

**UNICO**

Dec. 20, 1973  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC PESTICIDE REGISTRATION  
NO. UNDER NO. 1376-369

# TURF TREETER "T"

FOR "HARD-TO-KILL" BROADLEAF WEEDS IN TURF

**ACTIVE INGREDIENTS:**

- \*Dimethylamine salt of 2,4-dichloro-phenoxyacetic acid ..... 3.23%
- \*\*Dimethylamine salt of 2-(2-methyl-4-chlorophenoxy) propionic acid ..... 10.59%
- \*\*\*Dimethylamine salt of Dicamba (3,6-dichloro-o-anisic acid) ..... 1.28%

**INERT INGREDIENTS:**

TOTAL ..... 100.00%

- \*2,4-dichlorophenoxyacetic acid equivalent 0.235 pounds per gallon or 2.69%
- \*\*2-(2-methyl-4-chlorophenoxy) propionic acid equivalent 0.764 pounds per gallon or 8.76%
- \*\*\*3,6-dichloro-o-anisic acid equivalent 0.094 pounds per gallon or 1.07%

KEEP FROM FREEZING

## CAUTION

KEEP OUT OF REACH OF CHILDREN

See Back Panel For Additional Cautions

Contains Trimec® a registered trademark of P.B.I.-Gordon Corporation,  
U.S. Patent No. 3,284,184

ONE QUART TREATS 6,400-12,800 SQUARE FEET OF TURF

EPA Reg. No. 1386-549

**NET VOLUME**

H&G-146A-11-73

**1 U.S. Gallon Liquid**

PROD. 2103

MANUFACTURED BY

74

UNIVERSAL COOPERATIVES, INC., ALLIANCE, OHIO 44601

## UNICO Turf Treater "T"

### DIRECTIONS FOR USE

UNICO TURF TREATER "T" is recommended for use on most turf grasses, especially those species sensitive to 2,4-D such as St. Augustine, bent and buffalo. Temporary foliage discoloration of the grassing species may result from application during period of high temperatures. St. Augustine grass may show temporary discoloration from application of this product when soil moisture is excessively high. Discoloration more pronounced when higher dosages are applied either purposely or accidentally.

If soil moisture is low, water or irrigate turf area two to three days prior to spraying with UNICO TURF TREATER "T". Do not water or irrigate for 24 hours after application is made. Spray on calm day to avoid drift; use a coarse misting spray when temperature is near 70° F. for best results. A larger volume of water will normally insure better coverage; however, water volume per unit of area is of less significance in control than using the correct amount of UNICO TURF TREATER "T" for the designated area. Weed species are more easily controlled when young and rapidly growing. More mature weeds will require higher dosage and repeat applications.

UNICO TURF TREATER "T" will injure or kill clover or dichondra leaves if spray is applied directly or permitted to drift on such areas. Spray drift or direct application will injure or kill ornamental and vegetable crops. Do not apply to new lawn seedlings until after seedlings are well established.

#### HOW TO MIX:

- For use on St. Augustine grass, bentgrass, buffalo grass and grass seedlings, mix 2 oz. in 1-gallon of water to uniformly spray 800 square feet, for example, an area 20 feet wide and 40 feet long. If necessary, repeat treatment in 2 to 3 weeks, if resistant weeds persist.
- For use on other grasses such as bermuda, bahia, bluegrass, centipede, fescue and rye, mix 1 1/2 oz. in sufficient water to spray uniformly 400 square feet. On resistant species, under poor growing conditions, or older weeds, mix 2 oz. in sufficient water to spray 400 square feet with special attention to thorough coverage.

**LIMITATIONS:** Do not graze dairy animals on treated areas within 6 weeks after application. Do not graze meat animals on treated areas within 2 weeks of slaughter. Do not feed foliage or plant parts from treated areas to livestock.

**WEEDS CONTROLLED BY UNICO TURF TREATER "T"** is especially effective against weeds such as SHEEP SORE, KNOT WEED, SCOTTED SPURGE, CHICKWEED, OXALIS AND HENBIT. In addition, it kills most broad-leaf weeds, some of which are listed below:

Bedstraw	Cockspur	Lancequarter	Polygon Ivy	Spruce
Black Medic	Groundsiv	Lyonsia	Scout Oak	Yarrow Leaf
Blackberry	Heavenly	Mallow	St. John	Yarrow
SOFT THRIFT	Yelloweye	Witching Glory	St. John	Wild Mustard
Stork	Ground Ivy	Quail	St. John	Wild Radish
Stork	Ground Ivy	Quail	St. John	Wild Radish
Stork	Ground Ivy	Quail	St. John	Wild Radish
Stork	Ground Ivy	Quail	St. John	Wild Radish
Stork	Ground Ivy	Quail	St. John	Wild Radish
Stork	Ground Ivy	Quail	St. John	Wild Radish
Stork	Ground Ivy	Quail	St. John	Wild Radish

#### CAUTION

Harmful if swallowed. Avoid contact with skin, eyes or clothing, avoid breathing spray mist. If contact with eyes occurs, flush with plenty of water.

