For the Control of Grass Weeds in Landscape Areas, Roadsides, Nurseries, Greenhouses, Flower Beds, Groundcovers, Interiorscapes, Parks, Sports Fields, Golf Courses, Commercial, and Residential Areas.

ACTIVE INGREDIENT:	W	r. BY %
Fluazifop-P-butyl: Butyl (R)-2-[4-[[5-(trifluoromethyl)-2-pyridinyl]oxy]phenoxy]propanoate*		24.5%
OTHER INGREDIENTS:		75.5%
TOTAL:	1	100.0%
4E		

*Freato contains 2 pounds (+) isomer (fluazifop-P-butyl) per gallon. Contains petroleum distillates.

KEEP OUT OF REACH OF CHILDREN CAUTION/PRECAUCIÓN

Si usted no entiende la etiqueta, busque a alquien para que se la explique a usted en detalle. (If you do not understand this label, find someone to explain it to you in detail.)

See label booklet for complete First Aid, Precautionary Statements, Directions For Use, and Storage and Disposal,

Manufactured For:

Sharda USA LLC (S)

7217 Lancaster Pike, Suite A Hockessin, Delaware 19707

EPA Reg. No. 83529-173

EPA Est. No. CS 70815-GA-001; MA 83411-MN-001; MC 89332-GA-001; SC 39578-TX-001; TX 07401-TX-001 The EPA Establishment Number is identified by the circled letters above that match the first two letters in the batch number.

Net Contents: 1 Gallon

	FIRST AID		
IF ON SKIN OR CLOTHING:	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 - 20 minutes. Call a poison control center or doctor for treatment advice.		
IF INHALED:	Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.		
IF IN EYES:	Hold eye open and rinse slowly and gently with water for 15 - 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 SWALLOWED:	Immediately call a poison control center or doctor. DO NOT induce vomiting unless told to do so by a poison control center or doctor. Have person sip a glass of water if able to swallow. DO NOT give anything by mouth to an unconscious person.		
	HOTLINE NUMBER		

Have the product container or label with you when calling a poison control center or doctor or going for treatment. For medical emergencies, call the poison control center at 1-800-222-1222. For general information on this product contact the National Pesticides Information Center (NPIC) at 1-800-858-7378, Monday through Friday, 8 AM to 12 PM PST, or at http://npic.orst.edu.

NOTE TO PHYSICIAN

Contains petroleum distillate. Vomiting may cause aspiration pneumonia.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if absorbed through skin or inhaled. Causes moderate eve irritation. Avoid contact with skin, eyes, or clothing. Avoid breathing vapor or spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and handlers (other than mixers and loaders) must wear:

- . Long-sleeved shirt and long pants
- Chemical-resistant gloves made of barrier laminate, nitrile rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, or Viton® ≥ 14 mils
- · Shoes plus socks
- · Protective evewear

Mixers and Loaders must wear:

- . Long-sleeved shirt and long pants
- Chemical-resistant gloves made of barrier laminate, nitrile rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, or Viton® ≥ 14 mils
- · Shoes plus socks
- · Protective evewear
- . Chemical-resistant apron when mixing or loading

User Safety Requirements

Follow the manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

ENGINEERING CONTROLS STATEMENT

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

USER SAFETY RECOMMENDATIONS

Users should:

- . Wash hands 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.
- 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

This product is toxic to fish and aquatic invertebrates. **DO NOT** apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean highwater mark. **DO NOT** contaminate water when disposing of equipment wash waters or rinsate. **DO NOT** apply when weather conditions favor drift from target area.

Ground Water Advisory

This chemical has properties and characteristics associated with chemicals detected in groundwater. This chemical may leach into ground water if used in areas where soils are permeable, particularly where the water table is shallow.

Surface Water Advisory

This product may impact surface water quality due to runoff of rainwater. This is especially true for poorly draining soils and soils with shallow ground water. This product is classified as having high potential for reaching surface water via runoff for several months or more after application. A level, well-maintained vegetative buffer strip between areas to which this product is applied and surface water features including ponds, streams, and springs will reduce the potential loading of fluazifop-p-butyl from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall or irrigation is expected to occur within 48 hours.

For terrestrial uses: **D0 NOT** apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. **D0 NOT** containinate water when disposing of equipment washwater or rinsate. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas.

