

## SOYBEANS

For soybeans grown in Alabama, Arkansas, northern Florida, Georgia, Louisiana, Mississippi, southeastern Missouri, Brothel, North Carolina, Oklahoma, South Carolina, Tennessee and Texas: Apply and incorporate TREFLAN at a broadcast rate per acre of 2 pints on coarse and medium soils and 2½ pints on fine soils. For soybeans grown in the Eastern United States other than those states listed above: Apply and incorporate TREFLAN at a broadcast rate per acre of 1 pint on coarse soils; 1½ pints on medium soils; 2 pints on fine soils; 1½ pints on coarse soils with 2 to 5% organic matter; and 2 to 2½ pints on soils with 5.1 to 10% organic matter.

## SAFFLOWER

For safflower grown in Arizona, California, Idaho, Montana, Nevada, Oregon, Utah, Washington and Wyoming: Apply and incorporate TREFLAN at a broadcast rate per acre of 1½ pints on coarse soils; 2 pints on medium soils; and 2½ pints on fine soils.

## DRY BEANS AND PEAS

For dry beans and peas grown in Idaho, Oregon and Washington: Apply and incorporate TREFLAN at a broadcast rate per acre of 1 pint on coarse soils; 1¼ to 1½ pints on medium soils; and 1½ pints on fine soils.

## OTHER CROPS—Eastern United States Only:

For all other crops for which TREFLAN is recommended as a preemergence application, use the rates listed for normal spring applications. Do not fall apply TREFLAN for sugar beets, potatoes and direct-seeded tomatoes.

## APPENDIX II RHIZOME JOHNSONGRASS CONTROL

### SOYBEANS—Eastern United States and the State of Texas

Commercially acceptable control of rhizome Johnsongrass can be obtained with a double-rate TREFLAN program when applied for 2 years in a row.

**Soil Preparation**—Proper preparation of the soil before application is very important for satisfactory results. Use a chisel plow or similar implement to bring rhizomes to the top of the soil. Then follow with a disc before application to cut the rhizomes into small (2 to 3-inch) pieces. This should also destroy any emerged Johnsongrass.

**Application**—Choose the one application program that best fits your cultural practices:

**Spring Application**—Apply TREFLAN anytime in the spring before planting for 2 years in a row at a broadcast rate per acre of 2 pints on coarse soils; 3 pints on medium soils; 4 pints on fine soils; 3 pints on coarse soils with 2 to 5% organic matter; and 4 pints on soils with 5.1 to 10% organic matter. OR

**Fall Application**—Apply TREFLAN between October 15 and December 31 for 2 years in a row at the same rates as a spring application for the control of rhizome Johnsongrass. OR

**Split Application**—Apply as directed under both spring and fall applications for 2 years in a row using the following broadcast rates per acre:

	Spring	and	Fall
Coarse soils .....	1 pint		1 pint
Medium soils .....	1½ pints		1½ pints
Fine soils .....	2 pints		2 pints

Coarse soils with 2 to 5% organic matter .....	1½ pints	1½ pints
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Soils with 5.1 to 10% organic matter .....	2 pints	2 pints
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**Incorporation**—Deep incorporation is essential to good rhizome Johnsongrass control. Incorporate TREFLAN thoroughly with a disc set to cut 4 to 6 inches deep and operate in 2 different directions at 4 to 6 mph.

**Cultivation**—Some Johnsongrass plants will escape. Timely cultivations during the crop season are necessary to obtain commercially acceptable control. Commercially acceptable control will not be obtained with only 1 year of double-rate TREFLAN use.

**Precautions:** Plant soybeans after early season adverse weather conditions have passed. Do not plant soybeans deeper than 2 inches. Crop injury in the form of delayed growth may occur under adverse cool, wet weather conditions early in the season when TREFLAN is used according to these recommendations.

In the season following either the 1 or 2-year treatments, plant only those crops for which TREFLAN has been registered as a preplant treatment or injury may result.

## COTTON—

All Cotton Producing States except Arizona and California. Commercially acceptable control of rhizome Johnsongrass can be obtained with a double-rate TREFLAN program when applied for 2 years in a row.

**Soil Preparation**—Proper preparation of the soil before application is very important for satisfactory results. Use a chisel plow or similar implement to bring rhizomes to the top of the soil. Then follow with a disc before application

to cut the rhizomes into small (2 to 3-inch) pieces. This should also destroy any emerged Johnsongrass.

**Application**—Choose the one application program that best fits your cultural practices:

**Spring Application**—Apply TREFLAN anytime in the spring before planting for 2 years in a row at a broadcast rate per acre of 2 pints on coarse soils; 3 pints on medium soils and 4 pints on fine soils. OR

**Fall Application**—Apply TREFLAN between October 15 and December 31 for 2 years in a row at the same rates as a spring application for the control of rhizome Johnsongrass.

**Incorporation**—Deep incorporation is essential to good rhizome Johnsongrass control. Incorporate TREFLAN thoroughly with a disc set to cut 4 to 6 inches deep and operate in 2 different directions at 4 to 6 mph.

**Cultivation**—Some Johnsongrass plants will escape. Timely cultivations during the crop season are necessary to obtain commercially acceptable control. Commercially acceptable control will not be obtained with only 1 year of double-rate TREFLAN use.

**Precautions:** Plant cotton after early season adverse, wet-weather conditions have passed. Crop injury in the form of reduced stands and delayed growth will occur under adverse cool, wet-weather conditions early in the season and may result in delayed maturity and reduced yields when TREFLAN is used according to these recommendations. High quality seed accompanied by a good fungicide program to control seedling diseases in addition to other recommended cultural and chemical practices should be used to minimize crop injury from TREFLAN.

In the season following either the 1 or 2-year treatments,

plant only those crops for which TREFLAN has been registered as a preplant treatment or injury may result.

#### **TREES AND VINEYARDS—Western United States only:**

Commercially acceptable control of rhizome Johnsongrass can be obtained with post-plant applications in Bearing and Non-Bearing established plantings of Vineyards, Almond, Apricot, Grapefruit, Lemon, Nectarine, Orange, Peach, Pecan, Tangelo, Tangerines and Walnut trees with a TREFLAN program when applied for 2 years in a row.

**Soil Preparation**—Work the soil thoroughly to bring the rhizomes nearer the surface.

**Application**—Apply TREFLAN at a broadcast rate per acre of 4 pints on all soil textures each year for 2 years in a row. Do not apply to vineyards within 60 days of harvest.

**Incorporation**—Incorporate TREFLAN thoroughly with a disc set to cut 4 to 6 inches deep and operate 2 times at 4 to 6 mph.

**Cultivation**—Some Johnsongrass plants will escape. Timely cultivations are necessary to obtain commercially acceptable control. Commercially acceptable control will not be obtained with only 1 year of TREFLAN use.

**Precautions:** Do not use the 2-quart rate on new plantings as injury may result. Do not interplant orchards or vineyards with other crops. If Treflan-treated vineyards and orchards are diverted to other crop uses, plant only those crops for which Treflan has been registered as a pre-plant treatment.

#### **APPENDIX III—TREFLAN APPLICATION WITH FLUID FERTILIZERS**

##### **GENERAL**

TREFLAN may be mixed with most fluid (liquid) fertilizer

materials. Combination of TREFLAN with solutions and suspension-type fertilizers has provided weed and grass control equal to the same rates of TREFLAN applied in water.

All TREFLAN label recommendations regarding rates per acre, approved crops, incorporation, special instructions, cautions and special precautions must be followed.

All individual state regulations relating to fluid fertilizer mixing, registration, labeling and application are the responsibility of the individual and/or company selling the fertilizer and chemical mixture.

##### **COMPATIBILITY TEST—**

TREFLAN and some fluid fertilizer materials may not combine properly. Small quantities should always be tested before full-scale mixing.

1. Put 1 pint of fertilizer mixture in a quart jar.
2. Add 2 teaspoonfuls of TREFLAN.
3. Close jar and shake well.
4. Watch mixture for several seconds, check again 30 minutes later.
5. If the mix does not separate, the combination may be used. If the mixture foams, separates, gets very thick or syrupy, DO NOT combine for field application.
6. Mixing ability may be improved by adding a compatibility agent. The suggested compatibility agents are Kalo Laboratories' Compex and Witco Chemicals' Sponto 168D. Both agents are used in the same way. Follow the procedure outlined above and add ½ teaspoon of the compatibility agent in Step 2. Complete the other steps to determine if the compatibility agent solves the problem.

If a compatibility agent is needed, Compex should be used at the rate of 5 to 15 pints per ton of fluid

fertilizer. Sponto 168D should be used at the rate of 5 to 10 pints per ton of fluid fertilizer.

##### **MIXING—**

If a compatibility agent is needed, add it to the fluid fertilizer before adding the TREFLAN. If compatibility is a problem, mix 2 quarts of water with 1 quart of TREFLAN before pouring into the fertilizer.

TREFLAN should be poured directly into the fluid fertilizer and mixed thoroughly. Continued agitation is needed until application is complete.

##### **APPLICATION**

Spread the fertilizer/chemical mixture normally with a properly calibrated applicator. Be certain the material is applied uniformly to the soil surface.

##### **INCORPORATION**

Follow normal TREFLAN incorporation procedures.

#### **APPENDIX IV—TREFLAN APPLICATION WITH DRY BULK FERTILIZERS**

##### **GENERAL**

Dry bulk fertilizers may be impregnated or coated with TREFLAN. Application of dry bulk fertilizers impregnated with TREFLAN has provided weed and grass control equal to the same rates of TREFLAN applied in water.

All TREFLAN label recommendations regarding rates per acre, approved crops, incorporation, special instructions, cautions and special precautions must be followed.

All individual state regulations relating to dry bulk fertilizer blending, registration, labeling and application are the responsibility of the individual and/or company selling the fertilizer and chemical mixture.

##### **LIMITATIONS**

A minimum of 200 pounds per acre and a maximum of 450 pounds per acre of dry fertilizer impregnated with TREFLAN at the recommended rate must be applied. Any commonly used dry fertilizers can be used for TREFLAN impregnation except straight coated ammonium nitrate and straight limestone. These materials will not absorb the herbicide. Blends containing mixtures of these materials can be impregnated.

##### **IMPREGNATION**

Use any closed drum, belt, ribbon or other commonly used dry bulk fertilizer blender. The nozzle or nozzles used to spray the TREFLAN on to the fertilizer should be placed to provide uniform spray coverage.

##### **RATES**

Check the crop section to determine the rate of TREFLAN per acre. See the rate table which follows to determine the amount of TREFLAN to be impregnated on a ton of dry bulk fertilizer based on the amount of fertilizer which will be applied per acre. (See rate chart on pages 56 and 57).

##### **APPLICATION**

Spread the fertilizer/chemical mixture normally with a properly calibrated applicator. Be certain the material is applied uniformly to the soil surface.

##### **INCORPORATION**

Follow normal TREFLAN incorporation procedures.

**RATE CHART FOR IMPREGNATING  
FERTILIZER WITH TREFLAN  
TREFLAN added to a TON of fertilizer**

Fertilizer Rate Per Acre →	TREFLAN Rate Per Acre	
	1 pint	1½ pints
200 pounds	10 pts. or 5 qts. per ton	15 pts. or 7½ qts. per ton
250 pounds	8 pts. or 4 qts.	6 qts. or 1½ gal.
300 pounds	6¾ pts. or 3½ qts. per ton	10 pts. or 5 qts. per ton
350 pounds	5¾ pts. or 2¾ qts. per ton	9 pts. or 1½ gal. per ton
400 pounds	5 pts. or 2½ qts. per ton	7½ pts. or 1 gal. per ton
450 pounds	4½ pts. or 2¼ qts. per ton	3½ qts. or ¾ gal. per ton

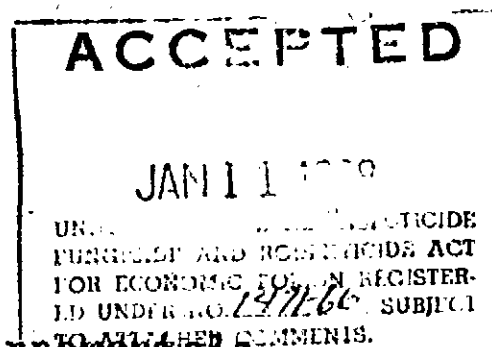
TREFLAN Rate Per Acre		
2 pints	3 pints	4 pints
10 qts. or 2½ gal. per ton	15 qts. or 3¾ gal. per ton	20 qts. or 5 gal. per ton
8 qts. or 2 gal.	12 qts. or 3 gal.	16 qts. or 4 gal.
14 pts. or 1¾ gal. per ton	20 pts. or 2½ gal. per ton	27 pts. or 13½ qt. per ton
12 pts. or 1½ gal. per ton	17 pts. or 2¼ gal. per ton	23 pts. or 2¾ gal. per ton
5 qts. or 1¼ gal. per ton	15 pts. or 1¾ gal. per ton	10 qts. or 2½ gal. per ton
4½ qts. or 1½ gal. per ton	13½ pts. or 1¾ gal. per ton	9 qts. or 2¼ gal. per ton

(Elanco Logo)

Net Weight  
40 Pounds

ID 5901

TREFLAN®  
granular



a herbicide for professional use in ornamentals

A selective, pre-emergence herbicide for the control of annual grasses and broadleaf weeds in:

- Nursery Stock
- Ornamental Trees
- Ornamental Woody Shrubs
- Gladioli
- Established Flowers

Active Ingredient:

\*trifluralin (a,a,a-trifluoro-2,6-dinitro-N,N-dipropyl-p-toluidine)...5.0%

Inert Ingredients.....95.0%

Contains 2 pounds active ingredient per 40 pound bag

\*TREFLAN® - the registered trademark for Elanco Products trifluralin

CAUTION: Keep out of reach of children. See back of bag for additional caution statements.

ELANCO PRODUCTS COMPANY . A DIVISION OF ELI LILLY AND COMPANY

ACCEPTED WITH COMMENTS

(Back Label)

Read all label directions carefully before applying

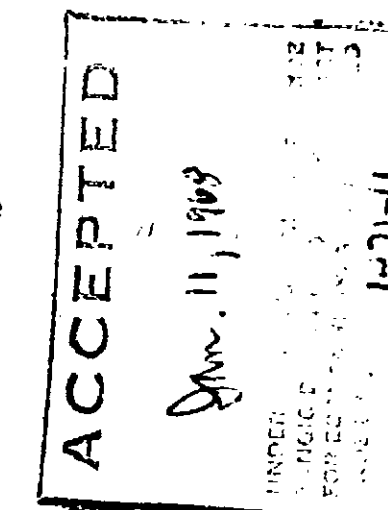
WEEDS CONTROLLED

Annual Grasses

Crabgrass  
Barnyardgrass (watergrass)  
Foxtails (including giant foxtail)  
Johnsongrass (from seed)  
Goosegrass  
Wild Cane (shattercane)  
Texas Panicum  
Stinkgrass  
Bromegrass  
Brachiaria  
Sandbur  
Jungle rice  
Annual bluegrass  
Sprangletop  
Cheat

Annual Broadleaf Weeds

Pigweeds (spiny, redroot)  
Carelessweed  
Lambsquarters  
Carpetweed  
Russian thistle  
Kochia  
Purslane  
Florida purslane  
Knotweed  
Stinging Nettle  
Goosefoot  
Chickweed



Note: TREFLAN will not control certain resistant weeds such as Cocklebur, Velvetleaf, Jimsonweed, Ragweed, Venice Mallow, and Nutgrass.

GENERAL DIRECTIONS

TREFLAN Granular is a pre-emergence herbicide which provides long lasting control of a wide range of annual grasses and broadleaf weeds. TREFLAN controls weeds by killing their seeds as they germinate. It does not control established weeds.

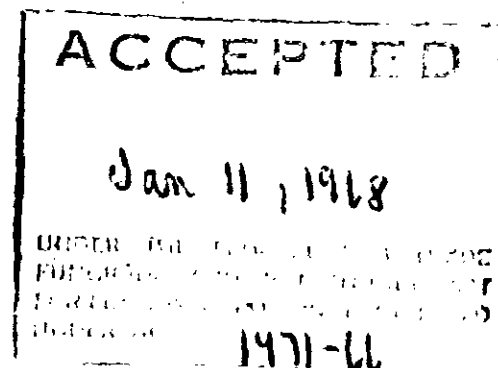
Soil incorporation (mixing) of TREFLAN granular helps assure effective weed control regardless of weather conditions. This permits shallow cultivation, rotary hoeing and hand hoeing without reducing its weed control activity.

TREFLAN Granular also provides effective weed control when applied to the soil surface at increased application rates. Optimum weed control will be obtained when followed by overhead irrigation or rainfall within a few hours after surface application.

TREFLAN is recommended for use on a wide variety of ornamental trees, shrubs and flowers. The ornamental species on which TREFLAN can be used at recommended rates without damage include:

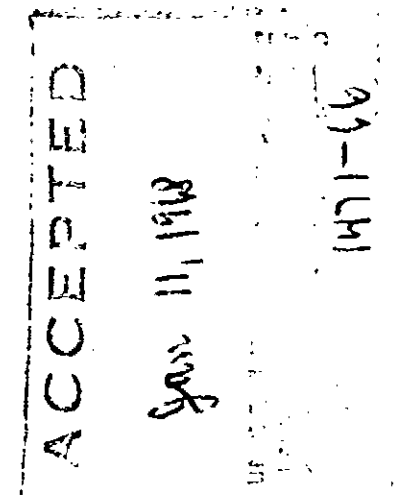
# ORNAMENTAL TREES

Scientific Name	Common Name
<u>Abies balsamea</u>	Balsam Fir
<u>Acer platanoides</u>	Norway Maple
<u>Acer rubrum</u>	Red Maple
<u>Acer saccharinum</u>	Silver Maple
<u>Acer saccharum</u>	Sugar Maple
<u>Betula pendula var. laciniata</u>	European White Birch
<u>Castanea mollissima</u>	Chinese Chestnut
<u>Cercis canadensis</u>	Redbud
<u>Cornus florida</u>	Flowering Dogwood
<u>Cornus Kousa</u>	Kousa Dogwood
<u>Fraxinum americana</u>	White Ash
<u>Gleditsia triacanthos</u>	Honey Locust
<u>Juglans nigra</u>	Black Walnut
<u>Larix leptolepis</u>	Japanese Larch
<u>Liquidambar styraciflua</u>	Sweetgum
<u>Liriodendron tulipifera</u>	Tuliptree
<u>Malus sp.</u>	Apple
<u>Nyssa sylvatica</u>	Black Gum
<u>Picea Abies</u>	Norway Spruce
<u>Picea glauca</u>	White Spruce
<u>Picea pungens</u>	Colorado blue spruce
<u>Pinus nigra</u>	Austrian Pine
<u>Pinus resinosa</u>	Red Pine
<u>Pinus Strobus</u>	White Pine
<u>Pinus sylvestris</u>	Scotch Pine
<u>Pinus taeda</u>	Loblolly Pine
<u>Pinus Thunbergii</u>	Japanese black pine
<u>Platanus acerifolia</u>	London Plane-Tree
<u>Platanus occidentalis</u>	Sycamore
<u>Populus deltoides</u>	Cottonwood
<u>Prunus sp.</u>	Stone-Fruits
<u>Pseudotsuga taxifolia</u>	Douglas Fir
<u>Quercus coccinea</u>	Scarlet Oak
<u>Quercus palustris</u>	Pin Oak
<u>Quercus rubra</u>	Red Oak
<u>Robina pseudoacacia</u>	Black Locust
<u>Taxodium distichum</u>	Bald Cypress
<u>Tsuga canadensis</u>	Canada Hemlock



# ORNAMENTAL WOODY SHRUBS

Scientific Name	Common Name
<u>Berberis mentorensis</u>	Barberry
<u>Berberis Thunbergii</u>	Japanese Barberry
<u>Buxus harlandii</u>	Harlandii Boxwood
<u>Buxus microphylla</u>	Boxwood
<u>Buxus sempervirens</u>	Common Boxwood
<u>Camellia japonica</u>	Camellia
<u>Camellia Sasanqua</u>	Sasanqua Camellia
<u>Cleyera japonica</u>	Sakaki
<u>Cotoneaster apiculata</u>	Cotoneaster
<u>Cotoneaster Zabelii</u>	Cotoneaster
<u>Deutzia</u>	Deutzia
<u>Elacagnus pungens</u>	Elacagnus
<u>Euonymus alatus</u>	Euonymus
<u>Euonymus Fortunei</u>	Euonymus
<u>Euonymus newport</u>	Euonymus
<u>Feijoa Sellowiana</u>	Pineapple Guava
<u>Forsythia</u>	Forsythia (Golden Bells)
<u>Ilex crenata</u>	Japanese Holly
<u>Ilex hetzi</u>	Holly
<u>Juniperus chinensis</u>	Juniper
<u>Juniperus conferta</u>	Shore Juniper
<u>Juniperus virginiana</u>	Red Cedar
<u>Kalmia latifolia</u>	Mountain Laurel
<u>Ligustrum erectum</u>	Privet
<u>Ligustrum japonicum</u>	Privet
<u>Ligustrum odoratissimum</u>	Privet
<u>Ligustrum ovalifolium</u>	California Privet
<u>Lonicera</u>	Honeysuckle
<u>Philadelphus Lemoinei</u>	Mock-Orange
<u>Pieris japonica</u>	Fetterbush
<u>Pittosporum Tobira</u>	Robira
<u>Podocarpum macrophylla</u>	Yew Pine
<u>Potentilla</u>	Cinquefoil
<u>Prunus caroliniana</u>	American Cherry-Laurel
<u>Pyracantha</u>	Firethorn
<u>Raphiolepis indica</u>	India Hawthorn
<u>Rhododendron indicum</u>	Azalea
<u>Rhododendron obtusum</u>	Rhododendron
<u>Salix</u>	Willow
<u>Spiraea vanhouttei</u>	Spiraea
<u>Syringa vulgaris</u>	Common Lilac
<u>Taxus cuspidata</u>	Japanese Yew
<u>Taxus media</u>	Yew
<u>Thuja occidentalis</u>	American Arborvitae
<u>Viburnum odoratissimum</u>	Sweet Viburnum
<u>Viburnum suspensum</u>	Sandankwa Viburnum
<u>Viburnum tomentosum</u>	Doublefile Viburnum
<u>Viburnum wrightii</u>	Viburnum
<u>Weigela</u>	Weigela, Bristol Ruby



# ESTABLISHED FLOWERS

Achillea  
Ageratum  
Arctotis  
Aster  
Balsam  
Calendula  
California Poppy  
Calliopsis  
Carnation  
Centaurea  
Chrysanthemums  
Cosmos  
Dahila  
Dianthus  
Dimorthea  
Forget-me-not  
Four O'Clocks  
Gaillardia  
Gladiolus  
Ixora  
Lobelia  
Lupinus

Marigold  
Morning Glory  
Nasturtium  
Nicotiana  
Periwinkle  
Petunia  
Phlox  
Portulaca  
Roses  
Rudbeckia  
Salvia  
Scabiosa  
Shasta Daisy  
Snapdragon  
Stock  
Snow on the mountain  
Sunflower  
Sweet Alyssum  
Sweet pea  
Sweet William  
Zinnia

ACCEPTED

Jan 11, 1968

UNDER THE PROVISIONS OF THE  
FUNGICIDE AND INSECTICIDE ACT  
FOR THE CONTROL OF PESTS AND  
DISEASES UNDER NO. 1471-66

## APPLICATION DIRECTIONS

Use granular applicators designed to apply herbicide or insecticide granules. Calibrate the applicator according to the manufacturer's directions prior to use and check frequently during application to be sure the equipment is working properly and distributing the granules uniformly. Do not overapply.

Apply TREFLAN Granular prior to the planting of new nursery stock liners, ornamental trees and woody shrubs, and gladioli. (Gladioli corms less than 1 inch in diameter may be injured by pre-plant applications of TREFLAN). TREFLAN may also be applied to these plants when they are established. Apply TREFLAN prior to the germination of weed seeds or to clean-cultivated weed free areas. Do not apply TREFLAN Granular to plantings when the foliage is wet..

### 1) SOIL INCORPORATED APPLICATIONS

Apply TREFLAN Granular immediately before, or in the same operation as soil incorporation. Use machinery that breaks up large clods and mixes TREFLAN thoroughly with the soil.

ACCEPTED

Jan 11, 1968

### BROADCAST APPLICATION RATES OF TREFLAN GRANULAR

#### FOR SOIL INCORPORATION:

1471-66

<u>Light Soils</u>	<u>Medium Soils</u>	<u>Heavy Soils</u>
10 lbs./acre (0.5 lb. active)	15 lbs./acre (0.75 lb. active)	20 lbs./acre (1 lb. active)

Equipment: For broadcast applications, granular applicators mounted directly in front of the P. T. O. - driven equipment, disc, rolling cultivator or bed conditioner are recommended. This permits immediate incorporation. Broadcast applicators mounted on a 3-point hitch can also be used. A splash pan should be mounted to help spread the granules and avoid concentration of the material in narrow bands.



Incorporation before planting (pre-plant): Thorough incorporation may be achieved with the following equipment: P. T. O. - driven equipment (tillers, cultivators, hoes) set to cut 2 to 3 inches deep; double disc (or double disc with spiketooth harrow in tandem) set to cut 3 to 6 inches deep and operated in two different directions (cross disced) at 4 to 6 mph.; rolling cultivator set to cut 2 to 4 inches deep and operated at 6 to 8 mph.; or a bed conditioner (Do-All) set to cut 2 to 4 inches deep and operated at 4 to 6 mph.

Incorporation after planting (post-plant): Incorporation may be achieved around established plants by using P. T. O. - driven equipment (tillers, cultivators, hoes) set to cut 2 to 3 inches deep; or rolling cultivator set to cut 2 to 4 inches deep and operated at 6 to 8 mph. The implement should be adjusted so that the treated soil is thrown towards and around the plants in the row. Clean cultivate established plants before application/since TREFLAN will not control existing weeds.

Shallow incorporation with implements set to cut less than 2 inches deep may result in erratic weed control. Do not use spike- or spring-tooth harrows alone for incorporation.

## 2) SURFACE APPLICATION

TREFLAN Granular can be surface applied around established plants or on ornamental beds. Apply to a smooth soil surface (no large clods) to assure uniform distribution. Remove existing weeds before applying TREFLAN.

Optimum weed control performance will be obtained when followed by overhead irrigation or rainfall, within a few hours after application.

## BROADCAST APPLICATION RATE OF TREFLAN GRANULAR WHEN SURFACE APPLIED:

80 lbs./acre  
(4 lbs. active)

Equipment: Either a drop-type or a rotary-type granular herbicide or insecticide applicator may be used. TREFLAN will control weeds only where applied; therefore, an even distribution of the granules (no skips or misses) is important for satisfactory weed control.

TREFLAN Granular is not recommended on muck soils.

CAUTION: 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 feeds.

Do not contaminate any body of water by direct application, cleaning of equipment or disposal of wastes. Do not graze livestock on treated areas.

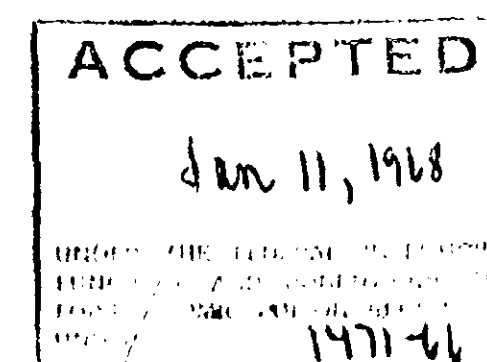
The manufacturer makes no warranties, express or implied, concerning this product or its use, which extend beyond the description on the label.

All statements made concerning this product apply only when used as directed.

Destroy bag when empty. Do not reuse.

ELANCO PRODUCTS COMPANY . A DIVISION OF ELI LILLY AND COMPANY

INDIANAPOLIS, U. S. A.



USDA Reg. No. 1471-\_\_\_\_\_

10/23/67  
nls