Specimen Label

GLYPHOSATE GROUP GROUP HERBICIDE



Accord®xrt II

HERBICIDE

- *Trademarks of Dow AgroSciences, DuPont or Pioneer and their affiliated companies or respective owners
- **InTademarks of Dow AgnoSciences, DuPort or Pioneer and their affiliated companies or respective owners
 A non-selective broad spectrum systemic herbicide for control of annual and perennial weeds and woody plants in Conservation Reserve Program (CRP), rangeland and permanent grass pestures of the program of the pro

id contact of herbicide with foliage, green stems, exposed non-idy roots or fruit of crops, desirable plants and trees, because

Active Ingredient: glyphosate: N-(phosphonomethyl)glycine,	
dimethylamine salt	50.2%
Other Ingredients	49.8%
Total	100.0%
Contains 5.07 lb per gallon glyphosate, dimethylamine sa glyphosate acid).	It (4 lb per gallon

Precautionary Statements Hazards to Humans and Domestic Animals EPA Reg. No. 62719-556

Keep Out of Reach of Children CAUTION

Causes Moderate Eye Irritation • Prolonged Or Frequently Repeated Skin Contact May Cause Allergic Reactions in Some Individuals Avoid contact with eyes or clothing.

Personal Protective Equipment (PPE)

- Personal Protective Equipment opplicators and other handlers must wear Long-sleeved shirt and long pants Waterproof gloves Shoes plus socks

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exists, use detergent and not water. Keep and wash PPE separately from other laundry.

Thoroughly clean equipment before leaving any site known to contain resistant biotypes.

resistant blotypes.

Because the presence of plyphosate resistance in weed populations is difficult to defect prior to use. Dow AgnoSciences accepts no liability for any losses that may seat from the fallure of this product to control glyphosate-resistant weeds, to the extent permitted by law. Glyphosate-Resistant Repeats proton to the fallure of this product in a proton for the fallure of this product in a fall of the fallure of the fal

Preemergence and Postemergence: To control of ryginas, sply this product in a tank mix with a residual preemergence herbicide and a postemergence herbicide lother than glyphossel) labeled for control of ryginas. Apply according to the herbicide label directions for optimum control of yegras.

control of tyegrass.

Postemergence: To control other emerged weeds, apply this product in a tank mix with another postemergence herbicide labeled for control of ryegrass. Apply according to the herbicide label directions for optimum control of regrass

Attention

Avoid contact of herbicide with foliage, green stems, exposed non-woody roots or fruit of crops, desirable plants and trees, because severe injury or destruction may result.

AVOID DRIFT. Use extreme care when applying this product to prevent injury to desirable plants and crops.

Do not allow the herbicides solution to mist, drip, drift or splash onto desirable synthetics in since mirrule quantities of this product care cause severe damage or destruction to the crop, plants or other areas on which treatment was not hereoded. The leichhood for heryor occurring from the use of this product increases when winds are gusty, as wind velocity increases, when mind offection is constantly changing or when stands of the control o

NOTE: Use of this product in any manner not consistent with this label may result in injury to persons, animals or crops, or other unintended consequences. Keep container closed to prevent soils and contamination.

Aerial Drift Reduction Advisory
This section is advisory in nature and does not supersede the mandatory label requirements.

mandatory label requirements. Importance of Droptel Size: The most effective way to reduce drift potential is to apply large droplets. The best drift management stratery is to apply the largest droplets that provide sufficient coverage and control. Applying larger droplets reduces drift potential, but will not prevent adverse effects from drift in applications are made imposely or prevent adverse effects from drift in applications are made imposely or harmfully, and Temperature investions;

uniform coverage.

Nozzle orientation - Orienting nozzles so that the spray is parallel to the airstnam produces larger droplets than other orientations and is

Spray Drift Management

Engineering Controls

When handlers use closed systems, enclosed cabs, or aircraft in a mant
that meets the requirements listed in Worker Protection Standard (WPS)
for agricultural posticides (40 CFR 170.240 (d) (4-6)), the handler PPE
requirements may be reduced or modified as specified in the WPS.

User Safety Recommendations

- sers should:
 Wash hands thoroughly after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet, Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

First Aid.
If in years Hold eye open and rinse slowly and gently with water for 15-20 minutes. Hernove contact lenses, if present, after the first 5 minutes, then continue finsing. Call a poison control center or doctor for treatment advice. Take of contaminated obtains, Brisce skin immediately with plenty of water for 15-20 minutes. Call a poison control center or obctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor of or treatment. You may also contact 1-800-925-5994 for emergency medical treatment. You relatively

contestic Animate: This product is considered to be relatively control to the great of the demonstration to great of their demonstration and control to the product or large amounts of freshly snayed vegetation may result in temporary great/indistrial inflation (printing, dighrines, colic, etc.). If such symptoms are observed, provide the animal with plenty of fluids to prevent delytation. Cell a velorinarian if symptoms persist for more than

Environmental Hazards o not apply directly to water, to areas where surface water is present or interdial areas below the mean high water mark. Do not contaminate ater when cleaning equipment or disposing of equipment washwaters

Physical or Chemical Hazards
Spray solutions of this product should be mixed, stored and applied
using only stainless steel, aluminum, fiberglass, plastic or plastic-fined
steel containers.

steel containers.

Do not mix, store or apply this product or spray solutions of this product in galvanized steel or unlined steel (except stainless steel) containers or sprey lanks. This product, or spray solutions of this product react with such containers and tarks to produce hydrogen gas that may form a highly combustible gas matrue. This gas mixture Toolad flash or explode, causing serious personal injury, if ignited by open flame spark, wedge's story, lighted clayers for other lightness outcome.

Directions for Use is a violation of Federal law to use this product in a manner inconsistent It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Read all Directions for Use carefully before applying.

This is an end-use product. Dow AgroSciences does not intend and has not registered it for reformulation.

Too 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.

r tribe, consult the agency responsible for pesticolar regulation.

Agricultural Use Requirements

Use this product only in accordance with its behing and with the
Worker Protection Standard, 40 CFP Part 170. This Standard contains
requirements for the protection of agricultural workers on farms, forests
museries, and greenhouses, and handlers of agricultural pesticides,
it contains requirements for training, decontamination, notification,
and emergency assistance. It also contains apport is strabuctions and
exceptions pertaining to the statements on this label about personal
requirements in this box only apply to use of this product that are
covered by the Worker Protection Standard.

Dougletter as follow worker early to the restored areas during the

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 4 hours.

restricted entry interval (REI) of 4 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

4. Coveralle

the recommended practice. Significant deflection from horizontal will reduce droplet size and increase drift potential.

Nozzlet type - Use a nozzlet type that is designed for the intended application. With most nozzle types, narrower spray angles produce targer droplets. Consider using braid-infractizes. Solid stream existing the stream of the produce the spray and the solid stream existing the solid stream exists and stream exists a

drift, without reducing swath width without reducing swath width.

Application Height: Applications must not be made at a height greater than 10 feet above the top of the lespest plants unless a greater height is required for aircraft safety. Making applications at the lowest height that is safe reduces exposure of drolplets to evaporation and wind.

Swath Adjustment: When applications are made with a crosswind, the wash with the displace downwind. Therefore, on the up and downwind edges of the field, the application must compressate for this deplacement will oncesse, with increasing drift potential (higher wind, smaller Width).

drops, etc.). Wind: Drive properties of the second of 2 to 10 mph. However, many factors, including droplet size and equipment type, winds are below 2 mph due to writing the wind disclosing of the winds are below 2 mph due to wristle wind disclosin and high inversion potential. Note: Local terrain can influence wind patterns. Every applicator should be familiar with local wind patterns and how they affect.

spray orn.

Temperature and Humidity: When making applications in low relative humidity, set up equipment to produce larger droplets to compensate for evaporation. Droplet evaporation is most severe when conditions are both hot and dry.

for evaporation. Drophet evaporation is most severe when conditions are both hold and for the control of the co

Mixing Directions

Spray Drift Management
Avoiding spray drift at the application afte in the responsibility of the
Avoiding spray drift at the application afte in the responsibility of the
formal spray drift and the spray drift and weather-helated
factors determine the potential for spray drift. The applicator and the
grower are responsible for considering all these factors when making
decisions. The following drift management requirements must be
followed to avoid off-target drift movement from serial applications to
applications to applications to the applications using dry formulations.

The distance of the othermost nozzles on the boom must not exceed
3.44 the length of the winspan or rotor.

Nozzles must always point backward parallel with the air stream and
never be pointed downwards more than 45 degrees.

Where states have more stringent regulations, they must be observed.

The applicator must be familiar with and take into account the information
covered in the Aerial Drift Reduction Advisory.

Averal Drift Reduction Advisory. Use only clean, stainless steel, fiberglass, plastic or plastic-lined steel containers to mix, store and apply spray solutions of this product. Eliminate any risk of siphoning the contents of the tank mix back into the carrier source while mixing. Use approved anti-back-siphoning devices where required by state or local regulations.

Note: Reduced by state of local regulations. Note: Reduced results may occur if water containing soil is used, such as visibly modely water or water from pends and disches that is not clear. Accord® XRT II – Alone This product mixes readily with water. Mix spray solutions of this product as follows:

- Fill the mixing or spray tank with the required amount of clean water
 Add the specified amount of this product near the end of the filling.

 Add the specified amount of this product near the end or the reany process and mix well.
 During mixing and application, foaming of the spray solution may occur. To prevent or minimize fearing, avoid the use of mechanical and, if needed, use an approved anti-basm or defoaming agent. Humidity, and Temperature Inversions).

Controlling Proplet Size:

Volume - Use high flow rate nozzies to apply the highest practical apray volume. Nozzies with higher rated flows produce larger droplets.

Pressure - Do not exceed the nozzie manufacturer's recommended pressures. Use the lower spray pressures for the nozzie. Higher pressure raduces droplet size and does not improve carboy penetration. When higher flow rates are needed, use higher flow rate.

Number of nozzles - Use the minimum rumber of nozzles that provide uniform coverage.

and, if needed, use an approved anti-toam or defoaming agent.

Accord* XPT II - Tank Mixing for use on any site listed on this label. This product does not provide residual weed control. For residual weed with the provide of the provide residual weed control. For residual weed with other harbicides, it is the pesticide user's responsibility to ensure that all products are negistered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product in the tables involved in tank mixing. Users must follow the most restricted directions for use and precautionary statements of each product in the tank mixture. A compatibility test may be done price to using a product that has not been task mixed before with Accord XPT II in your program. See testing procedure below.

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Non-Agricultural Use Requirements
The requirements in this box apply to uses of this product that are NOT within this scope of the Worker Protection Standard for agricultural pesticides (40 CFR Part 170). The VPS applies when this product is used to produce agricultural plants on farms, forests, nurseries or greenhouses.

Keep people and pets off treated areas until spray solution has dried

Storage and Disposal

Stotia Security to not contaminate water, food, feed or seed by Pesticled Bisonetic biological security of the use of this product that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticide disposal or in accordance with applicabl Federal, state of local procedures. Empfed container contains vapor and product residue. Observe all labeled safeguards until container is cleaned, reconfidenced, or dealthysical security.

Nonrefillable containers 5 gallons or less: Container Handling: Nonrefillable container. Do not reuse or refill

Container Handling: Nonrelliable container. Do not reuse or refill this container, passaur rises container for envisioner promptly after Triple rines as follows: Emply the remaining contents into application equipment or a nick tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shale for 10 seconds. But rinssel this capplication equipment or a nick trank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shale for 10 seconds after the flow begins to drip. Repeat this procedure or a mix trank or stoner translet for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upsaid down over application equipment or mix tank or collect finsale for later use or disposal. Insert pressure riseing nouze in the side of the container, and disposal for it a swall as a sound disposal for it a swall as procedure. Drain for 10 seconds after and disposal for it a swall as procedure and disposal for it a swall and sound of a swall as a sound disposal for it a swall and sold of sposal for it a swall and 10 cell authorities, or by other procedures allowed by state and local authorities.

and dispose of in a sandary landfill, or by enteration, or by other procedures allowed by statie and local authorities.

Refittable containing language and the process of the process of

Container Handling: Norwilliable container. Do not reuse or reflit this container. Tiple rines or pressure rines container (or equilestin) promptly after Tiple rines or pressure rines container (or equilestin) promptly. Tiple rines as below the property in the remaining contents into engaging the property of the remaining contents and the remaining contents and conte

Product Information

Time to Symptoms: The active ingredient in this product moves through the plant from the point of lobage contact into the root system. Visible effects produce the product of the product of the product and the product and words visible effects may not occur for solver due, more. The product and offert of the product and offert of the product and offert of the product and offert offert of the product and offerton offerton of the product and offerton of the product and offerton offerton

Stage of Weeds: Annual weeds are easiest to control when they are small. Best control of most perennial weeds is obtained when treatment is made at late growth stages approaching maturity or when transisciation is mostly down to the roots, i.e. autumn for perennial plants or woody plants.

or woody plants.

Mode of Action: The active ingredient in this product inhibits an enzyme,
This enzyme is found only in plants and microorganisms that are essential
to forming specific amino acids.

Cultural Considerations: Reduced control may result when applications,
are made to annual or preserval weeds that have been mowed, grazed,
or cut, and have not been allowed to regrow to the specified stage
for treatment.

Rainfastness: Heavy rainfall soon after application may wash off this product from the foliage and a repeat application may be required for adequate control.

product from the follage and a repeal application may be required for adequate control. No Soil Activity: Weeds must be arreged at the time of application to be No Soil Activity: Weeds must be arreged at the time of application to be will not be controlled. Weeds permitting from seed after application will not be controlled. Weeds permitting from seed after application will not be controlled. Underspot planta saring trum instatisched underground rhizomes or rootstocks of perennials will not be affected by the herbicide and will continue to grow. Maximum Application Rates: The maximum application rates specified in this label are given in units of volume, either fluid ounces, pints or quarts, of this product per acre. The maximum allowed application or controlled to the product per acre. The maximum allowed application or the sain of the product per acre. The maximum allowed application or the basis of total pounds of glyphocate containing products, it septied to the same site within the same year, ensure that the total of pounds acid equivalent glyphocate containing products is applied to the same site within the same year, ensure that the total of pounds acid equivalent glyphocate locks of a quarts (it is glyphocate acid) of this product per acre per year.

Herbicide Resistance Management

here work per year.

Herbicide Resistance Management

Cliphosate, the active ingredient in this product, is a Group 8 herbicide finishior of EPS synthate enzyme). Some naturally occurring weed biotypes that are belerant freelatant (to glyphosate may exist due to let a control to the substitution of the product of the substitution of the substit

against a beatoura recovered to the proper state of the proper state of the proper state testing is needed to determine if a weed is resistant to proportate testing is needed to determine if a weed is resistant to proper state of the proper state

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The user is responsible for ensuring that the specific application being made is included on the label of the product used in the tank mix and is compatible with Accord ART III, especially if using a gineric product with active irgredients, such as 2,4-D, strazine, dicamba, diuron, pendimethalin or other harbicides, is listed in the label.

pendimethaln or other herbicide, is listed in the label. Admits a directed by the label. Maintain agitation and odd the required amount of this product. Maintain agitation and lities until the contents in the tank are sprayed. If the mixture is allowed to settle, thorough agitation is required to resuspend the mixture before spraying resumes. Keep the bypass line on or rear the bottom of the tank to minimize foaming. The screen size in the nozzle or line scrainers must be no first than 50 meah.

Tank Mix Compatibility Treating Portions (i) the strainers must be no fired than 30 mm a jet test prior to mixing in a spring. Tank Mix Compatibility Treating Portions against the strainers of the strainers of

To the extent consistent with applicable law, buyer and all users are responsible for all loss or damage in connection with the use or handling of mixtures of this product with herbicides or other materials that are not expressly specified in this labeling. Mixing this product with herbicides or other materials that or not other materials not specified on this label may result in reduced performs to their materials not specified on this label may result in reduced performs.

Handheld Sprayers
Prepare the desired volume of spray solution by mixing the amount of this product in water as shown in the following table:

Spray Concentration	Amount of This Product for Desired Volume		
(percent)	1 gal	25 gal	100 gal
0.5	2/3 fl oz	1 pt	2 qt
0.75	1 fl oz	24 fl oz	3 qt
1	1 1/3 fl oz	1 qt	1 gal
1.5	2 fl oz	1 1/2 qt	1 1/2 gal
2	2 2/3 fl oz	2 qt	2 gal
3.75	5 fl oz	3 3/4 qt	3 3/4 ga
5	6 1/2 fl oz	5 qt	5 gal
10	13 fl oz	10 qt	10 gal

For best results when using knapsack sprayers, mix the specified amount of this product with water in a larger container. Fill sprayer with the mixed solution.

Colorants or Dyes Agricultrually-approved colorants or marking dyes may be added to this product. Colorants or dyes used in spray solutions of this product may reduce performance, especially at lower rates or dilutions. Use colorants or dyes according to the manufacturer's directions.

Application Equipment and Application Methods chemigation: Do not apply this product through any type of rigation system.

arrigation system.

This product may be applied with the following application equipment.
Apply spray solutions in properly maintained and calibrated equipment
capable of delivering desired volumes.

Apply spray solutions in proporty maintained and catibrated equipment capable of delivering design do volume. Acrel a Application in All States Except California (see below for California acrial application information). Apply this product using serial apray equipment only under conditions as specified within this latel.

Avoid drift. Do not apply when winds are gusty or under any other condition which flowers drift. Of the many capacity or under any other condition which flowers drift. Off many capacity or under any other condition which flowers drift. Off many capacity or under any other condition which flowers drift. Off many capacity or under any other condition which flowers drift in the design of the condition which the application is not similar appropriate before 200 each of the capacity of the

Do not directly apply to any body of water Use the specified rates of this herbicide in 3 to 25 gpa of water unless otherwise specified on this label. Refer to the specific use directions of this label for volumes and application rates. Coarse sprays are less likely to drift, therefore, do not use nezates or configurations that dispense spray as fine spray droptets. Do not an operation of the droptets are not successful processing nozze pressure. A drift control additive may be used. When drift control additive is used, carefully read and observe the precautions statements and all other information specified on the additive last.

drift control additive as used, carefully read and observe the precausionary attainments and all other information specified on the additive label.

Ensure uniform application. To avoid streaked, uneven or overlapped and a control application. To avoid streaked, uneven or overlapped or promoted the production of spraying to remove residues of this product accumulated during spraying from spills. Produnged exposure of this product or ourcasted steel surfaces may result in corrosion and possible failure of the part. Landing general production of the part of the production of the production of the production of the part of the production of the production

When this product is applied under the conditions described, it controls annual and perennial weeds listed in the label affixed to the container. Only 2,4D arms reconstructed in the later affixed to the container. Only 2,4D arms formulations may be used for acreal applications in California. Tank mixes with 2,4-D amine formulations may be applied by air in California for fallow and reduced falloge systems, and for affalls and pasture renovation applications only. Do not certally apply any tank mixes with dicarate in California.

Additional Information for Fresno County, California: Within the boundaries of Fresno County, California, the following information applies only from February 15 through March 31:

only from February 15 through March 31:

North: Fream Countly line
South: Fream Countly line
South: Fream Countly line
East: State Highway 99
West: Fream Countly line
Anways read and follow the label directions and presoutionary statements
of the product. Minimizing diffusion convenient in the reprosections to minimize off-site movement during serial applications of this
product. Minimizing diffusion revenment is the responsibility of the grower,
pest control advisor and serial application. Written Directions: A written direction must be submitted by or on
behalf of the application to the Fream County line with Commissioner
product label and this label have been satisfied.
Aerial Applicator Training and Equipment Aerially applying this

prommy of surrounding crops and that conditions of each manufacturer's product table and this label have been satisfied.

Aerial Applicator Training and Equipment: Aerially applying this product is limited to plots who have successfully completed a Freson County Agricultural Commissioner and California Department of herbicoles. All aircraft must be inspected, originated in a freson County Agricultural Commissioner approach and interest that proper rates of the manufacturer of the proper rates of the commissioner approach and interest that proper rates of the commissioner approach and interest that proper rates of the commissioner approach applied during that Proper rates of the commissioner approach applied during the value of the commissioner approach and the county Agricultural Commissioner approved fly-rise constitutes such documentation, or other written records showing calculations and measurements of flight and spring parameters acceptable to the Freson County Agricultural Commissioner. Applications at Might: Do not access and a supplication and the product earlier than 30 minutes of the resonance. Doing on requires price permission from the Freson County Agricultural Commissioner. Agricultural Commissioner, County County Agricultural Commissioner, County Cou

Agricultural Commissioner.

Ground Application
Apply the specified rates of this product in 3 to 40 gps of water as a broadcast spray unless otherwise specified on this label. Increase the spray volume within the rate range as density of weeks increases to ensure complete coverage, in order not to spray a fine mist, controlling select proper notices. Use first fam needles for expression equipment. Check spray pattern for uniform distribution of spray displace.

Handheld and Backpack Application
Apply to foliage of vegetation to be controlled. Do not spray to the point
of runoff for applications made on a spray to wet basis. Use coarse

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sprays only. For low volume directed spray applications, spray coverage should be uniform with at least 50 percent of the foliage contacted. For boat results, cover the top one-half of the plant. To ensure adequate spray coverage, spray both sides of large or tall woody brush and trees, when foliage is brick and dense, or where there are multiple sprouts. Selective Equipment.

This product may be district with water and applied through shielded applications, hooded sprayers, wife applications or soronge bars to weeds so that the black. Avoid contrib, to occur. As a singly or death and the spray of the shields of are obtained when more of the weed is exposed to the shield of the shields of the shields of the shields.

Where Applicators
Wiper applicators
Wiper applicators are devices that physically wipe appropriate amounts
of this product directly onto the weed. Equipment must be designed,
maintained and operated to prevent the herbicide solution from contacting
desirable vegetation.

maintained and operailed to prevent the herbicide solution from contacting desirable vegetation (see a contacting desirable vegetation) and the property of th

wiper applicator.

Do not use wiper equipment when weeds are wet.

Mix only the amount of solution to be used during a one-day period as reduced activity may result from use of leftover solutions. Clean wiper parts by thoroughly flushing with water immediately after using this product.

Rope or Sponge Wick Applicators
Use 25 to 70 percent solutions of this product in water.
Panel Applicants and Pressure Feed Systems
Solutions ranging from 25 to 100 percent of this product in water may
be used.

This product controls the following weeds when applied as directed:

corn, volunteer sicklepod panicum, Texas Spanish needles yee, common shattercarie This product suppresses the following weeds when applied as directed:

This product suppress beggarweed, Florida bermudagrass dogbane, hemp dogfennel guineagrass johnsongrass milkweed nightshade, silverleaf pigweed, redroot ng weeds when appli-ragweed, common-ragweed, giant smutgrass sunflower thiatle, Canada thistle, musk vaseygrass velvetleaf

Injection Systems
This product may be used in aerial or ground injection spray systems. It may be used as a kijud concentrate or diluted prior to injecting into the spray strawn. Do not mix this product with the concentrate of other products when using injection systems.

DODGES when the dependent systems are by whiche-mounted controlled the rate of this product applied per acro by whiche-mounted controlled the product of the product applied per acro by which are a amount specified in this bable when applied by conventional broadcast equipment. For vehicle-mounted and handheld CDA equipment, apply in 2 to 15 pag of water.

Liu II gus et water.

Controlled diopeld application equipment produces a spray pattern that is not easily visible. Exercise extreme care to avoid spray or drift contacting the foliage or any other green tissue of desirable vegetation, as damage or destruction may result.

Application Directions

Application Directions

- Conservation Reserve Program (CRP), rangeland and permanent grass pastures.

- Forest stes, comifer plantations;

- Forest stes, reserve stes, program (CRP), rangeland and permanent grasses, one leading power and utility rights-of-way, fencerows, gravel pits, industrial sites, military lands, mining and drilling areas, non-trigation dich banks, oil pads, ornamental alices, packing lost sease, storm water retention areas, substations, unimproved rough turf grasses, so dor turfgrass seed farms, vacant lots and other non-corp residential areas; and natural areas (open space) including: campgrounds, parks, prairie openings and wildlife habitat and management areas;

- including grazed areas on all of these listed sites in add around seasonally dry welfands;

- including grazed areas on all of these listed sites in the seasonal control of the seasonal contr

Cut Stump

Cut Stump
This product will control regrowth of cut stumps and responds of many types of woody brush and free species, some of which are insted below. Apply this product uning suitable septiment to ensure overage of the entire cambium. Cut trees or resprouts close to the soil surface. Apply as 50 percent solution with 50 precent water or 100 precent solution to the product to the freshly cut surface immediately after cutting. Delays in application may resist in reduced performance. The carbon mace are selected as the continuation of the solution of the

alder eucalyptus madrone oak oak pepper, Brazilian pine, Austrian

- Restrictions:

 Denote the second of the seco

more that shares a common root is treated.

Forestry Management
This product is for the control of partial control of woody towals, tress and
product is for the control of partial control of woody towals, tress and
or establishing seldlife openings within these sites and maintaining
or establishing seldlife openings within these sites and maintaining.

See Tank Miking section above for more information.
Note For forestry site preparation, make sure the tank mix product is
approved for use prior to planting the desired species. Observe planting
interval restrictions.

netwaresecutions.

Note: If tank mixing with a product containing triclopyr amine, such as Garlon' 3A herbicide or Capstone, ensure that the triclopyr amine product is well mixed with at least 75 percent of the total spray volume before adding this product to the spray tank to avoid incompatibitity. Set Preparation in forestry laters, use this product in self preparation prior to

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planting any tree species including Christmas trees, eucalyptus, hybrid tree cultivars, and establishing silvicultural nursery sites.

tree curiwars, and establishing silvoultural nursary sites. For optimum results, use 4 – 8 sucts of this product per acre. Use a higher rate in the rate range for control or paratial control of woody brush trees and nard to control personal herabecous weeds. For best results, apply to actively growing woody brush and trees after full leaf expansion and before fall color and leaf dron, Use increased rates within the rate range to control personal herbaceous weeds. Apply to folioge of actively growing annual hisrosceous weeds. Apply to folioge of actively growing annual hisrosceous weeds any time after energience.

Restrictions:

Do not apply this product as an over the top broadcast spray for forestry confer or hardwood release unless otherwise specified on this label.

unway yourse or nativoor risease unless otherwise apecified on this label.

Confer Release, Mid-Rotation Confer Release, and Hardwood Reclause Reclause and Reclause Reclause

oranten to large to sup unbersarias unbestsy vegesarion down the top-tive carriery.

Mid-Rotation Coniter Release and Spot Treatments for Crop Tree Release and Timber Stand Improvement.

Release and Timber Stand Improvement.

for mid-rotation release applications under the cancyy of pines, other conifers and hardwoods. Make applications using application scholars that prevent or minimize direct contact to the follage of crop trees (including in stands of pine, other conifers, or hardwoods). Use directed sprays and ground equipment with nozzles oriented to larget only understable understop vegetation below the crop tree cancey. When making spot applications for woody and herbaceous weeds, do not allow syray to contact the follage of designate crop trees.

Unimproved rough turf and Ornamental Sites

Unimproved rough turf and Ornamental Sites
See Tank Missing section above for more information.
Notes it tank missing with a product containing trickepyr amine, such as
Gashorff 3A herbickides or Capstone, ensure that the rickepyr amine product
is well missed with at least 75 percent of the total spray volume before
adding this product to the spray tank to avoid incompatibility.
Spot Treatment, Trim and Edge, and Bareground (can be used on any
ten on this labor.
This product may be on any inclusive laterpass and ornamental site listed
This product may be on any inclusive laterpass and ornamental site listed
This product may be on any inclusive laterpass and ornamental site listed
This product may be on any inclusive laterpass (and in a second ornamental site listed
This product may be used referred to the missale survivanted weeds before
a construction project begins or asphall or other material is laid for a
road. This product may be used offer to planting an area to ornamentals,
flowers, or turfignass (tod or seed) to remove unwanted weeds before
a challenged with beds or creamental plantings.
To maintain barreground, repeated applications of this product may

be used. This product provides control of emerged annual weeds and control or partial control of emerged perennial weeds, woody brush and trees when applied in a tank mix to baraground. See Tank Miking section above for more information.

Near Tank Miking section above for more information.

Near Itank mixing with a product containing stellogy maine, such as Gayton 54 herbicide or Capatone, ensure that the trislogyr armine product is well made with at least 75 percent of the total garry volume before adding this product to the spray tank to avoid incompatibility. To control or partially control the following perennial weeds, apply 1.5 to 3 pints of this product plus 2 to 4 oz of Oust XP per acre.

bahiagrasa bermudagrass broomsedge dallisgrass dock, curly dogfennel fescue, tall johnsongrass poorjoe quackgrass vaseygrass vervain, blue

Chemical Mowing
This product suppresses perennial and annual grasses listed in this section to serve as a substitute for mowing.

Perennials: Apply this product at a rate of 6 fl oz per acre to suppress fall fescue, fine fescue, orniandgrass, quackgrass or reed cananygrass covers. Use 4.6 fl oz of this product per acre for suppression of Kentucky bluegrass Apply treatments in 10 to 40 gpa. Use only in areas where some temporari injury or discoloration of prennial grasses can be tolerated.

injury of accordance on premain grasses date to learned with Annualis For growth suppression of annual ryggass, wild barley and wild oats growing in coarse turfgrass on nodalsides of other industrial annual grasses are actively growing and before the seadheads are in the boot stage of development. Treatments may cause injury to the desired grasses.

net work stage or development. Ireatments may claude allyin to the desired grasses. Dormant Bermudagrass and Behlagrass: This product may be used to control or partially control many winter annual weeds and tall fescule for when turigrass is domant and prior to spring greenup.

Apply 6 file to 1.5 quarts of this product per acre in 10 to 40 gps of water. Use only in areas where bermudagrass or bahlagrass are desirable proundovers and where some temporary injury or discloration can be tolerated. For best control of winter annuals, apply when plants are likes of the product of the second of the product per acre in the second of the second o

Internation is excess of the product plus Outs Spill courses and lawns. cleaped greeope in highly maintained dress, such as golf courses and lawns. Course of the product plus Outs VP in highly maintained turfgrass areas where grass selectively is desired. Actively Growing Bermudagrass: This product may be used to control or partially control many armust and personnial weeds for effective release of actively growing bermudagrass. Injury of some bermudagrass could resident of the product warren of the product warrent. Apply 12 to 35 for cet finis product in 10 to 40 gas are fit. Use only in deriver of the product warrent. Apply 12 to 35 for cet finis product in 10 to 40 gas or control or partially control many armust and preservate weeds in order to effectively release control weeds tess than 6 is chest all for unner length. Use a higher rate in the rate range as weeds increase in size or as the flower or seed heat in the rate range as weeds increase in size or as the flower or seed heat in the rate range as weeds increase in size or as the flower or seed heat product provides partal control of the following perennial species in actively growing bermudagrass.

Restrictions:
 Do not apply more than 12 fl oz of this product per acre in highly maintained turigrass areas where grass selectively is desired.

maintained furligrass areas where grass selectively is deserved. Tank Mixes: Tank mix this product with Outrider or Oust XPo for a broader weed control spectrum in actively growing bermudagrass. Apply the tank mixes only on well established bermudagrass where some temporary injury or discoloration can be tolerated.

injury or discoloration can be tolerated.

Apply 6 if 0.2 to 1.5 pirits of this product per acre with 0.75 to 1.3 oz of Outsfel to control or partially control per acre with 0.75 to 1.3 oz of the product per acre with 0.75 to 1.3 oz of the per acre with 0.75 to 1.3 oz of the per acre with 0.75 to 1.5 oz of the per acre with 0.75 to 1.5 oz of the products to control annual or perannial weeds more than 6 inches tall. Apply 1.2 in 0.1 5, pirits of this product per acre with 1.0 oz of Oust XP lotes the product per acre with 1.0 oz of Oust XP lotes the product per acre with 1.0 oz of Oust XP lotes. Use the control annual weeds less than 6 inches tall (or numer length) listed on the listed, the a higher ratie in the rate range to not of annual weeds less than 6 inches tall cer aurore length 1.0 oz of the listed with 1.

bahiagrass blackberry bluestem, silver broomsedge dallisgrass dewberry dock, curly dogfennel

doglennel

Restrictions:

• Do not apply tank mixtures of this product plus Oust XP in highly maintained bermudagnass where grass selectively is desired.

Actively Growing Bahiagnass: To suppress vegetative growth and seed head inhibition to bahiagnass for approximately 45 dows, apply 4.8 fl oz of this product in 10 to 40 pas of water. Apply one to two weeks after full greenup or after mowing to a uniform height of 3 to 4 inches and prior to seed head emergence.

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To suppress grown of bahlagrass up to 120 days, apply 3.5 floz of this product per acre and follow it with an application of 2 to 3.5 floz of this product per acre approximately 45 days later. On nor make more than two growth suppression applications per year unless otherwise directed.

Tank Mixes: Tank mix this product with Outrider or Out XFI for a broad week control spectrum in actively growing bermudagrass. Apply the fair mixes only on well established bahlagrass where some temporary injury of discoloration can be tolerated.

discoloration can be tolerated.
Apply 4.6 it or of this product per area with 0.75 to 2 or of Outrider per acre to control or partially control planscroppias and other weeds fisted on the Outrider light. Use the higher rate in the text arrange for Outrider to control armual and personals weeds more than 8 inches tall.
Apply 4.6 it or of this product per acre with 0.25 or of Oust XP per acre for enhanced control of weeds isseed on the Oust XP VIII had in actively gowing ballaymus one to two weeds following an Intial spring moving. On all apply that mit much more than once per year.

Do not apply this tank mix more than once per year. Turgrass Renovation, Seed, or Sod Production. This product controls most existing vegetation prior to renovating turgrass areas or establishing turgrass grown for seed or sod. For maximum control of existing vegetation, delay planting or sodding to determine if any regrowth from escaped underground plant; parts occurs. When repeat treatments are necessary, sufficient regrowth must be attained prior to application. For warm season turgrass, such as bermudagrass, summer or fall applications provide the best management, apply this product after or mitting at least one require moving to allow sufficient growth for good interception of the spray. Desirable undersome his planting follows: Desirable turfgrass may be planted following the above procedures

Handheld equipment may be used for spot treatment of unwanted vegetal growing in existing turigrass. Use broadcast or handheld equipment to control sod remnants or other unwanted vegetation after sod is harvested.

Restrictions.

• Do not disture out or underground plant parts before treatment.

• Do not disture out or underground plant parts before treatment.

• Do not disture output plant parts, such as vertical moving, coring or siding, joy review days after application to allow translocation into underground plant parts.

• If the application rate used is 2 quarts or less per acre, no walting period is required between treatment and feeding or grazing livestock. If the application rate used is more than 2 quarts per acre, remove the second of the second o

Natural Areas and Wildlife Habitat Management

Natural Areas and wildlife Habitat Management. See Task Mising section above for more information. Habitat Restoration and Management. In product may be used to certified excited end other undestraint in the product may be used to certified excited and other undestraint and wildlife refuges. Apply to allow recovery of native plant species, prior to planting because it is produced to the product of the prior to planting because it is produced to the vegetation control requirements. Apply spot treatments to selectively remove unwarted plants for habitat maintenance and whatecement.

remove unwanted plants for habitar manusement with Willife Food Plaused as a site preparation treatment to control. This product may be used as a site preparation treatment to control annual and premail weeds prior to planning wildlife food plots. Any wildlife food species may be planted after applying this product, or natiperpense as exclude, wall? drips after application before tillage to allow translocation into underground plant parts.

Hollow Stem Injection

Apply this product through handheld injection devices that deliver the specified amount of this product into targeted hollow stem plants growing in any site listed on this label. To control the following hollow stem plants, follow the use directions below:

Target Plants			
Common Name	Scientific Name	Use Directions	
castorbean	Ricinus communis	Inject 4 mL of this product per plant into the lower portion of the main stem	
hemlock, poison	Conium maculatum	Inject one leaf cane per plant, 10 to 12 inches above the root crown, with 5 mL of a 5 percent by volume solution of this product.	
hogweed, giant	Hercleum mantegazzianum	Inject one leaf cane per plant 12 inches above the root crown with 5 mL of a 5 percent by volume solution of this product.	
horsetail, field	Equisetum arvense	Inject one segment above the root crown with 0.5 mL of this product per stem using a low volume syringe capable of accurately delivering this amount of product.	
knotweed, bohemian and other species	Polygonum bohemicum	Inject 5 mL of this product per stern between the second and third internode.	
knotweed, giant	Polygonum sachalinense		
knotweed, Japanese	Polygonum cuspidatum		
reed, giant	Arundo donax	Inject 6 mL of this product per stem between the second and third internode.	
thistle, Canada	Circisum arvense	Cut 8 to 9 of the tallest plants at bud stage in a clump with clippers. Use a cavity needle pushed into the stem center and then slowly removed as 0.5 mL of this product per stem is initiacted into the stem.	

Restrictions:

Do not apply more than a total of 2 gallons of this product per acre for all freatments combined. At 5 mL per stem, 2 gallons will treat approximately 1300 stems per acre.

Injection and Frill (Woody Brush and Trees)

Injection and Frill (Woody Brush and Treas)
This product may be used to control woody then, and tense by injection
of fall applications. Apply this product using suitable equipment that
presentates into the bright jesses. Apply the equivalent of 1 mt. (0.04 n or)
presentation in the bright jesses. Apply the equivalent of 1 mt. (0.04 n or)
height (DER). Ther each two to three inches of trush dameter at breast
height (DER). There are two to three inches of the trush that the concentration of this product either to a confineur intliar outside the
tense of as outs evenly spaced around the tree before all branches. As
distinct material registers in size, before results are achieved by applying
outful and the product of th

Partial Control black gum dogwood hickory maple, red oak poplar sweetgum sycamore

Non-Food Tree, Shrub, or Vine Production Sites (Not for Use in California)

Types of Applications: Site preparation, post-directed trim and edge wiper application

where applications is not preparation, post-directed trim and edge, wiper application. This product may be used for general weed control prior to the planning of and around established ornamentals or any woody free, shrub, or vine species, including arbon-tible, exalea, bowwood, crabapple, excalyptus, cucinymus, fir, booglists-fie, jobbs, bellies, like, magnola, maple, oak, popilar, privet, prins, spruce, and yew, growing in plant nurseries, on Cirristrias the terms, or on other non-hoot the production sites. Use this product to control weeds growing in and around generhouses and subdivious. During application, desirable vegetation must not be and subdivious.

Do not use this product as an over the top broadcast spray in ornamentals and Christmas trees unless otherwise directed. Take care to avoid contact of spray, drift, or mist with foliage or green bark of desirable ornamental species.

ornariental species.

See Tank Mixing section above for more information.

Site Preparation
Use this product prior to planting any tree, shrub, or vine, including Christmas tree species, in a nursery or production setting.

Cinistrias tree species, in a rursery or production setting. Post-Directed Firm and Edge Use this product as a post-directed spey amount distablished woody use the product as a post-directed spey amount existing and setwards, reader, ported plants, and other objects in a production setting. Protect desirable plants from the spray solution by using shields or coverings made of cardiocat or other impermeable material.

Wiper Application
Use this product through wick or other suitable wiper applicators to
control or partially control undestrable vegetation around satablehed
partially around undestrable vegetation around satablehed
partially around the product of the product of

Parks, Recreational, and Residential Areas

Use this product in parks, recreational, and residential areas. Apply it was any application equipment described in this label. Use this product to trim and edge around trees, tences, paths, around butlidings, sedewalks and other objects in these areas. This product may be used for sport treatment of unwanted vegelation, eliminate unwanted veeks growing in established short beds or ornamental plannings, and prior to planning an area to ornamentals, flowers, unifyrass (edge of reside,) or prior to light suphilit or other road materials, or better production projects.

See Tank Milking section above for more information.

Poplar (Populus spp.) Production

Preplant
This product is for use prior to planting Populus species, including hybrid populars and hybrid cottonwoods.

This product is for use prior to previous greatly to wet application for the peoplars and bybrid cottomosods. In-Crop peoplars and bybrid cottomosods. In-Crop Use a 1.5 peoplar shows yearly a solution as a serie to wet application for the Use a 1.5 peoplar shows yearly a solution. A world contact of spray, drift, or mist with foliage, green bank or non-wordy surface roots of poplar trees. Wiper Applicator
This product may be used through wick or other suitable applicators for control or partial control of gress and broadleaf weeds isted on the label. For wick applicators, mix 2.75 quarts of this product with 2 gallons of water to make a 25 percent solution. For wiper systems that can handle textice solutions, such as force for dystems, a solution containing 25 to 100 pecent of this product may be used.

For hear results, allow the herbicides obtained to contact the maximum.

100 percent of this product may be used.

For bear results, allow the herbickle solution to contact the maximum amount of leaf surface. As weed density increases, ducrease equipment seed to allow sufficient herbickle to flow to wet all surfaces contacted. Weeds not contacted with be unaffected.

To avoid injuny or death of destrable plants, prevent contact of herbickle with non-turget vegetation, including foliage, green stems, exposed non-woody roots or from.

Railroads

All of the instructions in the Industrial Sites and Unimproved rough turf and Ornamental Sites sections apply to railroads.

are unamental sites sections apply for raincade.

Baraground, Balast and Shoulders, Crossings, and Spot Treatment
Use this product to maintain bare ground on raincad balast and
shoulders. Repeat applications of this product may be used as weeds
emerge to maintain bare ground. Use this product to control tail growing
woods to improve line of sight at railcraice drossings and reduce the need for moving along rights-of-way. For crossing applications, use up to
80 gas of Spray Southon.

See Tank Mixing section above for more information.

See Tank Miking section above for more information. Note: If tank mining with a product containing triclopy amine, such as Garlon⁸ 3A herbicide or Capstone, ensure that the triclopy ramine product is well mixed with at least 75 percent of the total spacy volume better adding this product to the spray tank to exical incompatibility. Use this product to control weody brush and trees on railroad rights-of-way. Apply 3 quarts to 2 gallons of this product per acre as a broadcast soray, using boom-type or boomises nozzles. Appleations up to 80 gpa of spray solution may be used. Apply a 3'4 to 1.5 percent solution. Product where using high volume spray to wet applications. Apply a 4 to product where using high volume spray to wet applications. Apply a 4 to product where using high volume spray to wet applications. Apply a 4 to product where using high volume spray to wet applications.

7 percent solution of this product when using low volume directed sp for spot treatment.

See Tank Mixing section above for more information. Note: If tank mixing with Garlon⁶ 3A herbicide, ensure that Garlon 3A is well mixed with at least 75 percent of the total spray volume before adding this product to the spray tank to avoid incompatibility.

aboring tims product to the spray tank to avoid incompanions, Notes if tank mixing with a product confusining triclopyr amine, such as Garlon⁶ 3A herbicide or Capstone, ensure that the triclopyr amine product is well mixed with at least 75 percent of the total spray volume before adding this product to the spray tank to avoid incompatibility.

Pasture Management

Types of Applications: Preplant, preemergence, pasture renovation, spot treatment, wiper applicator, selective weed control in dormant pastures

treatment, wiper application, selective weed control in dormant pastures Preplant, Preemergence, Pasture Renovation Apply this product to control weeds prick to plantaglior prior to the emergence of locage grasses. This product may also be applied postemergence to any pasture grass (other than food crops in the Garannese family, including bahasyes, bermidaginss, bluegrass, brome feacuse, pariseagrass, kibusyganss, orchardynass, panyolis grass, regirass, timothy, and wheatgrass, to control these species prior for spikaling,

timothy, and wheatgrass, to control these species prior to replanting.
Restrictions:

If the application rate used is 2.57 guarts or less per actor no watting.

If the application rate used is 2.57 guarts or less per actor no watting.

If the application are used is 2.55 guarts per acre, remove the properties of the properties resuming grazing or haveout in past use as a spot treatment applications may be made in the same area every 30 days.

Restrictions:

applications may be made in the same area every 30 days.

Restrictions:

The entire pasture or any portion of it may be treated when using 2.25 quarts or less of this product per acre for spot treatments or wiper applications.

10 percent of the total pasture may be treated at any one time when using more than 2.25 quarts of this product per acre for sort treatments or wiper applications.

To achieve maintimum performance, remove domestic livestock before application and wait 7 days after application before grazing livestock or narvesting for feed.

harvesting for feed.

Selective Weed Control in Domant Pastures
Apply his product to domain pastures to suppress competitive growth
and seed production of annual weeds and undestrable vegetation. Apply
10 to 10 feet of this product per acre by broadcast application equipment
Apply in early spring before desirable perennial grasses break domanoy,
and initiate green growth, or in late fall after desirable perennial grasses
have reached domanoy.

have reached dormancy.

* If this product is applied when plants are not dormant, some sturting of perennial grasses will occur.

perennial grasses will occur.

* On one apply more than a total of 2.25 quarts of this product per arce per year to pasture grasses except for enoveline use.

There is no wasting period between application and grazing or harvesting.

Rangelands

Rangelands
Apply 2.5 bit aiper sore to control or suppress many annual weeds growing in percental coal and warm season grees enroglands, pattures, and apply 2.5 bit aiper sore to control of annual grassy weeds investing these percental grass sites. Eliminate most of the viable seeds with follow up applications in sequential years. Delay grazing of treated areas to encourage growth of destrable perennials. Allowing destrable perennials to flower and reseed from the season of the percental season of the Appty 2.5 fb ai per acre to control or suppress many annual we proving in personial cool and warm season grass rangelands,

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or unacceptable control. Repeat applications in subsequent years to aliminate the seadbank before meastablishing desirable perevinal grasses. Apply in the fall or spring. Apply by ground or air. Mate serial applications for these uses with fixed wing or hetcopter equipment. For avail applications, apply in 2 to 10 gpa of water. For ground applications, apply in 10 to 20 gpa of water.

or water. For good to appealations, appropriate to a viginal or where special positions and propriate the product in rangeland, postate grasses using wiper applications to control tall weeds. Make repeat applications in the same area at 30-day intervals.

Roadsides

Roadsides
All of the instructions in the industrial sites and unimproved rough turf and
Ornaminal 50 thes section apply to roadsides.

See Tank Miking section above for more information.
Note: If tank minking with a product containing triclopy a mine, such as
Note: If tank minking with a product containing triclopy a mine, such as
Mine of the mine of the section of the total spray volume product
is well mixed with at least 75 persent of the total spray volume before
adding this product to the spray tark to avoid incompatibility.
Roadside Shoulder Treatments
Use this product or nord shoulders. Apply it with boom sprayers,
shielded boom apprayers, high volume off-center norzies, handheld
Claudraillis and Other Oblactics to Mowing
Use this product to control weeds growing under guardrails and around
signposts and other oblactics along the noadside.
Spot Treatment
Use this product as a spot treatment to control unwanted vegetation
growing along madsides.
Release of Bermudagrass or Bahlagrass

use this product as a spot treatment to control unwanted vegetation growing along madsides. Release of Bermudagrass or Bahingara Sor Release of Bermudagrass or Bahingara Sor Release of Bermudagrass or Bahingara Sor Release of Cornario Production of the Sor Release of Cornario Production of the Sor Release of Cornario Relativa Release of Cornario Release of Cornario Release of Cornari

Turforass Seed and Sod Production

Turfgrass Seed and Sod Production
Types of Applications: Preplant, at-planting, preemergence, removal of
established stands, renovation, stor preparation, shielded sprayer, wiper
application, soot treatment, reating tows in annual regrass
Preplant, At-Planting, Preemergence, Removal of Setablished Stands,
Applying this product eliminates most existing vegetation for the purpose
of innovating budgess of braige grass seed areas, and for establishing
turfgrass grown for soot. Using this product also destroys any ternalming
turfgrass grown for soot. Using this product also destroys any ternalming
suffered to the product may be applied before, during,
or after planting or for renovation purposes, and, to avoid crop injury, must
be applied prior to crop emergency evegetation, delay planting in order
to determine if any regrown from underground plant parts cocur.

For the maximum control of existing evegetation, delay planting in order
to determine if any regrown from underground plant parts cocur.

For the maximum control of existing evegetation, delay planting in order
softend turfgrass grown for good interception of the herbicide spray, if a repost application is necessary, there must be sufficient regrowth prior
to respiciation.

For warm season turfgrass, such as bermudagrass, a summer or fall application provides the best control. After the sod is harvested, broadcast application equipment may be used to control sod remnants or other unwarted vegetation. Up to 1 gallon per acre may be used to tally remove established stands of tough to all turfgrass species.

- Restrictions:

 Bestrictions:

 On the Section of underground plant parts before application.

 On the Section of underground plant parts before application.

 On the Section of the Section

before restrining grazary in an ambient of several prints of control ways and a several prints to 2 quarts of this product in 10 to 20 gps to control weeds growing between burligness seed rows. Planting in uniform, straight rows a das this type of depression and the control prints of the several prints of t

Vegetation hay reserve the top of desirable turigrass using a wiper Apply this product over the top of desirable turigrass using a wiper applicator to control tall weeds. Any contact of this product with desirable vegetation may result in discoloration, sturting, or destruction.

separative mental specific production at percent solution with a handheld sprayer to control weeds within established vegetation prior to heading of tutigrass grown for seed. After soid is harvested, handheld expirament may be used to control soid remnants or other unwanted vegetation. Spraying this product on tutigrass will kill it along with the weeds. Use care to not spray or allow the spray to difficult order of the target area in order to avoid unwanted turigrass gripp or destructions.

Creating Rows in Annual Ryegrass
Apply 12 floc to 1.5 pints of this product per acre to create rows in annual
ryegrass. For best results, apply before ryegrass reaches 6 inches in
height. Use a higher rate in the rate range when ryegrass is more than
6 inches fall.

o increase time.

Set the nozale height to establish the desired row spacing. For best results, use low pressure nozzles or drop nozzles designed to target the application over a narrow band. Use care to not spray or allow the spray to drift outside of the target area in order to avoid unwanted turigrass.

Utility Sites

Using sites.

Use this product along electrical power, pipeline, and telephone rights of-way, and other sites associated with these utility rights—of-way, including-conjunction with utilities.

Use this product for bee ground, firm and edge around objects, spot treatment of unwanted wegation, and to eliminate unwanted wegation, and to eliminate unwanted wegation, other product prior to planning a utility site to oranneath plannings. Use this product prior to planning a utility site to oranneaths flowers, bufgrass (socid or seed), or beginning construction projects. As weeds enrich, the last planning and the product prior to planning units units or manufacture. As weeds enrich, the last planning are product prior to planning construction projects. As weeds enrich, the last planning product prior to planning construction projects. As weeds enrich, the last planning product prior to planning construction projects.

soul or sesso, is obey may at the product to maintain bars ground.

Use this product in preprint or establishing wildlife openings within those sites, maintaining access neats, and delet wildlife openings within those sites, maintaining access neats, and delet wildlife openings within those sites, maintaining access neats, and delet sites are maintained on guidity rights of the second of the

Weeds

Use a higher rate in the rate range when weed growth is heavy, dense, or growing in an undsturbed (non-cultivated) area. The performance of this product may be reduced when palying to weeds heavily covered with dust. If weeds have been moved, grazed, or cut, allow regrowth to occur it is hardness paragree is used to page; this product on a spray to wet technique, ensure that the spray coverage is uniform and complete, and at least 50 percent of the follage, or the top on-half of the plant, is sprayed. Spray both scides of large or tall weeds, thick or dense follage, or multiple sprouts in order to reurance complete coverage.

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After applying this product, if the soil must be tilled or the weeds mowed, wat 7 days before tilling, mowing, or removing residual vegetation to allow translocation of this product into underground plant parts. Apply 1 to 1.75 gallons of this product per acre for enhanced results to control tough to control found in control found in control found in control removal weeds, woody breath and trees, plants growing under stressed confilions, or in areas of derice vegetation. See Tank Miking section above for more information.

Note: If tank mixing with a product containing triclopyr amine, such as Garbon' 3h scheids or Capsteine, ensure that the triclopyr amine product defined the product to the spray tank to avoid incompatibility.

adding this product to the spray tank to avoid incompatibility. Annual Weed Apply 1.5 pints of this product per acre if weeds are less than 6 inches in height or runner length. Use 1.25 to 3 quarts of this product per acre if height or runner length. Use 1.25 to 3 quarts of this product per acre if are growing under stressed conditions. Use a higher rate in the rate range for tough to control species regardless of the size of the weed at the time of application. Treat tough to control weeds early when they are relatively small.

relatively small.

Apply a 0.4 percent solution of this product as a spray to wet application to weeds less than 6 inches in height or runner length. Use a 0.7 to 1.3 percent solution for annual weeds more than 6 inches 1all or for any weeds growing under stressed conditions. Use the higher concentration for tought to control species or for weed more in the higher concentration for the higher concentration and the higher concentration of the higher concentration of the higher concentration in the high

Rate Table	
Weed Species	200
annoda, spurred	little barley
barley	London rocket
barnyardgrass	mayweed
bassia, fivehook	medusahead
bittercress	morningglory (/pornoea s
bluegrass, annual	mustard, blue
bluegrass, bulbous	mustard, tansy
brome, downy	mustard, tumble
brome, Japanese	mustard, wild
browntop panicum	nightshade, black
buttercup	oats
Carolina foxtail	pigweed
Carolina geranium	plains/tickseed coreopsis
castorbean	prickly lettuce
cheatgrass	puncturevine
cheeseweed (Malva parviflora)	purslane, common
chervil	ragweed, common
chickweed	ragweed, giant
cocklebur	red rice
copperleaf, hophornbeam	Russian thistle
corn	rye
corn speedwell	ryegrass
crabgrass	sandbur, field
dwarfdandelion	shattercane
eastern mannagrass	shepherd's-purse
eclipta	sicklepod
fall panicum	signalgrass, broadleaf
false dandelion	smartweed, ladysthumb
falseflax, smallseed	smartweed, Pennsylvania
fiddleneck	sowthistle, annual
field pennycress	Spanish needles
filaree	speedwell, purslane
fleabane, annual	sprangletop
fleabane, hairy (Conyza bonariensis)	spurge, annual
fleabane, rough	spurge, prostrate
Florida pusley	spurge, spotted
foxtal	spurry, umbrella
goatgrass, jointed	stinkgrass
goosegrass	sunflower
grain sorghum (milo)	teaweed/prickly sida
groundsel, common	Texas panicum
hemp sesbania	velvetleaf
henbit	Virginia copperleaf
horseweed/marestail (Conyza canadensis)	Virginia pepperweed
itchgrass	wheat
ichnoparage (equilina)	wild oats
johnsongrass (seedling) junglerice	witchgrass
junglerice knotweed	witchgrass woolly cupgrass
kochia	vellow rocket
	, once i const
lambsquarters	

Perennial Weeds
Best results are obtained when perennial weeds are treated after they
reach the reproductive stage of growth (seedhead initiation in grasses
and bud formation in troadisavet). Best results are obtained when nor
flowering platts are heated when they reach a nature stage of growth
flowering platts are heated when they reach a nature stage of growth
flowering platts are heated when they reach a nature stage of growth
flowering the stage of the stage.
Under these conditions, use a higher rate in the rate range.
When using spray to well treatments with handheld equipment, resuge
thorough coverage of the plant. For best results, use a 1.5 percent
solution on harder to control perennials, such as bermdagnass, doc,
field bindweed, hemp doppane, milkweed and Canada tristle. Use a 4 to 7 percent solution of this product in low volume directed spray applications.

Rate Table

Weed Species	Rate (pt/acre)	Handheld (% Solution
alfalfa	1.5 - 3	1.5
partial control		
alligatorweed	6	1
partial control		
anise (fennel)	1.5 - 6.5	1 - 1.5
bahlagrass	4.5 - 7.5	1.5
beechgrass, European (Ammophila arenariai)	-	3.5
bentgrass	2.25	1.5
partial control		
bermudagrass	4.5 - 7.5	1,5
bermudagrass, water (knotgrass)	1.5	
bindweed, field	0.75 - 7.5	1
bluegrass, Kentucky	3	1
blueweed, Texas	4.5 - 7.5	1
brackenfern	4.5 - 6	1
bromegrass, smooth	1.5 - 3	1.5
bursage, woolly-leaf	-	1
canarygrass, reed	3 - 4.5	1
cattail	4.5 - 7.5	1
clover, red, white	1000 1000	
cogongrass	-	
dallisgrass	-	
dandelon	-	1
dock, curly	-	
	6	4
dogbane, hemp	4.5 - 7.5	-
fescue (except tall)		-
fescue, tall	1.5 - 4.5	
German ivy	1.75 - 3.25 4.5	1 - 1.5
guineagrass		
horsenettle	4.5 - 7.5	1.5
horseradish	6	
iceplant	1.75	1.5 - 2
Japanese knotweed	4.5	2
Jerusalem artichoke	4.5 - 7.5	1.5
johnsongrass	0.75 - 4.5	1
kikuyugrass	3 - 4.5	1.5
knapweed	6	-
lantana	-	1
lespedeza	4.5 - 7.5	1.5
milkweed, common	4.5	4
muhly, wirestem	1.5 - 3	-
mullein, common	4.5 - 7.5	1
napiergrass		1
nightshade, silverleaf	3	
nutsedge, purple, yellow	0.75 - 4.5	1 - 1.5
orchardgrass	1.5 - 3	1.5
oriental bittersweet	4.5	1.5
pampasgrass	4.5 - 7.5	1 - 1.5
paragrass	4.5 - 7.5	1.5
pepperweed, perennial	5.4	1,5

Rate Table (Cont.)

Weed Species	(pt/acre)	(% Solution)
phragmites	4.5 - 7.5	1 - 1.5
partial control		
poison hemlock	1.5 - 5.4	1 - 1.5
quackgrass	1.5 - 4.5	1.5
redvine	1.25 - 3	
partial control		
reed, giant	6 - 7.5	1.5
ryegrass, perennial	1.5 - 4.5	1
smartweed, swamp	4.5 - 7.5	1.5
sowthistle, perennial	3 - 4.5	
spurge, leafy		1
partial control		
starthistle, yellow	3	1.5
sweet potato, wild	-	
partial control		
thistle, artichoke	1.5 - 4.5	1 - 1.5
thistle, Canada	3 - 4.5	1.5
timothy	3 - 4.5	
torpedograss	6 - 7.5	
partial control		
trumpetcreeper	3	1.5
partial control		
vaseygrass	4.5 - 7.5	1.5
velvetgrass		
wheatgrass, western	3 - 4.5	1.5

Tank Michares for Improved Centrel of Bentgrass (Agrostis spp.), the following products for localifornia). For improved centrol of bentgrass (Agrostis spp.), the following products may be tank mixed with this product. Envoy, Fusion, Fusilada il N, unatage. When tank mixing products, read and carefully observe label directions, presentationary statements and all information on the bable of each product. On the product of th

- In the event of incomplete control, re-treatment may be necessary.

 Spot Teatment: Mix 2 flo of this product with

 1.3 fl ac of Envoy in 1 gallon of water and spray to wet.

 0.75 fl ac of Envoy in 1 gallon of water and spray to wet.

 3 fl ac of Variage in 1 gallon of water and spray to wet.

 3 fl ac of Variage in 1 gallon of water and spray to wet.

 0.25 fl ac of Fusion in 1 gallon of water and spray to wet.

 Attention: Avoid drift, Use extreme care when applying this product to prevent injury to destable plants and crops.

Woody Brush and Trees

Apply this product after full heaf expansion unless otherwise directed. Use the higher rate in the rate range for larger plants and/or dense areas of growth. On vines, use the higher rate in the rate range for plants that have reached the woody stage of growth. Best results are obtained wher application is made in late summer or fall after fruit formation.

In arid areas, best results are obtained when applications are made in the spring to early summer when brush species are at high moisture content and are flowering. Use a 1.5 percent solution when applying this product using a spray to wet technique with a handheld sprayer on harder to control woody brush and trees.

Apply a 4 to 7 percent solution of this product for low volume directed spray applications.

Some autumn colors on undesirable deciduous species are acceptable provided no major leaf drop has occurred. Reduced performance may

result if fall treatments are made following a frost. Herbicidal symptoms might not appear prior to frost or senescence following a fall application. Repeat treatments may be necessary to control plants regenerating from underground parts or seed.

underground parts or seed. See Tank Mithing section above for more information. Note: It tank mixing with a product containing triclopyr amine, such as Gandon[®] 3A herbicide or Ceapstone, ensure that the triclopyr amine product is well mixed with at least 75 percent of the total spray volume before adding this product to the spray tank to avoid incompatibility.

Weed Species	Rate (pt/acre)	Handheld Spray to Wet (% Solution)
alder	4.5 - 6	1
ash	3 - 7.5	1 - 1.5
partial control		
aspen, quaking	3 - 4.5	1
bearmat (bearclover)	3 - 7.5	1 - 1.5
beech	20 202	
partial control		
birch	3 - 4.5	1
blackberry	4.5 - 6	1
blackgum	3 - 7.5	1
bracken		
broom, French, Scotch	1.75-7.5	1 - 1.5
buckwheat, California	1.75 - 6	1
partial control		
cascara	3 - 7.5	1 - 1.5
partial control		
catsclaw	- I	1
partial control		-
ceanothus	3 - 7.5	1 - 1.5
partial control		
chamise	1.75 - 7.5	1
partial control		
cherry, bitter, black, pin	3 - 4.5	1
covote brush	4.5 - 6	1 - 1.5
deerweed	1.75 - 4.25	1
dogwood	3 - 7.5	1 - 1.5
partial control		
elderberry	3-4	1
elm	3 - 7.5	1 - 1.5
partial control		
eucalyptus	-	1.5
gorse	3 - 7.5	1 - 1.5
partial control		
hasardia	1.75 - 6	1 - 1.5
partial control		
hawthorn	3 - 4.5	1
hazel		
hickory	3 - 7.5	1 - 1.5
partial control		-
honeysuckle	3-6	1
hornbeam, American	3 - 7.5	1 - 1.5
partial control		
kudzu	6 - 7.5	1.5
locust, black	3-6	1 - 1.5
partial control		
madrone resprouts	-	1.5
partial control		
manzanita	3 - 7.5	1 - 1.5

Rate Table (Cont.)

Weed Species	Rate (pt/acre)	Handheld Spray to Wet (% Solution)
partial control		
maple, red	3 - 6	1
maple, sugar	-	
monkey flower	1.75 - 6	1 - 1.5
partial control		
oak, black, white	3 - 6	1-1.5
partial control		
oak, northern, pin	1.75 - 6	1
oak, post	4.5 - 6	_
oak, scrub	1.75 - 6	
oak, southern red	3 - 4.5	1
peppertree, Brazilian (Florida holly)	3 - 7.5	1 - 1.5
for suppression		
persimmon	3 - 7.5	1 - 1.5
partial control		,
pine	3 - 7.5	1 - 1.5
poison ivy/poison oak	6 - 7.5	1.5
poplar, yellow	3 - 7.5	1 - 1.5
partial control		
redbud, eastern	3 - 7.5	1 - 1.5
rose, multiflora	3	1
Russian olive	3 - 7.5	1 - 1.5
partial control	William Commen	
sage, black	1.75 - 6	1
sage, white	3 - 7.5	1 - 1.5
partial control		
sagebrush, California	3 - 6	1
salmonberry	3 - 4.5	
saltcedar	3 - 7.5	1-1.5
partial control		
sassafras sourwood	3 - 7.5	1 - 1.5
partial control	Manager and the Control of	
sumac, laurel, poison, smooth, sugarbush, winged	3-6	1 - 1.5
partial control		70/22/2011
sweetgum	3 - 4.5	1
swordfern	3 - 7.5	1 - 1.5
partial control		-
tallowtree, Chinese	-	1
tan oak resprouts	7	1.5
partial control	-	
thimbleberry	3-4	1
control		
tobacco, tree	1.75 - 6	1 - 1.5
partial control		
toyon	-	1.5
trumpetcreeper	3 - 4.5	1 - 1.5
vine maple	3 - 7.5	
partial control		
Virginia creeper	3 - 7.5	1 - 1.5
waxmyrtle, southern	100	1
partial control		
willow	4.5 - 6	1
yerba santa	-	1.5
partial control		

Terms and Conditions of Use it terms of the following Warranty Disclaimer, Inherent Risks of Use and Limitation of Bermdelse are not acceptable, return unopened package at once to the seller for a full refund of purchase price paid. To the extent permitted by law, otherwise, use by the buyer or any other use constitutes acceptance of the terms under Warranty Disclaimer, Inherent Roles of the and Limitation of Remedies.

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Dow AgroSciences warrants that this product conforms to the chemical
exception on the label and is reasonably fit for the purposes stated
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Inherent Risks of Use
Its repossible to eliminate all risks associated with use of this product.
Crop liquy, lack of performance, or other unintended consequences
way result because of such factors as use of the product contrary to
label instructions (including conditions noted on the label, such as
univariable temperatures, act occurrent conditions
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Limitation of Remedies
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Dow AgnoSciences LLC

Produced for Dow AgroSciences LLC 9330 Zionsville Road Indianapolis, IN 48268 Label Code: CD02-351-020 Replaced Label: D02-351-004 EPA accepted 03/06/19

Revisions:

Revisions:

1. Updated blet to "glyphosate tolerant" instea of tolerant to a specific product.

2. Updated the trademark and logo to Corteva

3. Connected spelling errors throughout the label.

4. Updated the Mode of Action table to PR Notices 2017-1 and 2017-2 standards.

5. Revised chemical eristant gloves to waterproof gloves.