To protect the environment, **DO NOT** allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Rinsing application equipment over the treated area will help avoid run off to water bodies or drainage systems.

This pesticide is toxic to fish and aquatic invertebrates.

NON-TARGET ORGANISM ADVISORY: This product is toxic to plants and may adversely impact the forage and habitat of non-target organisms, including pollinators, in areas adjacent to the treated site. Protect the forage and habitat of non-target organisms by following label directions intended to minimize spray drift.

PHYSICAL OR CHEMICAL HAZARDS

Combustible. DO NOT use or store near heat or open flame.

DIRECTIONS FOR USE

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

This labeling must be in the possession of the user at the time of application.

DO NOT use 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.

DO NOT apply more than 1.125 lbs. of fluazifop-p-butyl per acre per year.

For applications made by mechanically-pressurized handgun to landscaping trees, bushes, and shrubs, a minimum volume of 55 gallons spray solution must be used per acre.

For applications made by mechanically-pressurized handgun to landscaping trees, shrubs, and bushes, **D0 N0T** exceed a maximum concentration of 0.01 lb. fluazifop-p-butyl per gallon application solution.

AGRICULTURAL USES: COMMERCIAL SOD FARMS, ORNAMENTALS GROWN IN COMMERCIAL GREENHOUSES AND NURSERIES, TREE FARMS. AND CHRISTMAS TREES.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and 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 the label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Agricultural Uses: Commercial sod farms, ornamentals grown in commercial greenhouses and nurseries, tree farms and Christmas trees. **DO NOT** enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 12 hours.

PPR 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, including plants, soil, or water, is:

- Coveralls
- Chemical-resistant gloves; barrier laminate, nitrile rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, or Viton® ≥ 14 mils
- · Protective eyewear
- · 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 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. The area being treated must be vacated by unprotected persons.

DO NOT treat areas while unprotected humans or domestic animals are present in the treatment areas. **DO NOT** allow entry into treated areas without protective clothing until sprays have dried. Because certain states may require more restrictive reentry intervals for various crops treated with this product, consult your State Department of Agriculture for further information.

Written or oral warnings must be given to workers who are expected to be in a treated area or in an area about to be treated with this product. When oral warnings are given, warnings shall be given in a language customarily understood by workers. Oral warnings must be given if there is reason to believe that written warnings cannot be understood by workers. Warnings must include the following information:

CAUTION: Area treated with Freqto on (date of application). DO NOT enter without appropriate protective clothing until sprays
have dried. In case of accidental exposure to pesticide spray, wash the skin thoroughly with soap and water. Remove contaminated clothing and wash before reuse. If in eyes, flush with plenty of water. If irritation persists, get medical attention.

PRODUCT INFORMATION

Freqto is a post-emergence herbicide for control of annual and perennial grass weeds in ornamentals and certain turf grasses. Freqto does not control broadleaf weeds or sedges (nutgrass). Freqto may be used directly over the top of ornamentals or as a directed spray. See Ornamental Plant Tables for specific plant safety.

Freqto is a systemic herbicide that moves from the treated foliage into the shoots, roots, rhizomes, stolons, and growing points (meristematic regions) of treated grass weeds.

Freqto is rainfast in 1 hour.

CONTROL SYMPTOMS

Treated grass weeds stops growing soon after application. Treated grass weed plant show symptoms including loss of vigor, yellowing and/or reddening, and eventually die. Symptoms are generally observed within 7 - 14 days after treatment, depending on grass weed species and environmental conditions. Complete control occurs from 10 - 21 days following application.

FLUAZIFOP-P-BUTYL GROUP 1 HERBICIDE

WEED RESISTANCE MANAGEMENT

Freqto is a Group 1 herbicide. Any weed population may contain or develop plants naturally resistant to Freqto and other Group 1 herbicides. The resistant biotypes may dominate the weed population if these herbicides are used repeatedly in the same field. Appropriate resistance-management strategies must be followed.