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate any body of water, especially domestic and irrigation water supplies.

Avoid drift of spray mist to vegetables, flowers, ornamental plants, shrubs, trees and other desirable plants. Do not store in contact with fertilizers, seed, insecticides, or fungicides. Use only lawn sprayers for this product. Coarse sprays are less likely to drift. Do not apply to areas underlaid by roots of desirable trees and shrubs. Bury unused spray and rinse solutions well away from desirable plants and drip zones of shade trees.

**DESTROY EMPTY CONTAINERS:** Do not reuse this container for any purpose. If container is glass, break empty container into a previously prepared pit on non-crop land in an isolated area, and bury fragments deeply. If container is metal, punch holes in top and bottom, crush empty container with an axe, and bury crushed container deeply in a pit on non-crop land, located well away from water supplies. Do not place empty containers in fires.

#### NOTICE

Use only for the purposes and in compliance with the limitations, cautions or warnings stated on this label.



Dec. 21, 1978  
UNIVERSAL COOPERATIVES, INC.  
ALLIANCE, OHIO

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- \*\*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 0.235 pounds per gallon or 2.69%
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KEEP FROM FREEZING

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U.S. Patent No. 3,284,186

ONE QUART TREATS 6,400-12,800 SQUARE FEET OF TURF

EPA Reg. No. 1386-569

**NET VOLUME**

**1 U.S. Gall**

H&G-146A-11-73

MANUFACTURED BY

**UNIVERSAL COOPERATIVES, INC., ALLIANCE, OHIO**

**UNICO**

Dec. 20, 1973  
UNDER THE FEDERAL GOVERNMENT  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC INSECT DESTRUCTION  
BY UNDER NO. 1386-569

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**Dimethylamine salt of 2-(2-methyl-4-chlorophenoxy) propionic acid	10.59%
***Dimethylamine salt of Dicamba (3,6-dichloro-o-anisic acid)	1.28%
<b>INERT INGREDIENTS:</b>	84.90%
<b>TOTAL</b>	<b>100.00%</b>

\*2,4-dichlorophenoxyacetic acid equivalent 0.235 pounds per gallon or 2.69%  
\*\*2-(2-methyl-4-chlorophenoxy) propionic acid equivalent 0.764 pounds per gallon or 8.76%  
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**NET VOLUME**

H&G-146A-11-73

**1 U.S. Gallon Liquid**

PROD. 2103

MANUFACTURED BY

UNIVERSAL COOPERATIVES, INC., ALLIANCE, OHIO 44601

## UNICO Turf Treeter "T"

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TURF TREETER "T" is recommended for use on most turf grasses, especially those species sensitive to 2,4-D such as St. Augustine, bent and buffalo. Temporary foliage discoloration of the preceding species may result from application during period of high temperatures. St. Augustine grass may show temporary discoloration from application of this product when soil moisture is excessively high. Discoloration more pronounced when higher dosages are applied either purposely or accidentally.

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UNICO TURF TREETER "T" will injure or kill clover or dichondra lawns if spray is applied directly or permitted to drift on such areas. Spray drift or direct application will injure or kill ornamental and vegetable crops. Do not apply to new lawn seedlings until after seedlings are well established.

#### HOW TO MIX:

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**LIMITATIONS:** Do not graze dairy animals on treated areas within 6 weeks after application. Do not graze meat animals or treated areas within 2 weeks of slaughter. Do not feed foliage or plant parts from treated areas to livestock.

**WEEDS CONTROLLED—UNICO TURF TREETER "T"** is especially effective against weeds such as SHEEP-SORREL, KNOT WEED, SPOTTED SPURGE, C-ICKWEED, OXALIS AND HENBIT. In addition, it kills most broadleaf weeds, some of which are listed below:

Redstraw	Cocklebur	Lambquarter	Poison Ivy	Sourgrass
Black Medic	Dandelion	Lespedeza	Poison Oak	Velvet Leaf
Buckhorn	Dock	Mallow	Purplina	Wild Carrot
Bull Thistle	Gallinule	Morning Glory	Ranunc	Wild Garlic
Burdock	Ground Ivy	Mustard	Sheep Sorrel	Wild Lettuce
Buttercup	Hawthorn	Oxalis	Shepherd's Purse	Wild Onion
Chicory	Heal-all	Peppercorn	Spurge	Xanthox
Chickweed	Henbit	Pinked	Tiny Mustard	And many other
Clover	Knotted	Plantain	Thistle	broadleaf weeds

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