bahiagrass
Centipedegrass	Bermudagrass	

Tee Time Plus Team will not harm most nearby established ornamental trees and shrubs.

## APPLICATION DIRECTIONS

### Rates, Frequency and Timing of Application

Successful preemergence control of the annual grass weeds listed on this label requires proper timing of application.

Apply Tee Time Plus Team approximately one or two weeks prior to the germination of annual grass weeds. All summer annual grasses do not germinate at the same time. If application timing does not coincide with the normal germination period of any of the annual grass weeds listed on this label, weed control results may be erratic or poor. Optimum weed control performance will be obtained if treated areas are irrigated soon after application.

Any cultural practices that disturb the soil, such as aerification or verticutting, should be done prior to application of Tee Time Plus Team.

1. Spring germinating summer annual grasses, crabgrass, foxtails and barnyardgrass.
  - A. Northern (cool season) turfgrasses  
For preemergence control, apply 3.75 - 5 pounds per thousand square feet of the Tee Time Plus Team (1.5 - 2 pounds active ingredient per acre) in the spring one to two weeks prior to the onset of conditions favorable for annual weed grass seed germination.
  - B. Southern (warm season) turfgrasses  
For preemergence control, apply 7.5 pounds per thousand square feet of the Tee Time Plus Team (3 pounds active ingredient per acre) in the late winter or early spring one to two weeks prior to the onset of conditions favorable for annual weed grass germination.

In areas of the United States where germination of the annual weed grass species continues for extended periods of time, a second application of Tee Time Plus Team from one half to the full recommended rate may be made 8 to 10 weeks after initial treatment for continued control.
2. Late spring, early summer germinating annual grasses - goosegrass.  
Although classified as a summer annual grass, goosegrass normally germinates 4 to 6 weeks later than crabgrass, foxtails and other summer annual grass species. Applications of Tee Time Plus Team should, therefore, be timed accordingly.
  - A. Northern (cool season) turfgrass  
For preemergence control, apply 3.75 - 5 pounds per thousand square feet of Tee Time Plus Team (1.5 - 2 pounds active ingredient per acre) in the late spring or early summer one to two weeks prior to the expected germination of goosegrass.



B. Southern (warm season) turfgrass

For preemergence control, apply 7.5 pounds per thousand square feet of Tee Time Plus Team (3 pounds active ingredient per acre) in the late spring or early summer one to two weeks prior to the expected germination of goosegrass.

3. Northern and Southern turfgrasses

In areas of the United States where preemergence control of both early germinating annual grasses (crabgrass, foxtails and barnyardgrass) and the later germinating goosegrass is desired, two applications of from one half to the full recommended rate 8 to 10 weeks apart may be made to provide full season control of these annual grass species.

4. Poa annua (annual bluegrass)

In areas of heavy infestation of annual bluegrass, its elimination will temporarily result in thin turfgrass areas. Irrigation and soil incorporated reseeding will encourage existing desirable turfgrasses and newly planted seedling turfgrasses to fill in these thin areas previously occupied by annual bluegrass.

A. Northern (cool season) turfgrasses

For preemergence control, apply 3.75 - 5 pounds per thousand square feet of Tee Time Plus Team (1.5 - 2 pounds active ingredient per acre) in late summer or early fall and again in late winter or spring one to two weeks prior to the expected germination of annual bluegrass.

B. Southern (warm season) turfgrasses

For preemergence control, apply 7.5 pounds per thousand square feet of Tee Time Plus Team (3 pounds active ingredient per acre) in the late summer or early fall one to two weeks prior to the expected germination of annual bluegrass. In southern areas of the United States where germination of annual bluegrass continues for extended periods of time, a second application of Tee Time Plus Team from 3.75 to 7.5 pounds per thousand square feet can be made 10 to 12 weeks after the initial treatment.

RESEEDING

Chemicals that effectively control annual weed seeds may also affect new desirable turfgrass seedlings. Reseeding should be delayed for at least 6 weeks after applying Tee Time Plus Team. When reseeding, it is essential that proper cultural practices such as soil cultivation, irrigation and fertilization be followed. For satisfactory reseeding results after using Tee-Time Plus Team the amount of seed used should be increased and equipment designed to place seed in contact with the soil (such as Rogers Aero Seeder) should be employed. When using Tee Time Plus Team at the highest recommended rate, reseeding should be delayed 12 to 16 weeks after application.

PM 25, 2155-10

# RITE HITE CONCENTRATE

A LIQUID GROWTH RETARDANT THAT INHIBITS GROWTH OF GRASS, TREES, SHRUBS, AND IVY. ALSO CONTROLS WILD ONION, GARLIC, AND BIENNIAL TYPE WEEDS.

ACTIVE INGREDIENTS:  
Potassium salt of 6-hydroxy-3-(2H)-pyridazinone ..... 21.7%  
INERT INGREDIENTS: ..... 78.3%  
TOTAL 100.0%

This product contains 1.5 lbs. of Maleic Hydrazide per gallon.