To delay herbicide resistance take one or more of the following steps:

- Rotate the use of Freqto or other Group 1 herbicides within a growing season sequence or among growing seasons with different herbicide groups that control the same weeds in a field.
- Use tank mixtures with herbicides from a different group if such use is permitted; where information on resistance in target
 weed species is available, use the less resistance-prone partner at a rate that will control the target weed(s) equally as well as
 the more resistance-prone partner. Consult your local extension service or certified crop advisor if you are unsure as to which
 active ingredient is currently less prone to resistance.
- Adopt an integrated weed-management program for herbicide use that includes scouting and uses historical information related
 to herbicide use and crop rotation, and that considers tillage (or other mechanical control methods), cultural (e.g., higher crop seeding rates; precision fertilizer application method and timing to favor the crop and not the weeds), biological (weed-competitive crops
 or varieties) and other management practices.
- Scout before and after herbicide application to monitor weed populations for early signs of resistance development. Indicators
 of possible herbicide resistance include: (1) failure to control a weed species normally controlled by the herbicide at the dose
 applied, especially if control is achieved on adjacent weeds; (2) a spreading patch of non-controlled plants of a particular weed
 species; (3) surviving plants mixed with controlled individuals of the same species.
- If a weed pest population continues to progress after treatment with this product, discontinue use of this product, and switch
 to another management strategy or herbicide with a different mode of action, if available.

If resistance is suspected, prevent weed seed production in the affected area by an alternative herbicide from a different group or by a mechanical method including hoeing or tillage. Prevent movement of resistant weed seeds to other fields by cleaning harvesting and tillage equipment when moving between fields, and planting clean seed. If a weed pest population continues to progress after treatment with this product, discontinue use of this product, and switch to another management strategy or herbicide with a different mode of action. If available.

Contact your local extension specialist or certified crop advisors for additional pesticide resistance-management and/or integrated weed-management recommendations for specific crops and weed biotypes.

For further information or to report suspected resistance, contact your local Sharda LLC agent.

MANDATORY SPRAY DRIFT REQUIREMENT

DO NOT apply when weather conditions may cause drift to non-target areas. Drift may result in injury to adjacent crops and vegetation. Applications must be made at the lowest height above the target area that still provides uniform coverage of the target. Making applications at the lowest yet effective height reduces exposure of droplets to wind.

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

Aerial Applications:

- DO NOT release spray at a height greater than 10 ft above the ground or vegetative canopy, unless a greater application height
 is necessary for pilot safety.
- For all other applications, applicators are required to use a medium or coarser droplet size (ASABE S572.1).
- Applicators must use 1/2 swath displacement upwind at the downwind edge of the field.
- DO NOT apply when wind speeds exceed 10 mph at the application site.
- The boom length must be 65% or less of the wingspan for fixed wing aircraft and 75% or less of the rotor diameter for helicopters.
- Nozzles must be oriented so the spray is directed toward the back of the aircraft.
- DO NOT apply during temperature inversions.

Ground Boom Applications:

- User must only apply with the release height specified by the manufacturer, but no more than 3 feet above the ground or crop canopy.
- For all applications, applicators are required to use a medium or coarser droplet size (ASABE S572.1).
- DO NOT apply when wind speeds exceed 10 miles per hour at the application site.
- . DO NOT apply during temperature inversions.

Boomless Ground Applications:

- Applicators are required to use a medium or coarser droplet size (ASABE S572.1) for all applications.
- DO NOT apply when wind speeds exceed 10 miles per hour at the application site.
- DO NOT apply during temperature inversions.

SPRAY DRIFT ADVISORIES

THE APPLICATOR IS RESPONSIBLE FOR AVOIDING OFF-SITE SPRAY DRIFT. BE AWARE OF NEARBY NON-TARGET SITES AND ENVIRONMENTAL CONDITIONS.

Avoiding spray drift at the application site is the responsibility of the applicator. The potential for spray drift is determined by the interaction of many equipment- and weather-related factors. The applicator and the grower are responsible for considering all these factors when making decisions.

Importance of Droplet Size

The most effective way to reduce drift potential is to apply large droplets. The best drift management strategy is to apply the largest droplets that provide sufficient coverage and control. Applying larger droplets reduces drift potential but will not prevent drift if applications are made improperly, or under unfavorable environmental conditions.

