For controlling many Herbaceous weeds and Annual and Perennial grasses.

**ACTIVE INGREDIENTS:**
- Diuron .......................................................... 80.0%

**OTHER INGREDIENTS:** .................................................. 20.0%

**TOTAL:** .......................................................... 100.0%

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION**

See FIRST AID Below

**ATTENTION:** This product contains a chemical known to the State of California to cause cancer.

**EPA Reg. No.** 19713-274  **Net Content:** 25 Lbs. (11.34 Kg)

**EPA Est. No.** 19713-MS-001

**FIRST AID**

**IF SWALLOWED:**
- Call a poison control center or doctor immediately for treatment advice.
- Have person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not give anything by mouth to an unconscious or convulsing person.

**IF IN EYES:**
- Hold eye open and rinse slowly and gently with water for 15 to 20 minutes.
- Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
- Call a poison control center or doctor for treatment advice.

**IF ON SKIN OR CLOTHING:**
- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15 to 20 minutes.
- Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also call CHEMTREC at 800-424-9300 for emergency medical treatment information.

**USER SAFETY RECOMMENDATIONS**

Users should:
1. Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.
2. Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
3. Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

**ENVIRONMENTAL HAZARDS**

Do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment washwaters or rinsate. Cover or incorporate spills. Apply this product only as specified on this label.

**USE INFORMATION**

Use of Diuron in certain portions of California, Oregon, and Washington is subject to the January 22, 2004 Order for injunctive relief in Washington Toxics Coalition et al vs EPA, C01-132C (W.D. WA.). For information, please refer to www.epa.gov/espp/wtc/.

This product is to be mixed with water and applied as a spray for selective control of weeds in certain crops and for non-selective weed control on non-cropland areas. It is non-corrosive to equipment, nonflammable and nonvolatile.

**PRECAUTIONARY STATEMENTS**

**Hazard To Humans And Domestic Animals**

**CAUTION:** Harmful if swallowed. Harmful if absorbed through skin. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing.

**PERSONAL PROTECTIVE EQUIPMENT (PPE)**

Some materials that are chemical-resistant to this product are made out of any waterproof material. If you want more options, follow the instructions for category A on an EPA chemical-resistance category selection chart.

**All pilots and flaggers must wear:** Long-sleeved shirt and long pants, and shoes plus socks. In addition to the above, groundboom applicators must also wear chemical-resistant gloves.

**All mixers, loaders, other applicators and other handlers must wear:** Long-sleeved shirt and long pants, shoes plus socks, chemical-resistant gloves, chemical-resistant apron when mixing, loading, or cleaning equipment spills, and a NIOSH approved particulate filtering respirator equipped with N, R, or P class filter media.

(Continued)
This product may be applied to soil prior to emergence of weeds to control susceptible weed seedlings for an extended period of time; the degree of control and duration of effect will vary with the amount of chemical applied, soil texture, rainfall and other conditions. Soils high in clay or organic matter require higher dosages than soils low in clay or organic matter to obtain equivalent herbicide performance. Moisture is required to activate the chemical; best results occur if rainfall (or sprinkler irrigation) occurs within 2 weeks of application. This product, applied pre-emergence, before emergence of crop and weeds, is an effective procedure because susceptible weeds are controlled in an early, vulnerable seedling stage before they compete with the crop. With favorable moisture conditions, this product continues to control weeds for some time as the crop becomes better able to compete. Should weed seedlings begin to break through the pre-emergence treatment in significant numbers, secondary weed control procedures should be implemented; these include cultivation and post-emergence herbicide application.

This product may also be used to control emerged weeds. Results vary with rate applied and environmental conditions; best results are obtained on succulent weeds growing under conditions of high humidity and temperatures of 70°F or higher. Addition of a non-ionic surfactant to the spray (where recommended) increases contact effects of this product.

This product may be used as a directed post-emergence application where spray nozzles are adjusted so that weeds are sprayed, but the crop is not on the following crops: Artichokes, Corn (field), Cotton, Sorghum (grain), Sugarcane and established plantings of Apples, Bananas, Blueberries, Caneberry, Citrus, Gooseberries, Filberts, Grapes, Macadamia nuts, Olives, Papayas, Peaches, Pears, Pecans, Plantains, Walnuts and certain Tree plantings.

Under specified conditions (see “DIRECTIONS FOR USE”), this product without surfactant may be applied over the top of Alfalfa (established, dormant or semi-dormant), Asparagus (established), Birdsfoot trefoil (established, dormant), Grass seed crops (established), Oats, Pineapple, Plumosus fern (established, mowed), Red clover (established, dormant), Sugarcane and Wheat. Weed species vary in susceptibility to this product and they may be more difficult to control when under stress. Combinations of this product with other herbicides (as registered) increase the number of species controlled; consult labels of the companion products for this and other information.

Since the effect of this product varies with soils, uniformity of application and environmental conditions, it is suggested that growers limit their first use to small areas. Observe all precautions and limitations on labeling of all products used in mixtures.

IMPORTANT: Injury to or loss of desirable trees or other plants may result from failure to observe the following: Do not apply (except as directed for crop use), or drain or flush equipment on or near desirable trees or other plants or on areas where their roots may extend, or in locations where the chemical may be washed or moved into contact with their roots. Do not use on home plantings of trees, shrubs or herbaceous plants, nor on lawns, walks, driveways, tennis courts or similar areas. Prevent drift of dry powder or spray to desirable plants. Do not contaminate any body of water. Do not mix/load or use near wells including abandoned wells, drainage wells and sinkholes. Avoid storage of pesticides near well sites. Keep from contact with fertilizers, insecticides, fungicides and seeds. Calibrate sprayers only with clean water away from well site. Do not apply this product through any type of irrigation system. Thoroughly clean all traces of this product from application equipment immediately after use. Flush tank, pump, hoses and boom with several changes of water after removing nozzle tips and screens (clean these parts separately).

RESISTANCE MANAGEMENT

GROUP 7 HERBICIDE

This product is a Group 7 herbicide. Any weed population may contain or develop plants naturally resistant to this product and other Group 7 herbicides. When herbicides affecting the same biological site of action are used repeatedly over several years to control the same weed species in the same field, naturally-occurring resistant biotypes may survive a correctly applied herbicide treatment, propagate, and become dominant in that field. Adequate control of these resistant weed biotypes cannot be expected. It may be necessary to retreat the problem area using a product affecting a different site of action, if weed control is unsatisfactory. To better manage herbicide resistance through delaying the proliferation and possible dominance of herbicide resistant weed biotypes, it may be necessary to change cultural practices within and between crop seasons such as using a combination of tillage, retreatment, tank-mix partners and/or sequential herbicide applications that have a different site of action. Weed escapes that are allowed to go to seed will promote the spread of resistant biotypes. It is advisable to keep accurate records of pesticides applied to individual fields to help obtain information on the spread and dispersal of resistant biotypes.

Consult your agricultural dealer, consultant, applicator, and/or appropriate State agricultural extension service representative for specific alternative cultural practices or herbicide recommendations available in your area.

INTEGRATED PEST MANAGEMENT

This product may be used as part of an Integrated Pest Management (IPM) program that can include biological, cultural, and genetic practices aimed at preventing economic pest damage. IPM principles and practices include field scouting or other detection methods, correct target pest identification, population monitoring, and treating when target pest populations reach locally determined action thresholds. Consult your State cooperative extension service, professional consultants or other qualified authorities to determine appropriate action treatment threshold levels for treating specific pest/crop systems in your area.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard (WPS), 40 CFR Part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, greenhouses and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about Personal Protective Equipment (PPE) and Restricted Entry Interval (REI). The requirements in this box only apply to uses of this product that are covered by the WPS.

Do not enter or allow worker entry into treated areas during the REI of 12 hours. PPE required for early entry to treated areas that is permitted under the WPS and that involves contact with anything that has been treated, such as plants, soil or water is: Coveralls, chemical-resistant gloves made of any waterproof material, and shoes plus socks.

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses of this product that are not within the scope of the Worker Protection Standard (WPS) for Agricultural Pesticides 40 CFR Part 170. The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries or greenhouses. Do not enter or allow others to enter treated areas until sprays have dried.

Non-crop weed control is not within the scope of the WPS.