## KEEP OUT OF REACH OF CHILDREN WARNING

HARMFUL OR FATAL IF SWALLOWED — STATEMENT OF PRACTICAL TREATMENT

- IF SWALLOWED- Call a Physician or Poison Control Center immediately. Drink one or two glasses of water and induce vomiting by touching the back of the throat with finger. Repeat until vomit fluid is clear. Do not induce vomiting or give anything by mouth to an unconscious person.
  - IF INHALED- Remove victim to fresh air. Apply respiration if indicated.
  - IF ON SKIN- Remove contaminated clothing and wash affected areas with soap and water.
  - IF IN EYES- Flush eyes with plenty of water. Call Physician immediately.
- SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS

FOR COMMERCIAL/INDUSTRIAL ONLY. NOT FOR USE ON AGRICULTURAL ESTABLISHMENTS.

Manufactured For:

I. SCHNEID, INC.  
1429 FAIRMONT AVENUE NW  
ATLANTA, GEORGIA 30318-4153

ACCEPTED

APR 18 1985

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 2155-104

**CONDITIONS AFFECTING ABSORPTION:**  
GRASS: It has been found that a greater amount of herbicide is absorbed by a leaf in the shortest time and give the best results in moist soil. The concentrate is not absorbed as readily in dry soil. The concentrate is not absorbed as readily in moist soil. The concentrate is not absorbed as readily in moist soil. The concentrate is not absorbed as readily in moist soil.

**USE OF 2,4-D:** 2,4-D may be used with this concentrate if broadleaf weeds is desired in turf. A formulation is compatible with this concentrate. It may be necessary to control these weeds. Observe the labeling of all products used in mixture.

**NOTES:** 1) Do not pasture livestock in treated areas. 2) This product can be used along highways, roughs of golf courses and similar areas. At rates, this concentrate does not normally cause injury to plants under conditions of optimum absorption, color mowing may be encountered. At times treatment may be encountered. It may also remain on plants under drought conditions. No adverse effects on plants are known. Some delay in spring green-up on trees when wind velocity exceeds 15 mph is recommended by the manufacturer's label when handling or spraying 2,4-D to prevent injury.

### STORAGE AND DISPOSAL

- 1.) Prohibition - DO NOT CONTAMINATE WATER. STORAGE, DISPOSAL OR CLEANING OF EQUIPMENT IS PROHIBITED.
- 2.) Pesticide Disposal - Pesticide waste, excess pesticide, spray mixture, or rinse water from these wastes cannot be disposed of by use of incineration, contact your State Pesticide or Environmental Health Hazardous Waste representative at the time of purchase for guidance.
- 3.) Container Disposal - Plastic containers should be recycled or reconditioning, allowed by state and local authorities by burning. Metal containers: Triple rinse before recycling or reconditioning, or puncture and destroy by other procedures approved by state and local authorities.

### ENVIRONMENTAL PRECAUTIONS

This product is toxic to fish, birds and other animals. Keep out of lake, streams, rivers, ponds, and other bodies of water by cleaning of equipment. Do not apply when weather conditions favor drift. Do not apply when bees are actively visiting. Do not apply when bees are actively visiting. Do not apply when bees are actively visiting. Do not apply when bees are actively visiting.

### DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Not for use on turf being grown for sale or for commercial seed production, or for re-planting. For use on plants in non-crop and non-turf areas, crops, timber, or other plants being grown for commercial seed production, or for

### GENERAL INFORMATION:

**INHIBITS GRASS GROWTH** - This liquid growth retardant is absorbed into the green grass blades and translocated by the plant fluids to the active growth areas of the plant where cell division is retarded. It also prevents seed head formation and slows down leaf growth. If an area is not mowed after the growth retardant is applied, the turf will slowly grow to 6 to 12 inches in height by the end of the growing season as the effect of the retardant gradually wears off. This is especially effective when safety is a factor as it reduces the need for frequent mowing of hazardous locations and ELIMINATES mowing of cuts and fills where a seasonal growth of up to 6-11 inches can be tolerated.

**DIRECTIONS:** Apply the Liquid Growth Retardant to green grass, since brown grass will not absorb the spray. One application per year made either early in the fall or in the spring, following by correct maintenance procedures will produce required turf growth control.

If the product is not applied before the seed head is formed, the seed head will expand in spite of the presence of the concentrate. If this occurs, at least

one week should be allowed for the retardant to circulate throughout the plant. The area should then be mowed to no less than 4 inches in height. Inhibition of subsequent growth will then be observed.

If a neatly clipped appearance is required, the retarding application should be supplemented by mowing. Do not apply during the summer (June 1-Sept. 25). (The major reason for summer mowing is the presence of annual grasses and weeds which will have to be controlled by mowing or with herbicides since they are not present when this concentrate is applied to perennial grasses.)

**EFFECT OF RAIN ON TREATMENT:** This retardant should be applied during a period when rain is not expected for 12 hours after treatment. Since this retardant is water soluble, a rain will wash the chemical off the leaf blade before absorption occurs. Once the retardant is absorbed, rain has no effect on performance.

This concentrate should be used on good turf, 3 or more years old, which needs frequent mowing, and areas that are difficult to mow.

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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 applications, 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 By: The Andersons  
Lawn Fertilizer Division  
P.O. Box 119  
Maumee, OH 43537

Date Printed: 11/22/93  
Date Approved:  
Supersedes:  
Label Change: