

JUL 11 1995

John J. Walker, Ph.D.
I. Schneid, Inc.
1429 Fairmont Avenue, N.W.
Atlanta, GA 30381-4601

Dear Dr. Walker:

Subject: Revised Labeling - Add Corrections as Specified in Agency
Correspondence Dated June 1, 1995
St. Augustine Grass Broadleaf Herbicide
EPA Registration No. 2155-62
Your Submission Dated June 28, 1995

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable with the following provision:

The two sections entitled Environmental Hazards should be combined. Please note that the groundwater contamination statement should still appear separately and at the end of the Environmental Hazards section.

A stamped copy is enclosed for your records. Please submit one (1) final printed copy for the referenced label, incorporating the above change, before releasing the product for shipment.

Sincerely yours,

Joanne I. Miller
Product Manager (23)
Fungicide-Herbicide Branch
Registration Division (7505C)

Enclosure

DK: 305-7546: FHB/PM23		CONCURRENCES					
SYMBOL	7505C						
SURNAME	D. KENNY						
DATE	7/11/95						

ACCEPTED
with CC INTS
In EPA Est. of Dated

PM 23

JUL 11 1995

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.
2155-62

St. Augustine Grass Broadleaf Herbicide

Contains Trimec® Herbicide (1)

Kills: Dandelions - Knotweed - Henbit - Chickweed - Plantains - Spurge
and many other broadleaf weeds.

ONE QUART COVERS UP TO 2,000 SQUARE FEET
KEEP FROM FREEZING

ACTIVE INGREDIENTS:

- * Dimethylamine salt of 2, 4-dichlorophenoxyacetic acid
- ** Dimethylamine salt of 2-(2-methyl-4-chlorophenoxy) propionic acid
- *** Dimethylamine salt of Dicamba (3,6-dichloro-o-anisic acid)

INERT INGREDIENTS:

TOTAL

- *2,4-dichlorophenoxyacetic acid equivalent 0.044 pounds per gallon or 0.52%
- **2-(2-methyl-4-chlorophenoxy) propionic acid equivalent 0.145 pounds per gallon or 0.18%
- ***3,6-dichloro-o-anisic acid equivalent 0.018 pounds per gallon or 0.213%

(1) Trimec® is a registered trademark of PBI-Gordon Corporation, U.S. Patent No. 3,811,000

FIRST!! READ ENTIRE LABEL. OBSERVE ALL CAUTIONS AND FOLLOW DIRECTIONS CAREFULLY. USE IN CONFORMANCE WITH FEDERAL AND STATE REGULATIONS.

KEEP OUT OF REACH OF CHILDREN.

CAUTION:

SEE RIGHT SIDE PANEL FOR ADDITIONAL PRECAUTIONS.

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

Manufactured For:

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

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. This product is intended for use around any property or facility that functions to provide a service to the general public or to public or private organizations, including hospitals, nursing homes; schools (other than preschools and day care facilities); museums and libraries; sports facilities; and office buildings. Not for use on turf being grown for sale or other commercial use as sod, or for commercial seed production, or for research purposes. For use on plants in non-crop and non-timber areas only. Not for use on crops, timber, or other plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes. This broadleaf weed killer is specifically formulated for maximum safety to seedling grasses and 2,4-D sensitive grasses such as St. Augustine grass, bentgrass and buffalo grass. Sprays should be applied when broadleaf weeds are small and tender for best results. If weeds are older and hard to kill, the higher rates should be used. Avoid spraying St. Augustine grass under conditions of high temperature and moisture. Under these conditions or in cases of accidental overdose, some slight temporary discoloration of the St. Augustine foliage might occur. To insure that weeds are growing and able to absorb this product, irrigate the lawn 2-3 days prior to spraying. Do not water for 24 hours after treatment. Although spray works faster with temperatures above 70°F, sprays can be applied any time plants are growing. Spray when air is calm to avoid drift. Spray will injure or kill clover, dichondra and most ornamental and vegetable crops. Amount of water in spray is not important, except to evenly distribute this product. If directions call for 16 oz. in 2 gallons per 1,000 square feet, it may be more convenient to use 16 oz. in 4 gallons, depending on the sprayer. Generally, large volumes of water result in more uniform coverage.

WEED CONTROL: This product is especially effective against weeds such as Sheep Sorrel, Knotweed, Spotted Spurge, Chickweed, Oxalis and Henbit. In addition, it kills virtually all broadleaf weeds, some of which are listed below.

BEDSTRAW	GALINSOGA	PEPPERGRASS	SPURGE
BLACK MEDIC	GROUND IVY	PIGWEEED	VELVET LEAF
BUCKHORN	HAWKWEEED	PLANTAINS	WILD CARROT
BULL THISTLE	HEAL-ALL	POISON IVY	WILD GARLIC
BURDOCK	HENBIT	POISON OAK	WILD LETTUCE
BUTTERCUP	KNOTWEEED	PURSLANE	WILD ONION
CHICORY	LAMBSQUARTER	RAGWEEED	YARROW
CHICKWEEED	LESPEDEZA	SHEEP SORREL	
CLOVER	MALLOW	SHEPHERD'S PURSE	
COCKLEBURR	MORNING GLORY	SPEEDWELL	
DANDELION	MUSTARD	TANSY MUSTARD	AND MANY
DOCK	OXALIS	THISTLE	MORE

HOW TO MIX: 1. For use on St. Augustine grass, bentgrass and buffalo grass, mix 16 oz. in 2-4 gallons of water and uniformly spray 1,000 square feet. For example, an area 10 feet long and 100 feet wide. If necessary, repeat treatment in 2-3 weeks. 2. For use on most other grasses, such as bermuda, bahia, bluegrass, centipede, fescue and rye, mix 20 oz. in 2-4 gallons of water and spray uniformly over 1,000 square feet. On hard-to-kill species, older weeds or under poor growing conditions, mix 32 oz. in 2-4 gallons of water and spray on 1,000 square feet with special attention to thorough coverage.

E.P.A. Reg. No. 2155-62-
E.P.A. Est. No. 2155-GA.-1

6673/080194

**CONTROL
NUMBER**

**NET CONTENTS
GALLONS**

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