SELECTIVE USE IN CROPS: This product when used before weed emergence (pre-emergence use) will provide the following control of annual weeds:

<table>
<thead>
<tr>
<th>CONTROL</th>
<th>0.75 to 1 Pound Per Acre</th>
<th>1.5 to 2 Pounds Per Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Barnyardgrass (Watergrass)</td>
<td>Amsinkia (Fiddleneck)</td>
<td>Foxtail</td>
</tr>
<tr>
<td>Crabgrass</td>
<td>Annual bluegrass</td>
<td>Gromwell</td>
</tr>
<tr>
<td>Lambsquarters</td>
<td>Annual</td>
<td>Knawel</td>
</tr>
<tr>
<td>Pigweed</td>
<td>Annual groundcherry</td>
<td>Pennycress</td>
</tr>
<tr>
<td>Purslane</td>
<td>Annual morningglory</td>
<td>Rattlesnake</td>
</tr>
<tr>
<td>Ragweed</td>
<td>Annual sweet vernalgrass</td>
<td>Red sprangletop</td>
</tr>
<tr>
<td></td>
<td>Chickweed</td>
<td>Shepherdspurse</td>
</tr>
<tr>
<td></td>
<td>Corn spurrey</td>
<td>Tansymustard</td>
</tr>
<tr>
<td></td>
<td>Dogfennel</td>
<td>Velvetgrass</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Wild buckwheat</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Wild lettuce</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Wild mustard</td>
</tr>
</tbody>
</table>

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Use a boom power sprayer properly

Use 1.5 to 3 pounds
Mix proper amount of this product
low in clay or organic matter and the higher rate on
weeds such as Annual morningglory, Barnyardgrass (Watergrass),
drift to a minimum. This product at labeled rates, controls seedling annual
applications near sensitive crops, use low spray pressure to keep spray
POST-EMERGENCE:
such as
emergence weed control will be reduced on high organic matter soils
to uniformly distribute the spray solution over treated soil. Pre-
PRE-EMERGENCE:

Apply with medium or coarse spray (according to ASAE standard 572) for standard nozzles.

Additional requirements for ground applications:
When applying to crops, apply with nozzle height no more than 2 feet
above the ground or crop canopy. When applying to non-crop areas,
use lowest nozzle height consistent with safety and efficacy. Direct
spray into target vegetation.

Additional requirements for aerial applications:
The spray boom should be mounted on the aircraft so as to minimize
drift caused by wing top vortices. The boom length must not exceed
76% of the wingspan or 90% of rotor blade diameter. Use upwind
swath displacement.

When applying to crops, do not release spray at a height greater than
6 to 10 feet above the ground or crop canopy. When applying to non-
crop areas, apply at a minimum safe altitude above the area being
reated. Do not apply by air if sensitive non-target crops are within 100
feet of the application site.

APPLICATION DIRECTIONS
AERIAL APPLICATION: Aerial application is prohibited in all crops
EXCEPT for the following: Alfalfa, Barley (Winter), Cotton (pre-
plant or pre-emergence only), Grass-seed crops (grown in Pacific
Northwest only), Rights-of-Way, Sugarcane and Wheat (Winter).
Application may be made by aircraft at 5 to 10 gallons of water per
acre. Avoid overlapping of spray swath and avoid application under
conditions where excessive drift may occur. Where land is bedded,
make application parallel to rows.

GROUND APPLICATION: Use a boom power sprayer properly
calibrated to a constant speed and rate of delivery. Openings in screen
should be 50-mesh or larger. Continuous agitation in the spray tank is
required to keep the material in suspension. Agitate by mechanical or
hydraulic means. If bypass or return line is used, it should terminate
at the bottom of the tank to minimize foaming. Avoid overlapping and
shut off spray booms while starting, turning, slowing or stopping, or
injury to crop may result.

PRE-EMERGENCE: Use sufficient spray volume and pressure
to uniformly distribute the spray solution over treated soil. Pre-
emergence weed control will be reduced on high organic matter soils
such as peat or muck.

POST-EMERGENCE: Use sufficient spray volume and pressure for
thorough coverage of weed foliage. For selective applications and
applications near sensitive crops, use low spray pressure to keep spray
drift to a minimum. This product at labeled rates, controls seedling annual
weeds such as Annual morningglory, Barnyardgrass (Watergrass),
Crabgrass, Crowdfoot, Goosegrass, Pigweed and Purslane.

Addition of a surfactant to the spray (where recommended) increases
contact effects of this product. Best results are obtained on succulent
weeds growing under conditions of high humidity and temperatures of
70°F or higher.

SPRAY PREPARATION: Mix proper amount of this product into
necessary volume of water. Where use of a surfactant is recommended, dilute with 10 parts of water and add as last ingredient
to a nearly full tank.

TANK-MIXTURES: This product may be tank-mixed with other
herbicides and/or adjuvants registered for crop or non-crop use in
this label. Refer to the label of the tank-mixture partner(s) for any
additional use instructions or restrictions. Always follow the most
restrictive label.

REPLANTING: Unless otherwise directed, do not replant treated
areas to any crop within 2 years after last application, as injury to
subsequent crops may result.

NOTE: For crops grown in the arid West, reductions in normal
irrigation practices for the crop in production or as Summer fallow period without supplemental irrigation may require the crop rotation
intervals to be extended. When such conditions occur, a field
bioassay should be completed prior to planting any desired crop. A
successful bioassay means growing to maturity a test strip of the
crop(s) intended for production. The test crop(s) strip should cross
the entire field including knolls, low areas and areas where any berms
were located. The result of this bioassay may require the rotation
intervals to be extended.

RATES: Unless otherwise stated, all rates on this label are
expressed as broadcast rates of this product. For band treatment,
use proportionately less. For example, use one-third of the broadcast
rate when treating a 14 inch band where row spacing is 42 inches.
When a range of dosages is given, use the lower rate on Coarse-
textured soils low in clay or organic matter and the higher rate on
Fine-textured soils high in clay or organic matter. For post-emergence
application, use the lower rate on smaller weeds and the higher rate
on larger weeds.

SOIL LIMITATIONS: Crop injury may result from failure to observe
the following: Unless otherwise directed, do not use on Sand, Loamy
sand or Gravelly soils or exposed subsoil, nor on Pecans where organic
matter is less than 0.5%, nor on Alfalfa, Apples, Artichokes, Barley,
Citrus, Cotton, Grapes, Oats, Olives, Papayas, Peaches, Pears, Sorghum, Sugarcane, Walnuts and Winter wheat
where organic matter is less than 1%, nor on Blueberries, Birdsfoot
trefoil, Caneberrys, Gooseberries, Macadamia nuts and Peppermint
where organic matter is less than 2%.

USES
FIELD CROPS (See Soil Limitations)
A good seeded must be prepared before pre-emergence use of this
product, as crop injury may result if application is made to ground
while soddy or compacted resulting in improperly planted seed.
Plant seed to depth specified. Unless otherwise directed, surface
of the soil should not be cultivated or disturbed after application of
this product and before emergence of the crop, as weed control
may be reduced and crop injury may result. However, if moisture is
insufficient to activate the herbicide, a shallow cultivation (rotary hoe
preferred) should be made after emergence of crops while weeds are
small enough to be controlled by mechanical means.

Alfalfa
Treat only stands established for 1 year or more. Do not apply to
seedling Alfalfa nor to Alfalfa/Grass mixtures; do not apply to Alfalfa
under stress from disease, insect damage, shallow root penetration
(such as on shallow hard pans), or alkali spots, nor to flooded fields
crop injury may result. Do not spray on snow-covered or frozen
ground. Maximum application rate per crop cycle is 2.4 pounds
active ingredient (3 pounds of this product) per acre. Make only one
application per year.

ID, OR, WA: Use 1.5 to 3 pounds per acre for control of annual weeds
in a field. After Alfalfa becomes dormant, but not later than mid-December.

CA (Dormant and Semi-Dormant Varieties): Use 1.5 to 3 pounds
per acre in Fall or Winter after Alfalfa becomes dormant or semi-
dormant, but before growth begins in the Spring. Crop injury may result
if application is made to actively growing Alfalfa. For best results, apply
before weeds have emerged or become established (2 inches in height
diameter). Control of established weeds is improved by applying
this product with a suitable contact herbicide registered for such use.
Sufficient rainfall for soil activation of this product is unlikely in CA after
February 1. Treated areas may be replanted to any crop after one year
from last application if rate does not exceed 2 pounds per acre.

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AZ, NV: Use 1.5 to 3 pounds per acre in Fall after Alfalfa becomes dormant but no later than January.

Eastern CO, KS: For control of Tansymustard, apply 1 pound per acre shortly after emergence of Mustard in the Fall or Winter; use 2 pounds per acre if weeds are 2 inches to 4 inches in height. Alternatively, if other annual weeds are present, apply 2 to 3 pounds per acre in February or March.

Other Areas Where Alfalfa Becomes Winter Dormant: Use 1.5 to 3 pounds per acre (1.5 to 2 pounds per acre East of Appalachian Mountains) in March or early April, but before Spring growth begins.

**Artichokes**

CA: Apply 2 to 4 pounds per acre in late Fall or early Winter after the last cultivation. Apply before weeds germinate or to emerging seedlings. Direct spray to cover the area between the rows and at the base of Artichoke plants, keeping contact with crop plants at a minimum. Aerial application is prohibited.

**Asparagus**

Apply as a band or broadcast treatment. Do not apply to young plants during the first growing season (except as noted below), nor to newly seeded Asparagus, nor on plants with exposed roots, as severe injury may result. Pre-emergence weed control will be reduced on soils with greater than 5% organic matter. Aerial application is prohibited.

**Established Plantings:** On light soils and other soils low in clay or organic matter, apply 1 to 2 pounds per acre. On soils high in clay or organic matter, use 2 to 4 pounds per acre. Two applications may be used; the first application should be made before weeds become established, but no earlier than 4 weeks before spear emergence and no later than the early cutting period (if weeds are controlled into the cutting period by cultural practices, application may be delayed until immediately after the last cultivation); a second application may be made immediately following completion of harvest, provided rainfall is expected. When two applications are used in one season, do not exceed 3 pounds per acre per application. In WA (irrigated crop), apply a single treatment of 4 pounds per acre. If treatment is delayed until late Winter or early Spring, incorporation of the chemical in the top 1 to 2 inches of soil may substitute for lack of rain to activate the herbicide.

**Newly Planted Crowns—CA (San Joaquin Delta):** Make a single application of 2 to 4 pounds per acre on soils high in clay or organic matter; use the lower rate on Clay loams and the higher rate on Peat soils. Do not use on soils containing less than 2% organic matter. Soils must be settled by rainfall or irrigation prior to treatment. Do not treat crowns planted to a depth of less than 2 inches.

**Barley, Winter**

Western OR and Western WA: For drill-planted Barley, make a single application of 1.5 to 2 pounds per acre as soon as possible after planting, but before emergence of Barley. Do not replant treated areas to any crop within 1 year after the last application as injury to subsequent crops may result.

**Bermudagrass Pastures (Newly-Sprigged)**

Apply 1 to 3 pounds after planting and before emergence of Bermudagrass or weeds. Alternatively, for control of emerged annual weeds up to 4 inches in height, apply 0.5 to 1 pound per acre; add a surfactant per 25 gallons of spray. If Bermudagrass has emerged at time of treatment, temporary burn of exposed plant parts may occur. Plant sprigs (stolons) 2 inches deep in a well-prepared seedbed; do not treat areas where sprigs are planted less than 2 inches deep, as crop injury may result. Do not graze or feed foliage from treated areas to livestock within 70 days after application. Aerial application is prohibited.

**Birdsfoot Trefoil (Lotus)**

Western OR: Treat only stands established for at least 1 year; do not apply to seedling Trefoil as injury may result. Make a single application of 2 pounds per acre when Trefoil is dormant (October 15 to December 15). Do not replant treated areas to any crop within 1 year after last application, as injury to subsequent crops may result. Aerial application is prohibited.

**Corn (Field)**

Aerial application is prohibited. 

Post-emergence: Make a single application of 0.75 pound per acre in combination with non-pressure nitrogen solution. If nitrogen solution is not used, apply 1 pound per acre. Add a surfactant. Apply as a directed spray when Corn is at least 20 inches tall and weeds are no taller than 3 inches. DO NOT APPLY OVER TOP OF CORN. Do not replant for 1 year after last application as injury to subsequent crops may result, except Corn, Cotton and Grain sorghum may be planted the Spring following treatment.

Pre-emergence—AR, LA, MS and TN: Make a single application of 0.67 to 1 pound per acre as a broadcast or band treatment after planting, but before Corn emerges. Plant Corn at least 1.5 inches deep. Do not replant treated areas to crops other than Corn or Cotton within 4 months following band treatment and 6 months following broadcast treatment, as crop injury may result.

**Cotton**

Do not apply to Sand or Loamy sand soils. Do not use on soils with less than 1% organic matter as crop injury may result. Seedling disease may weaken plants and increase the possibility of injury from the use of Trifluralin EC followed by this product. These treatments should be used only in conjunction with a standard fungicide seed treatment plus a good supplemental soil fungicide program such as Captan-PCNB mixture.

DO NOT SPRAY OVER THE TOP OF COTTON PLANTS.

Do not use this product in pre-plant or pre-emergence applications where soil-applied organophosphate insecticides are used due to potential for severe Cotton injury and possible stand loss. Do not allow livestock to graze treated Cotton. The maximum application rate per crop cycle is as follows:

<table>
<thead>
<tr>
<th>Type of Soil</th>
<th>Pounds of Diuron a.i. per Acre</th>
<th>Pounds of This Product per Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coarse</td>
<td>0.8</td>
<td>1</td>
</tr>
<tr>
<td>Medium</td>
<td>1.5</td>
<td>1.875</td>
</tr>
<tr>
<td>Fine</td>
<td>2.2</td>
<td>2.75</td>
</tr>
</tbody>
</table>

Do not make more than 3 applications per year.

**NOTE:** When using this product in a sequential treatment program, allow a minimum of 21 days between applications.

**Pre-plant—AZ and CA:** Use this product alone or apply as a separate operation following pre-plant broadcast treatment with Trifluralin EC (incorporated according to directions on product label). Apply this product as a broadcast spray after beds are formed, pre-irrigated and final seedbeds prepared. Prior to planting, drag-off the tops of the beds and plant in moist soil not treated with this product. Treated soil is returned to the bed after planting when irrigation furrows are reformed after Cotton has emerged. If more than two furrowing-out operations are made prior to lay-by or deep furrows are made early, weed control may be reduced in furrow bottoms. Use at the following rates:

**This Product Alone (Pre-plant):** 1 to 2 pounds per acre.

**This Product Following Trifluralin EC:**

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Rate Per Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sandy loam, Loam, Silt loam, Silt</td>
<td>0.67</td>
</tr>
<tr>
<td>Sandy clay loam, Clay loam, Silty clay loam</td>
<td>1.5</td>
</tr>
<tr>
<td>Sandy clay, Clay</td>
<td>1 to 1.25</td>
</tr>
</tbody>
</table>

**Pre-Plant (Except AZ and CA):** This product may be used for burndown of existing annual weeds and residual control of weeds prior to planting Cotton. Complete any planned tillage prior to application. Apply herbicide treatments before weeds germinate or before weed seedlings are more than 2 inches tall. If weeds are emerged prior to application, the addition of a non-ionic surfactant is recommended. Tillage following application should be avoided to prevent incorporation of the herbicide into the Cotton seed germination zone which may result in crop injury. Dragging treated soil from beds will concentrate the herbicide in middles and reduce residual weed control on the beds. Apply this product at 1 to 2 pounds per acre from 15 to 45 days prior to anticipated planting. Refer to the table below for use rates in pre-plant applications. Do not exceed suggested use rates for individual soil textures shown in the table below. If less than the maximum rate of application for a given soil is applied pre-plant, subsequent pre-emergence applications of this product may be made. However, the total combined application rate for this product applied pre-plant and pre-emergence may not exceed the maximum suggested use rate for either application method.

<table>
<thead>
<tr>
<th>This Product Alone</th>
</tr>
</thead>
<tbody>
<tr>
<td>Soil Texture</td>
</tr>
<tr>
<td>Sandy loam, Loam, Silt loam, Silt</td>
</tr>
<tr>
<td>Sandy clay loam, Clay loam, Silty clay loam, Sandy clay</td>
</tr>
<tr>
<td>Silty clay, Clay</td>
</tr>
</tbody>
</table>

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Pre-emergence application of herbicides with a similar mode of action to that of Diuron following pre-plant application of this product may result in Cotton injury. When pre-plant applications of this product are followed by pre-emergence applications of herbicides with a similar mode of action, e.g., Metolur™, Cotoran® or other products containing fluometuron, the product containing fluometuron should be used at the minimum rate of application for the soil under consideration in order to reduce potential for crop injury. This is most critical where applications of this product are made less than 30 days pre-plant, on Coarse-textured soils, and on soils low in organic matter. The risk of injury from pre-plant applications of this product is reduced where substantial rainfall (more than 0.5 inches) occurs between application and planting. Read and follow any additional precautions on this label when using this product for pre-plant weed control in Cotton.

Pre-Plant Tank-Mixes: When emerged weeds taller than 2 inches or weeds not listed on this label are present, this product may be tank-mixed with other products labeled for pre-plant applications in Cotton, including Boa™, Glyphosate Original, Gramoxone® Extra, Imitator® Plus, Roundup® Ultra, and Touchdown®. The addition of dry spray grade ammonium sulfate at the rate of 2% w/w (17 pounds per 100 gallons finished spray solution) is suggested to enhance performance of this product plus Glyphosate tank-mixes.

Replanting: Only Cotton and Corn may be planted within 6 months of pre-plant applications of this product. To avoid crop injury following replanting, avoid disturbing the original bed.

Pre-emergence – Except AZ, CA: Use this product alone or apply as a separate operation following pre-plant treatment with Trifluralin EC. Apply this product after planting, but before Cotton emerges. Do not treat Cotton in deep furrows as crop injury may result. Use only where Cotton is planted on flat or raised seedbeds. Shallow incorporation (no deeper than 0.25 inch) with a rotary hoe or similar equipment following planting usually improves results especially during dry weather. A wide press wheel should be used on the planter to provide a level seedbed for subsequent early season post-emergence treatments. If moisture is insufficient to activate this product or if soil becomes crust before crop emerges, a shallow rotary hoeing (no deeper than 0.25 inch) should be made before weeds become established. This product should not be applied pre-emergence following application of the maximum rate for a given soil applied pre-plant. If less than the maximum rate is used pre-plant, additional product may be applied pre-emergence. However, the total amount of this product applied pre-plant and pre-emergence must not exceed the maximum suggested use rate for either pre-plant or pre-emergence applications.

This Product Alone: Make a single application as a broadcast or band spray using the following broadcast rates; for band treatment, use proportionately less.

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Rate Per Acre (lbs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sandy loam, Loam, Silt loam, Silt</td>
<td>1</td>
</tr>
<tr>
<td>Sandy clay loam, Clay loam, Silty clay loam, Sandy clay</td>
<td>1.25</td>
</tr>
<tr>
<td>Silty clay, Clay</td>
<td>2</td>
</tr>
</tbody>
</table>

This Product Following Trifluralin EC Pre-plant: Apply Trifluralin EC prior to planting as a broadcast or band treatment; incorporate according to directions on Trifluralin EC label. As a separate operation, apply this product after planting, but before Cotton emerges. Use the following broadcast rates. For band treatment, use proportionately less.

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Rate Per Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sandy loam, Loam, Silt loam, Silt</td>
<td>1</td>
</tr>
<tr>
<td>Sandy clay loam, Clay loam, Silty clay loam, Sandy clay loam, Silty clay</td>
<td>1.5</td>
</tr>
<tr>
<td>Sandy clay loam, Clay loam, Silty clay loam, Sandy clay, Silty clay, Clay</td>
<td>1.25 to 2</td>
</tr>
</tbody>
</table>

Post-emergence: Apply only as a directed spray to cover weed foliage; adjust nozzles to minimize contact of Cotton leaves with spray or drift or crop injury may result. Applications may also be made in hooded/shielded sprayers.

Early Season: Apply when Cotton is at least 6 inches tall and when weeds are actively growing and do not exceed 2 inches in height. Apply as a band or broadcast treatment at the following rates. Two applications may be made if needed.

<table>
<thead>
<tr>
<th>Cotton Height</th>
<th>Rate Per Acre (lb.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cotton 6 to 8 inches</td>
<td>0.5</td>
</tr>
<tr>
<td>Cotton 8 to 12 inches</td>
<td>0.75</td>
</tr>
</tbody>
</table>

For control of seedling perennial Grasses such as Johnsongrass, in direct-sprayed areas, spray and control of Nutsedge or when weed growth is under drought stress or over 2 inches tall add 1.66 to 2 pounds active MSMA to the above spray mixture. If MSMA is used, do not apply after first bloom. For enhanced weed control in hooded/shielded sprayer applications, add MSMA as suggested above; or Boa, Gramoxone Extra, Glyphosate Original, Imitator Plus, Roundup Ultra, or Touchdown according to label directions. Consult product labels for specific directions and precautions for hooded sprayer applications.

Late Season (Lay-By): Apply 1 to 1.5 pounds per acre (1 to 2 pounds per acre in AZ and CA) when Cotton is at least 12 inches tall (at least 20 inches tall for Pima S-2). For control of germinating weed seedlings, apply to soil beneath Cotton plants and between rows immediately after last cultivation. In irrigated Cotton, best weed control is obtained if the field is irrigated within 3 to 4 days after application, to thoroughly wet the surface of the ground over the row to carry the herbicide into the root zone of germinating weeds. Alternatively, for control of emerged annual weeds (up to 4 inches in height) at lay-by time, make a single application in combination with a surfactant or use 0.5 to 0.75 pound of this product (plus surfactant) per acre and repeat later, if needed.

Replanting: If initial seedling fails to produce a stand, Cotton may be replanted in soil treated pre-emergence with this product alone or following pre-plant application of Trifluralin EC. Wherever possible, avoid disturbing original beds; if necessary, before replanting, use shallow cultivation such as discing; do not reseed into the original drill area. Plant seed at least 1 inch deep. Do not treat field with a second pre-plant or pre-emergence application during the same crop year, as injury to the crop may result.

Subsequent crops:

<table>
<thead>
<tr>
<th>This Product – Type of Application</th>
<th>Crops That May Follow Treated Cotton</th>
</tr>
</thead>
<tbody>
<tr>
<td>Band pre-emergence -OR- post-emergence</td>
<td>Any crop 4 months after last application</td>
</tr>
<tr>
<td>Band pre-emergence plus post-emergence -OR- Broadcast pre-emergence (and pre-plant) -OR- Broadcast pre-emergence plus band post-emergence</td>
<td>Corn, Cotton, Grain sorghums (not Sorgos or Forage sorghums or Grass sorghums) or Soybeans the next Spring. Do not replant treated areas to any other crop within 1 year after last application, as injury to sequent crops may result.</td>
</tr>
<tr>
<td>Broadcast post-emergence (lay-by)</td>
<td>Corn, Cotton, Grain sorghums (not Sorgos or Forage sorghums or Grass sorghums) or Soybeans the next Spring. Do not replant treated areas to any other crop within 1 year after last application, as injury to subsequents crops may result.</td>
</tr>
</tbody>
</table>

For subsequent crops in fields where Trifluralin EC is used, follow instructions on Trifluralin EC product label(s).

Grass Seed Crops (Perennial Except Where Specifically Indicated)

Except as noted, apply only to established plantings at least 1 year old. Do not apply more than 2.4 lbs. of active ingredient (3 lbs. of this product) per acre per year. Do not apply more than once per year. Aerial application is limited to the Pacific Northwest only. Do not replant treated areas to any crop within 2 years of last application, as injury to next crop may occur. Do not apply to snow covered or frozen ground as injury to the crop or poor weed control may result. Do not treat stands lacking in vigor due to poor fertility, environmental stress, insects, disease or damage from other herbicides. CO, KS, NM and OK: On Sand bluestem, Side-oats grama and Switchgrass, apply 2 to 3 pounds per acre during the dormant period shortly before weed seedlings emerge. Do not apply after crop begins growth in the Spring, as crop injury may result. In fields where ash residues have accumulated from burning straw, use 3 pounds per acre; spread unburned chaff or straw with a harrow or chopper before application.
Eastern OR, Eastern WA: On perennial Bluegrass and Fescue apply 1 to 3 pounds per acre as broadcast in enough diluent to get even distribution. Apply in Spring before rapid growth of the crop begins and when the Windgrass is still small (1 to 4 leaf). DO NOT use on Coarse (sand) textured soils.

Western OR, Western WA: On Alta fescue, Astoria bentgrass, Highland bentgrass, Kentucky bluegrass, Merion bluegrass and Orchardgrass, apply 2 to 3 pounds per acre between October 1 and November 15. In fields where ash residues have accumulated from burning straw, use 3 pounds per acre; spread unburned chaff or straw with a harrow or chopper before application. For best results, apply as soon as possible after Fall rains start. Established weeds (beyond 2 to 4 leaf stage) should be removed prior to treatment. Well established vigorous stands of Spring-planted Alta fescue, Kentucky bluegrass and Orchardgrass may be treated the following Fall provided the crop is planted before April 1 and treatment is not applied before October 15; use 2 pounds per acre.

WA: Apply in the Fall to perennial Ryegrass to control weeds and Seedling grasses such as annual Bluegrass and Volunteer ryegrass at the rate of 1 to 2 pounds per acre and to Tall fescue at the rate of 2 to 3 pounds per acre in minimum of 25 gallons of water per acre by ground and minimum of 5 gallons of water per acre, for thorough coverage of weed foliage. For best results, make applications at the onset of the Fall rains and before weeds have become established (typically October 1 through November 15). Established weeds beyond the 2 to 4 leaf stage should be removed prior to treatment. Apply only to well established, vigorous stands. Do not apply to perennial Ryegrass stands less than 1 year old. Use mechanical agitation and avoid overlap of spray patterns. Weed control efficacy may be reduced in fields where ash residues have accumulated from burning straw.

Annual for the Creation of Rows: Apply 1 to 2 pounds per acre as a directed or shielded spray so the intended crop row area is not treated. These applications should be made where excessive populations of annual Ryegrass are anticipated to volunteer from previous crops. Applications can be made as a directed/shielded spray during seeding or after emergence of annual Ryegrass. These applications generally will occur between October 1 and January 15. This product is most effective when applied before annual ryegrass volunteers have spread beyond 2 to 4 leaves. If larger plants are already treated, addition of a labeled post-emergence herbicide will provide more effective control. Adjust nozzle heights and spacing to allow the establishment of the desired row width (generally about 3 inches) and spacing (generally 9 to 12 inches). Use of low pressure nozzles, shielded nozzles, or drop nozzles to reduce spray movement into the intended crop row area is recommended.

Fine Fescue Grass Seed Crops (including Chewing, Creeping red and Fine Fescue types): For the suppression of Rattail fescue, apply at 1 to 2 pounds per acre on soils having at least 1% organic matter. Do not use on Sand, Loamy sand, Gravelly soils or exposed subsoils.

Crop Stage and Application Timing: This product is for use on healthy, vigorous stands of Fine fescue. This product can be applied to stands established at least 1 year or to new plantings that have been established for at least 6 months and have a minimum of eight tillers at time of application. Apply in Fall before Grass weeds are beyond the 1 to 2 leaf stage and before Broadleaf weeds are larger than 1 to 2 inches tall or across. Use the high end of the rate range for large weeds or where weed populations are high. Approximately 0.5 to 1 inch of rainfall or sprinkler irrigation is needed to move this product in the weed zone before weeds develop an established root system. Weeds larger than the size indicated or those having a well established root system before this product is properly activated by rainfall/irrigation may not be adequately controlled.

Weed control may be reduced by heavy straw residues or ash from field burning.

Tank-Mixes and Sequential Treatments: This product can be applied either alone or in a program involving tank-mixes and/or sequential treatments with other herbicides and adjutants. When using a tank-mix with other herbicides, use 1 to 1.5 pounds per acre unless prior experience indicates it is safe to use higher rates. Tank-mixes with other herbicides can increase the risk of crop injury. When using certain tank-mixes for the first time, limit use to a small area to determine safety before treating large areas.

New Plantings (ID, OR, WA): For use in newly planted Bentgrass, Chewing fescue, Kentucky bluegrass, perennial Ryegrass, Orchardgrass and Tall fescue. During planting operation, spray a suitable brand of activated charcoal as a 1 inch band on soil surface at a rate of 300 pounds per acre (broadcast basis; equivalent to 15 pounds per acre of crop when row spacing is 20 inches). Mount nozzles to apply directly over seed rows to prevent crop injury. Follow with this product as a single broadcast spray at a rate of 2.5 to 3 pounds per acre. Apply as soon as possible after planting, but before crops or weeds emerge and before rains or sprinkler irrigation. Fall or Spring plantings may be treated. Best results usually occur with early plantings. Treatment will not control Downy brome or Wild oats.

Perennial Ryegrass, Tall Fescue, Kentucky Bluegrass and Fine Fescue (Grown For Seed) (OR Only)

For control of certain Broadleaf weeds and annual Grasses, apply this product only to well established vigorous stands of Grasses as directed below. Use sufficient water, a minimum of 26 gallons per acre, for thorough coverage of weed foliage. For best results, make application at the onset of Fall rains and before weeds become established (typically October 1 through November 15). Weeds beyond the 2 to 4 leaf stage will usually not be controlled. Use higher rates within the range listed when treating larger weeds and heavier infestation. Weed control may be reduced where straw or ash residues have accumulated on the soil surface. Lack of moisture to activate the herbicide may reduce weed control. Tank-mixtures or sequential treatments with other herbicides may reduce crop tolerance and increase risk of crop injury. When using this product in a tank-mix or in a sequential treatment with other herbicides, do not use the maximum rates listed below unless compatibility and the potential for phytotoxicity have been evaluated. Crop tolerance may be reduced and the likelihood of crop injury may increase when crop is under stress caused by weather, diseases and insects. Do not apply this product through any type of irrigation system.

Perennial Ryegrass (Established): Apply 1 to 2 pounds per acre per season (October 1 through mid-January) to control Seedling grasses and Broadleaf weeds such as annual Bluegrass and others named on the product label.

Tall Fescue (Established): Apply 2 to 3 pounds per acre per season (October 1 through mid-January) to control Seedling grasses and Broadleaf weeds such as Rattail fescue and others named on the product label.

Kentucky Bluegrass (Established stands East of the Cascade Mountains): Apply 1.5 to 3 pounds per acre per season (October 1 through mid-January) for suppression of Rattail fescue and certain other Seedling grasses and Broadleaf weeds named on the product label. Downy brome is not controlled. Do not use on Poa trivialis grass seed varieties.

Fine Fescue (Illahaee, Rainier, Chewings and related varieties including Hard fescue) (Established stands West of the Cascade Mountains): Apply 1 to 2 pounds per acre for suppression of Rattail fescue and certain other Seedling grasses and Broadleaf weeds named on the product label. Make only 1 application per year. Do not use this product more than two years in succession in the same field.

Established Perennial Bluegrass (Grown for Seed) (WA Only)

Broadcast 0.5 to 1.2 pounds of this product per acre in enough diluent to get even distribution. Apply in Spring before rapid growth of the Bluegrass begins and when the Windgrass is still small (1 to 4 leaf). Do not use on coarse (Sandy) textured soils. Do not apply this product through any type of irrigation system.

Oats

Do not replant treated areas to any crop within one year after last application, as injury to subsequent crops may result. Aerial application is prohibited.

Drill-Planted Spring Oats—ID, Eastern OR, Eastern WA: Use in areas where average annual rainfall exceeds 16 inches. Make a single application of 1 to 1.5 pounds per acre after planting, either before or after Oats emerge, but within 6 weeks of planting. Best results are usually obtained when application is made 3 to 4 weeks after planting. Apply before weeds are 3 to 4 inches tall.

Drill-Planted Winter Oats and Mixtures with Peas or Vetch—Western OR and Western WA: Make a single application of 1.5 to 2 pounds per acre as soon as possible after planting, but before emergence of the crop.

Peas (Austrian Field) Western OR

This product is for selective control of certain weeds in Austrian field peas. Apply 1.5 to 2 pounds of this product per acre as a broadcast spray with air or ground equipment as soon as possible after planting, but before crop emerges for control of weeds such as Chickweed, Shepherds purse, Wild mustard, Fiddleneck, Lambsquarters, Pigweed DIURN 80 Page 6 of 11

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and annual Bluegrass. Use lower rate on Coarse-textured soils and higher rate on Fine-textured soils. Do not use this product on Sandy loam, Gravelly soils or exposed subsoils or on soils having less than 1% organic matter, as crop injury may result. Do not replant treated area to another crop within one year of application. Crop injury may result from 0.25% v/v or crop oil concentrate at 1% v/v may be used to increase the performance of this product post-emergence to weeds.

**Peppermint (Pacific Northwest)**
Do not apply to stands of Mint suffering from stress due to low fertility, drought, Winter injury, insects, disease or damage from other herbicides or other causes. Do not apply to snow covered or frozen ground as injury to the crop or poor weed control may result. Do not apply to Sand, Loamy sand, Gravelly soils or exposed subsoils. Do not apply to soils that have a high salt content and/or high water table or poor drainage that retards Mint root development resulting in a shallow root system. Do not apply to soils having less than 1% organic matter. Aerial application is prohibited.

<table>
<thead>
<tr>
<th>Rate of This Product Per Acre</th>
<th>Organic Matter</th>
<th>Organic Matter</th>
<th>Organic Matter</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 to 2%</td>
<td>2.1 to 3%</td>
<td>More than 3%</td>
<td></td>
</tr>
<tr>
<td>0.75 to 1 lb.</td>
<td>1 to 2 lbs.</td>
<td>2 to 3 lbs.</td>
<td></td>
</tr>
</tbody>
</table>

**Application Timing:** Apply this product to established stands of Mint during the late Winter dormant period or after flaming in the Spring, prior to the emergence of new growth. Do not cultivate after application. If weeds are present at the time of application, the use of a surfactant at 0.25% v/v or crop oil concentrate at 1% v/v may be used to increase the performance of this product post-emergence to weeds.

**Tank-Mixes and Sequential Treatments:** This product can be applied either alone or in a program involving tank-mixes and/or sequential treatments with other herbicides and adjuvants, providing this product is not applied to actively growing Mint plants. When using a tank-mix with other herbicides, use the lower end of the rate range of this product unless prior experience indicates it is safe to use higher rates. Tank-mixes and sequential treatments with other herbicides can increase the risk of crop injury. When using a certain tank-mix or sequential treatment for the first time, limit use to a small area to determine safety before treating large areas.

**Red Clover (Western OR)**
Make a single application of 2 pounds per acre on established Red clover stands (at least 9 months). Apply this product when Red clover is dormant (October 15 to December 15). Do not apply to seedling Red clover and do not replant treated area to any crop within one year after last application as injury to subsequent crops may result. Aerial application is prohibited. Treatment will control annual weeds such as Bluegrass, Chickweed, Hawksbeard, Rattlefescue, Ryegrass and Velvetygrass.

**Sorghum – Grain (Southwestern States)**
Apply 0.25 to 0.5 pound per acre. Add a surfactant. Apply as a directed post-emergence broadcast or band spray after Sorghum is 15 inches tall to control weeds 2 to 4 inches in height. Do NOT SPRAY OVER TOP OF SORGHUM. Use the lower rate on Broadleaf weeds; increase the higher rate on grasses up to 2 inches and Broadleaf weeds up to 4 inches tall. When the lower rate is used, a second application may be made; if needed, the amount applied in one crop year does not exceed 0.5 pound per acre. Treatment of weeds under drought stress is usually ineffective. Do not replant treated areas to crops other than Corn or Cotton within 4 months following band treatment and 6 months following broadcast treatment, as crop injury may result. Aerial application is prohibited.

**Sugarcane**
To prevent potential crop injury on new cane varieties, tolerance to this product should be determined prior to adoption as field practice. Do not treat Sugarcane growing on thinly covered subsoils or rocky areas, as crop injury may result. Temporary chlorosis and stunting of the crop may result from application over emerged cane. Application over emerged cane should be made only as directed below, without the addition of a surfactant or crop oil concentrate. To minimize chlorosis and stunting, use directed post-emergence sprays. This product may be applied as a directed spray (including hooded and shielded nozzles) in combination with Paraquat and other formulations of paraquat. Consult the label of the tank-mix partner for rates and timings of application, restrictions and precautions.

**FL – Pre-emergence:** For High organic soils, apply 2 to 4 pounds per acre as a broadcast or band spray prior to weed emergence after planting or after harvesting plant crop (for ratoon crop).

**FL – Post-emergence:** Make 1 or 2 applications of 2 pounds per acre, as needed, by directed spray inter-row. Alternatively, for Paniceum control, make up to 3 applications of 0.5 to 1 pound per acre plus surfactant as a directed spray applied after cane has emerged, but before Paniceum exceeds 2 inches in height. Adjust nozzles to spray beneath the panicle and between canes to ensure weed foliage is contacted. Reduce contact of cane leaves with spray or drift. Do not apply more than 6 pounds total per acre between planting (or ratooning) and harvest.

**HI:** Apply 2 to 6 pounds per acre as a broadcast spray prior to weed emergence after planting or after harvesting plant crop or ratoon crop. Sequential applications of 2 to 4 pounds per acre may be made as a broadcast spray over emerged cane or by directed spray inter-row. If weeds are emerged, add a surfactant and apply as a directed spray. Do not apply more than 3 treatments nor more than 12 pounds per acre in the same season between planting (or ratooning) and harvest. Treated areas may be replanted to Sugarcane or Pineapple 1 year after application.

**Puerto Rico:** Apply 4 to 8 pounds per acre as a broadcast spray prior to weed emergence after planting or after harvesting plant crop or ratoon crop. A second and third application of 2 to 4 pounds per acre may be made as a broadcast spray over emerged cane or by directed spray inter-row.

If weeds are emerged, add a surfactant and apply as a directed spray. Do NOT SPRAY OVER TOP OF CANE.
Do not apply more than 3 treatments, nor more than 10 pounds per acre between planting (or ratooning) and harvest. Treated areas may be planted to Pineapple or Sugarcane one year after last application.

**LA, TX:** Apply 3 to 3.75 pounds per acre. This product may be applied as a broadcast spray after planting and following the harvesting of Sugarcane. This product may also be applied broadcast in late Winter. Application is best when made prior to weed emergence. Apply this product as a post-directed spray immediately after the last cultivation. Direct the spray application to the base (no more than one-third of the plant height) of the Sugarcane plants. When small weeds (3 inches or less) are present at application, add surfactant at 0.25% v/v or crop oil concentrate at 1% v/v to the spray mix.

**Use Precautions:** Temporary leaf yellowing may occur following application. Do not apply more than 7.5 pounds per acre broadcast per year. For band application, reduce the above broadcast rates proportionately to the width of the band using the following formula:

\[
\text{Band width in inches} \times \text{Rate} = \text{Band Rate}
\]

**Wheat, Winter**
Crop injury may result where severe Winter stress, disease or insect damage follows application. Winter-sensitive varieties may be less tolerant to this product than Winter-hardy varieties. Crop injury may also result from failure to observe the following: Do not use on Sand or Loamy sand soils, nor on Gravelly or Sand loams low in organic matter (less than 1%), nor on thinly covered or exposed subsoil areas (clay knolls); do not treat Wheat planted less than 1 inch deep; do not treat Wheat where Winter climatic conditions have caused “heaving” of plants; do not treat Wheat plants lacking in vigor due to poor soil drainage, high alkalinity or other causes; do not use higher rates. Tank-mixes and sequential treatments with other herbicides can increase the risk of crop injury. When using a certain tank-mix or sequential treatment for the first time, limit use to a small area to determine safety before treating large areas.

**ID, OR and WA (East of Cascade Range):** In areas where average annual rainfall exceeds 16 inches, make a single application of 1 to 1.5 pounds per acre.

**Fall Treatment:** For early Fall-planted Wheat (seeded before September 10), apply 3 to 6 weeks after planting, but before weeds are 3 inches tall. Treat only October 1 has generally given best results. Application should not be made after soil freezes in the Fall. Wheat planted in late October should not be treated until the following Spring. 

**Spring Treatment:** Apply as soon as Wheat starts to grow in the Spring. Treatment made prior to April 10 will usually give good results provided weed growth is less than 4 inches tall. Application later than May 1 may give poor results.

**Alternatively, a single application of 0.5 to 1 pound of this product plus 0.25% surfactant may be made as a broadcast spray inter-row.**

**Fall planting:** After Fall Wheat has emerged, before soil freezes or in the Spring as soon as soil thaws; apply before weeds are 2 inches tall or across. In areas where average annual rainfall is 10 to 16 inches, following Fall planting, make a single application of 1 to 1.5 pounds per acre when sufficient moisture is available to germinate Wheat seed. Apply before soil freezes and before weeds are 2 inches tall. Application later than March 1 may give poor results.
Note: If Fall-planted Wheat fails to grow due to Winter kill or adverse growing conditions after Fall treatment, only fields treated before November 1 may be replanted to Spring wheat. Spring wheat should not be planted before April 1 and only after deep disking and plowing to a depth of 4 to 6 inches prior to planting. Do not re-treat field with a second application during the same crop year, as injury to the crop may result.

OR and WA—West of Cascade Range: Make a single application of 1.5 to 2 pounds per acre as soon as possible after planting; if Wheat and weeds have emerged, apply before weeds are 3 to 4 inches tall. Alternatively, apply a tank-mixture of this product plus bromoxynil as detailed above for “EAST OF CASCADE RANGE”.

Central Plains and Midwest: Use 1 to 2 pounds per acre.

KS, OK and TX: Do not use on Sand or Sandy loam soils. Use 1 pound per acre on Silt and Silt loam soils and 1.5 to 2 pounds per acre on Clay, Clay loam and Silty clay loam soils.

FRUIT AND NUT CROPS (See Soil Limitations)

Unless otherwise directed, make a single application per year as a directed spray, avoiding contact of foliage and fruit with spray or drift. Do not graze livestock in treated orchards or groves. Aerial application is prohibited.

Apples

Do not apply more than 3.2 lbs. a.i. (4 lbs. of this product) per acre per application. Do not apply more than 3.2 lbs. a.i. (4 lbs. of this product) per acre per crop cycle. Do not apply this product more than 2 times per year. When this product is used in a sequential treatment program, minimum retreatment interval is 90 days. Use this product alone or as a tank-mix with Sinbar®.

This Product Applied Alone: Use only under trees established in the orchard for at least 1 year; do not treat varieties grafted on full-dwarf root stocks. Apply 4 pounds per acre in the Spring (March through May). In the Far West, apply 4 pounds per acre to small weeds less than 2 inches in height or diameter under dormant trees. Alternatively, treatments to small weeds may be applied at 2 pounds per acre postharvest followed by 2 pounds per acre prior to budbreak. GA: Apply 2 to 3 pounds per acre in the Spring. This product is registered for application in the Fall but do not use more than 4 pounds per acre per crop cycle. Add a surfactant to improve control of small, emerged weeds. This Product plus Sinbar: Use only under trees established in the orchard for at least 2 years. Apply either in the Spring or after harvest in the Fall before weeds emerge or during early seedling stage of weed growth.

Blueberries, Canebries and Gooseberries

Use only in fields which have been established for at least 1 year. Do not apply to Berries interplanted with fruit trees. Do not apply to plants whose roots are exposed, as injury may result. Apply as a band treatment at the base of canes or bushes. For Spring application, apply before germination and growth of annual weeds.

Blueberries: Apply 1.5 to 2 pounds per acre in the Spring and repeat treatment after harvest in the Fall. For each 25 gallons of spray, add surfactant to the spray mixture to improve control of small, emerged weeds.

IN, MI and OH — Blueberries: Apply 2 to 4 pounds per acre in late Spring. Alternatively, apply 2 pounds per acre in the Fall and repeat at same rate in the Spring.

IN, MI, OH – Raspberries: Apply 3 pounds per acre in the Spring.

MD, NJ – Blueberries: For control of Winter annuals, apply 2 pounds per acre in October, November or December or a single application of 2.5 pounds per acre may be applied in early to mid-Spring.

CA – Raspberries, Blackberries, Boysenberries, Dewberries and Loganberries: For control of Winter annuals, apply 2 pounds per acre in October or November. Repeat at same rate in late Spring to control annuals. A single application of 3 pounds per acre in January or February will control both Winter and Summer annuals in some areas, but the separate Fall and Spring schedule is preferred.

Citrus

Time application as indicated for specific areas. However, application may be made any time of the year where sprinkler or flood irrigation can be timed to activate the herbicide. Established perennial weeds require other special control procedures. This product may be applied in tank-mixture with registered parquat and Glyphosate formulations. Read and follow specific label instructions, precautions and restrictions on the label of the tank-mix partner when applying this product with other herbicides.

NOTE: For Citrus trees less than 4 years old, do not make more than 2 applications per year. The minimum retreatment interval is 60 days. For Citrus trees 4 years old or more, do not make more than 2 applications per year. The minimum retreatment interval is 80 days.

AZ (except Yuma area) and CA (except Imperial and Coachella Valleys): Apply 3 to 4 pounds per acre shortly after grove has been laid-up in final form (no-tillage program) in late Fall or early Winter. Alternatively, apply 2 pounds per acre in October or November and repeat at the same rate in March or April. Subsequent annual applications of 2 to 3 lbs. will usually give adequate weed control. Do not apply more than 3.2 lbs. a.i. (4 lbs. of this product) per acre per application. Do not apply more than 6.4 lbs. a.i. (8 lbs. of this product) per acre per year.

FL: Use only as a band application. Do not use “Trunk to Trunk”.

East Coast/Flatwoods Areas (Low permeable soils): Apply from 2 lbs. per acre but no more than 8 lbs. of this product per acre per application to control both annual Grass and Broadleaf weeds. Add surfactant to improve control of emerged weeds. Do not use more than 8 pounds of this product treated per acre in any one application. Do not apply more than 6.4 lbs. a.i. (8 pounds of this product) per treated acre per year inclusive of all Diuron formulations used within 1 year.

Ridge Areas, except Highland Co. (Highly permeable soils): Apply from 2 pounds per acre to a maximum of 4 pounds of this product per acre per application for control of annual Broadleaf weeds and annual Grasses. Add surfactant to improve control of emerged weeds. Do not use more than 4 pounds of this product treated per acre in any one application. Do not apply more than 6.4 lbs. a.i. (8 pounds of this product) per treated acre per year inclusive of all Diuron formulations used within 1 year.

Ridge Areas, Highland Co. (Highly permeable soils): Apply from 2 pounds per acre to a maximum of 4 pounds of this product per acre per application for control of annual Broadleaf weeds and annual Grasses. Add surfactant to improve control of emerged weeds. Do not use more than 4 pounds of this product treated per acre in any one application. Do not apply more than 6.4 lbs. a.i. (8 pounds of this product) per treated acre per year inclusive of all Diuron formulations used within 1 year.

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Macadamia Nuts

HI: Use only under trees established in the orchard for at least 1 year. Apply 2 to 6 pounds per acre immediately after harvest, preferably before weeds emerge. If weeds have emerged, add surfactant. Retreat as needed, but do not exceed 10 pounds per acre per year.

Olives

CA: Use only under trees established in the grove for at least 1 year. Apply 2 pounds per acre after grove has been laid-up in final form in late October or November; repeat at the same rate in March or April. Remove weed growth prior to treatment.

Papayas

Use only under trees established in the orchard for at least 1 year. Apply 2.5 to 5 pounds per acre, preferably before weeds emerge. Add surfactant if weeds have emerged.

Peaches

Where crop is grown under furrow-irrigation or under raised-berm flood irrigation (trees 4 to 6 inches above waterline), apply only as a band treatment. Do not treat trees planted in the bottom of irrigation furrows, nor trees grown under flat flood or basin irrigation, as injury to trees may result. Where complete weed control to harvest is desired, additional weed control measures may be required during the growing season. Use this product alone or as a tank-mixture with Sinbar. Do not apply within 3 months of harvest. Do not apply more than 2.2 lbs. a.i. (2.75 lbs. of this product) per acre per application. In California, do not apply more than 3 lbs. a.i. (3.75 lbs. of this product) per acre per application.

This Product Alone: Use only under trees established in the orchard for at least 3 years. Apply 2 to 2.75 pounds per acre in the early Spring before weeds emerge or during the early seedling stage of weed growth. In California, apply 2 to 3.75 pounds per acre per application.

GA: On trees established for at least 2 years, apply 2 to 2.75 pounds per acre in the Spring. Repeat application in the Fall, but do not exceed 5 pounds per acre per year. Add surfactant to improve control of small, emerged weeds.

This Product plus Sinbar: Use only under trees established in the orchard for at least 2 years. Apply either in the Spring or after harvest in the Fall before weeds emerge or during early seedling stage of weed growth.

Soil Texture | 1 to 2% Organic Matter | More Than 2% Organic Matter
---|---|---
This Product + Sinbar | 1.5 + 1.5 | 2 + 2
Sandy loam | 1 + 1 | 1.5 + 1.5
Loam, Silt loam, Silt | 1.5 + 1.5 | 2 + 2
Clay loam, Clay | 2 + 2 | 2 + 2

Pears

Use only under trees established in the orchard for at least 1 year. Do not treat varieties grafted on full-dwarf root stocks. Apply 4 pounds per acre in the Spring (March through May). In the Far West, apply 4 pounds per acre to weeds less than 2 inches in height or diameter under dormant trees. Alternatively, apply to small weeds at 2 pounds per acre post-harvest followed by 2 pounds per acre prior to budbreak.

Pecans

Use this product alone or as a tank-mixture with Sinbar. Make a single band or broadcast application as a directed spray using a minimum of 30 gallons of water per acre. Apply in the Spring before weeds emerge or during the early seedling stage of growth.

Soil Texture | This Product | OR
---|---|---
This Product Alone* | This Product + Sinbar**
Sandy loam | 2 | 1.5 + 1.5
Loam, Silt loam, Silt | 3 | 1.75 + 1.75
Clay loam, Clay | 4 | 2 + 2

* Use only on trees established in the grove for at least 3 years and on soil with at least 0.5% organic matter
** Use on trees established in the grove for at least 1 year and on soil with at least 1% organic matter

Note: Do not use on eroded areas where subsoil or roots are exposed, nor on trees that are diseased or lacking in vigor or on trees planted in irrigation furrows, as injury to the trees may result.
**Pineapple**

Hi: Apply 2 to 6 pounds per acre as a broadcast spray just before or immediately after planting but prior to weed emergence. Use 2 to 4 pounds per acre after harvesting the plant crop or ratoon crop (for first ratoon crop as well as subsequent ratoon crops) but before differentiation. For plant crop only, additional broadcast or inter-space applications may be made prior to differentiation at 2 pounds per acre at intervals of not less than 2 months. Additional applications to plant crop may be made as needed to interspace only using 2 pounds per acre. Do not apply more than 12 pounds per acre as broadcast sprays nor more than 16 pounds total per acre per plant crop. Treated areas may be planted to Pineapple or Sugarcane 1 year after last application.

**FL:** Apply 4 to 8 pounds per acre as a broadcast spray just before or immediately after planting, but prior to weed emergence. Use 4 pounds per acre after harvesting plant crop (for ratoon crop). For plant crop only, a second and third broadcast or inter-space application may be made prior to differentiation at the rate of 2 pounds per acre at intervals of not less than 2 months. Additional applications to plant crop may be made as needed to interspace, only using 2 pounds per acre. Do not apply more than 3 broadcast sprays (maximum 12 pounds per acre) prior to differentiation, nor more than 16 pounds total per acre per plant crop. Treated areas may be planted to Pineapple or Sugarcane 1 year after last application.

**Puerto Rico:** Apply 3.75 to 6.25 pounds per acre as a broadcast spray just before or immediately after planting, but prior to weed emergence. Application controls weeds such as Crabgrass, Crotalaria, Fall panicum, Foxtail, Goosegrass, Morningglory, Pigweed, Purslane and Snake-eyes. Treated areas may be planted to Pineapple or Sugarcane 1 year after last application.

**Walnuts (English)**

CA, OR, WA: Use only under trees established in the orchard for at least 1 year. As an initial treatment, apply 2.75 pounds per acre after the orchard has been laid-up in final form (no-tillage program) in late Fall or early Winter; re-treat annually with 2 to 2.75 lbs. per acre. Alternatively, apply 2 lbs. per acre in October or November and repeat at the same rate in March or April. Do not make more than two applications per year. Minimum retreatment interval is 150 days. Do not apply more than 2.2 lbs. a.i. (2.75 lbs. of this product) per acre per application. Do not apply more than 3.2 lbs. a.i. (4 lbs. of this product) per acre per crop cycle. In California, do not apply more than 3 lbs. a.i. (3.75 lbs. of this product) per acre per application. Do not apply more than 3 lbs. a.i. (3.75 lbs. of this product) per acre per crop cycle. Do not use on Sand, Loamy sand, Gravelly soils or exposed subsoils, nor where organic matter is less than 1%. Do not graze livestock in treated orchards and groves.

**ORNAMENTAL CROPS (See Soil Limitations)**

Aerial application is prohibited.

**Ornamental Bulb Crops (Bulbous Iris, Narcissus [Daffodils])**

Western WA: Make a single application of 4 pounds per acre. Apply after planting, but no later than 4 weeks prior to bud emergence (usually late September or October). Do not replant treated areas to any crop within 1 year after last application, as injury to subsequent crops may result.

**Plumosus Fern**

FL: Hand weed and mow fern; then make a single application of 3 pounds per acre within 3 to 5 days. Do not cultivate or disturb soil after application, as crop injury may result. Treat only established stands at least 1 year old.

**TREE PLANTINGS CO, MT, ND, NE, SD, WY:** Use only under established plantings (1 year or older) of American elm, Caragana, Cottonwood, Douglas fir, Green ash, Honeysuckle, Ponderosa pine, Red cedar, Russian olive and Siberian elm. Use 2.5 to 5 pounds per acre; apply as a band 4 feet wide in the tree row (2 feet on each side of row) on actively growing weeds. Use 5 to 10 pounds per acre on Medium to Fine-textured soils. Do not use on Gravelly soils or on any soil having less than 0.5% organic matter, as injury to trees may result. Injury may result from applications to Poplar plantings grown on Sandy soil with low organic matter with sprinkler irrigation.

When applied in a band, the application rate will be in proportion to the area banded on a per acre basis. Apply in late Winter or early Spring as a uniform broadcast spray before or after planting, but prior to bud swell, or as a directed spray after bud swell. Apply before weeds emerge or after emergence while weeds are small. Some spray water is necessary to move this product into the soil zone before weeds become well established. If weeds are present at time of treatment, add a surfactant at 1 to 2 quarts per 100 gallons of spray solution.

**Pre-plant:** If application is made prior to planting, take precautions to prevent treated soil (usually top 1 inch) from coming into contact with roots of trees during the planting process, as injury may result.

**Post-plant (Broadcast):** If application is made after planting, it is recommended until rainfall or irrigation has settled the soil around the newly planted trees before applying this product. If trees are dormant, a broadcast application can be made.

**Post-plant (Directed):** If buds have started to swell, use a directed spray pattern that prevents this product from having contact with trees, as injury may result. During the growing season (from bud swell to leaf drop), this product may be applied (alone or with tank-mix) between tree rows with a shielded and directed spray. This product can be tank-mixed with a Glyphosate herbicide (Roundup Pro Herbicide, Roundup Original Herbicide or Glyphosate Original Herbicide) pre-plant and as a directed spray to broaden the spectrum of weeds controlled and improve post-emergence activity. Use 1 to 3 pounds of this product plus Glyphosate herbicide (according to label directions) depending upon soil type and weeds to be controlled.

Note: There are several formulations of Glyphosate herbicide. Check the Glyphosate herbicide label to verify that the intended use as a pre-plant or post-directed spray on hybrid Poplar plantations is allowed. Avoid contact of Glyphosate herbicide with foliage, green stems, trees or other desirable vegetation because severe damage or destruction may result.

**NON-CROP WEED CONTROL**

This product is an effective herbicide for the control of many weeds. The degree of control and duration of effect will vary with the amount of chemical applied, soil texture, rainfall and other conditions. This product may be used as a pre-emergence treatment at any time of year, except when ground is frozen, provided adequate moisture is supplied by rainfall or artificial means to activate the herbicide. Best results are obtained if applications to the soil are made shortly before weed growth begins. If dense growth is present, remove tops and spray the ground. Increased contact activity on established weeds may be obtained using a surfactant. Apply as a drenching spray to actively growing weeds during warm weather when daily temperature will exceed 70°F. Use a fixed-boom power sprayer properly calibrated to ensure a constant rate of application. Mix proper amount of this product into volume of water necessary to obtain uniform coverage. If this product is used, dilution of parts of this product are added as last ingredient to a nearly full tank. This product must be kept in suspension at all times. Agitate by mechanical or hydraulic means in the spray tank. If bypass or return line is used, it should terminate at the bottom of the tank to minimize foaming. Use 50 mesh screen or larger. Do not exceed 15 pounds of this product per acre in areas of high rainfall (more than 40 inches/year) or dense vegetation (more than 90% weed ground cover). In other areas, do not apply more than 10 lbs. of this product per acre. Do not mix more than 2 applications per year. If this product is used in a sequential application program, minimum retreatment interval is 90 days. Aerial application is prohibited, except for Rights-of-Way.

**General Weed Control:** This product is used for general weed control in non-cropland such as utility, highway, pipeline and railroad Rights-of-Way, petroleum tank farms, lumberyards, storage areas, airports, sewage disposal areas, fence rows, barrier strips, industrial plant sites, allowed. Post-planting, farm yards, and uncultivated agricultural areas. Apply 5 to 15 pounds per acre to control most annual weeds including:

<table>
<thead>
<tr>
<th>Broadleaf – 5 to 15 lbs. per Acre</th>
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<tbody>
<tr>
<td><strong>Ageratum</strong></td>
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<tr>
<td><strong>Chickweed</strong></td>
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<tr>
<td><strong>Cocklebur</strong></td>
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<tr>
<td><strong>Corn speedwell</strong></td>
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<tr>
<td><strong>Corn spurry</strong></td>
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<tr>
<td><strong>Dayflower</strong></td>
</tr>
<tr>
<td><strong>Dogfennel</strong></td>
</tr>
<tr>
<td><strong>Fiddleneck (Amsinckia)</strong></td>
</tr>
<tr>
<td><strong>Flora’s paintbrush</strong></td>
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<tr>
<td><strong>Gromwell</strong></td>
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<tr>
<td><strong>Groundcherry</strong></td>
</tr>
<tr>
<td><strong>Hawksbeard</strong></td>
</tr>
<tr>
<td><strong>Horsenettle</strong></td>
</tr>
<tr>
<td><strong>Horseweed</strong></td>
</tr>
<tr>
<td><strong>Knavel</strong></td>
</tr>
<tr>
<td><strong>Lambquartermaster</strong></td>
</tr>
<tr>
<td><strong>Marigold</strong></td>
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<tr>
<td><strong>Mexican clover</strong></td>
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<tr>
<td><strong>Morningglory</strong></td>
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<tr>
<td><strong>Pennycress</strong></td>
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<tr>
<td><strong>Pigweed</strong></td>
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</tbody>
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(Continued)
Grasses – 5 to 8 lbs. per Acre

<table>
<thead>
<tr>
<th>Grasses – 5 to 8 lbs. per Acre</th>
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</thead>
<tbody>
<tr>
<td>Barnyardgrass</td>
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<tr>
<td>Bluegrass, Annual</td>
</tr>
<tr>
<td>Crabgrass</td>
</tr>
<tr>
<td>Foxtail</td>
</tr>
<tr>
<td>Kylia</td>
</tr>
<tr>
<td>Lovegrass, Annual</td>
</tr>
<tr>
<td>Guineagrass</td>
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<tr>
<td>Maidengrass</td>
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<tr>
<td>Pangolagrass</td>
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</tbody>
</table>

Grasses – 8 to 15 lbs. per Acre

<table>
<thead>
<tr>
<th>Grasses – 8 to 15 lbs. per Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Broadleaves, 5 to 15 lbs. per Acre (Cont.)</td>
</tr>
<tr>
<td>Pineappleweed</td>
</tr>
<tr>
<td>Pokeweed</td>
</tr>
<tr>
<td>Prickly sida (Teaweed)</td>
</tr>
<tr>
<td>Purslane</td>
</tr>
<tr>
<td>Rabbit tobacco</td>
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<tr>
<td>Ragweed</td>
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</table>

Irrigation and Drainage Ditches: Apply 5 to 15 pounds per acre to control most annual weeds shown above. Apply only when water is not in the ditch. For irrigation ditches, apply during the non-crop season and when ditch is not in use. Minimize movement of this product with irrigation water to avoid crop injury. It is essential that the herbicide be fixed in the soil by moisture. Apply before expected seasonal rainfall, if possible, when soil in the ditch is still moist. Following treatment, if rainfall has not totaled at least 4 inches, fill ditch with water and allow to stand for 72 hours; drain off any waste water remaining before using ditch. Do not treat any ditch area into which roots of trees or other desirable plants may extend, as injury may result.

Dry Application: This product may be applied dry for control of the listed weeds on non-crop sites. Apply this product using dry application, weather and crop conditions, mixtures with other chemicals not specifically directed and other influencing factors in the use of this product are beyond the control of the Seller. To the extent consistent with applicable law, Buyer assumes all risks of use, storage and handling of this material not in strict accordance with directions given herewith. To the extent consistent with applicable law, in no case shall the Manufacturer or the Seller be liable for consequential, special or indirect damages resulting from the use or handling of this product when such use and/or handling is not in strict accordance with directions given herewith. The foregoing is a condition of sale by the Seller and is accepted as such by the Buyer.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage and disposal. PESTICIDE STORAGE: Storage should be under lock and key and secure from access by unauthorized persons and children. Storage should be in a cool, dry area away from any heat or ignition source. Avoid storage at high temperatures. Do not stack over 2 pallets high. Move bags carefully so as not to tear or puncture. Do not move containers from one area to another unless they are securely sealed. Keep containers tightly sealed when not in use. Do not allow bags to become wet or store in a damp, humid area. Keep away from any puncture source. Avoid storage near water supplies, food, feed and fertilizer to avoid contamination. Store in original containers only. If the contents are leaking or material is spilled, follow these steps:
1. Collect and place in suitable containers for disposal.
2. Wash area with soap and water to remove remaining pesticide.
3. Follow washing with clean water rinse.
4. Do not allow runoff to enter sewer or contaminate water supplies.
5. Dispose of waste as indicated below.

PESTICIDE DISPOSAL: To avoid waste, use all materials in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often, such programs are run by state or local governments or by industry).

CONTAINER DISPOSAL:
Nonrefillable Container (flexible-bag-all weights): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Place empty container in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

Nonrefillable Container (rigid-fifty lbs. or less): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container one-fourth full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Dispose of empty container in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.