Controlling Droplet Size - Ground Boom

- Volume Increasing the spray volume so that larger droplets are produced will reduce spray drift. Use the highest practical spray volume for the application. If a greater spray volume is needed, consider using a nozzle with a higher flow rate.
- Pressure DO NOT exceed the nozzle manufacturer's specified pressures. Use the lowest spray pressure specified for the nozzle. Higher pressure reduces droplet size and does not improve canopy penetration. When higher flow rates are needed, use higher flow rate nozzles instead of increasing pressure.
- Spray Nozzle Use a nozzle type that is designed for the intended application. With most nozzle types, narrower spray angles
 produce larger droplets. Consider using nozzles designed to reduce drift.
- Number of Nozzles Use the minimum number of nozzles that provide uniform coverage.
- Nozzle Orientation Orienting nozzles so that the spray is released parallel to the air stream and never downward more than 45° produces larger droplets than other orientations and is the recommended practice. Significant deflection from horizontal will reduce droplet size and increase drift potential.

Controlling Droplet Size - Aircraft

Adjust Nozzles - Follow nozzle manufacturer's directions for setting up nozzles. Generally, to reduce fine droplets, nozzles must be
oriented parallel with the airflow in flight.

Boom Height - Ground Boom

Use the lowest boom height that is compatible with the spray nozzles that will provide uniform coverage. For ground equipment, the boom must remain level with the crop and have minimal bounce.

Release Height - Aircraft

Higher release heights increase the potential for spray drift. When applying aerially to crops, **DO NOT** release spray at a height greater than 10 ft above the crop canopy, unless a greater application height is necessary for pilot safety.

Shielded Sprayers

Shielding the boom or individual nozzles can reduce spray drift. Consider using shielded sprayers. Verify that the shields are not interfering with the uniform deposition of the spray on the target area.

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.

Temperature Inversions

Drift potential is high during a temperature inversion. Temperature inversions are characterized by increasing temperature with altitude and are common on nights with limited cloud cover and light to no wind. The presence of an inversion can be indicated by ground fog or by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while smoke that moves upward and rapidly dissipates indicates good vertical air mixing. Avoid applications during temperature inversions.

Wind

Drift potential generally increases with wind speed, AVOID APPLICATIONS DURING GUSTY WIND CONDITIONS.

Applicators need to be familiar with local wind patterns and terrain that could affect spray drift.

Boom-less Ground Applications

Setting nozzles at the lowest effective height will help to reduce the potential for spray drift.

Handheld Technology Applications

Take precautions to minimize spray drift.

APPLICATION DIRECTIONS

For good activity, thorough coverage of all weed plant foliage is important. To achieve optimum weed control, treat young actively growing weeds that are not under stress from moisture, temperature, low soil fertility, mechanical, or chemical injury.

Timing

To obtain best control of susceptible grass weeds, apply **Freqto** to actively growing grass weeds before they exceed the listed growth stages shown on this label. Refer to the grass weed table for specific directions on weed growth stages.

For best control, use sufficient spray volume and pressure to ensure complete coverage of the target grass weeds. Apply in 1 - 2 gallons fispray per 1,000 sq. ft. with spray pressures of 40 - 60 PSI at the nozzle tip. When grass weed foliage is dense, use 60 PSI and a minimum of 2 gallons per 1,000 sq. ft. to ensure coverage of grass weed foliage.

DO NOT exceed the maximum application rates for Freqto.

Always add a high-quality nonionic surfactant containing at least 75% surface-active agent, at 0.25 - 0.5% v/v (0.5 - 1 pint per 25 gals.) of the finished spray volume for ground sprays.

FOR BEST RESULTS, DO NOT USE FLOOD TYPE OR OTHER SPRAY NOZZLE TIPS WHICH DELIVER COARSE, LARGE DROPLET SPRAYS. FOR BEST RESULTS, DO NOT APPLY Freqto with controlled droplet applicators (CDA) or any similar devices.

Disturbing (including mowing, hand weeding, etc.) treated grass weeds is not advised within 7 days prior to or within 7 days after application of Freqto, as weeds may be put under stress, reducing weed control. Timely cultivation 2 - 3 weeks before or after applying Freqto may assist weed control.

PRECAUTIONS:

- Treat actively growing grass weeds. Treating grass weeds which are stressed due to moisture, temperature, low soil fertility, mechanical or chemical injury may result in reduced weed control.
- Apply at the directed rate to grass weeds at the specified growth stages as outlined in Table 1 for best results. Treating grass
 weeds which have tillered, formed seed heads, or exceeded listed growth stages may require additional treatment.
- Treat when the first grass weed species in a mixed grass weed population reaches the listed growth stages for treatment. Use
 the highest directed rate for grass weeds in that group.
- If irrigation is used, best results may be obtained when Freqto is applied within 7 days after irrigation.
- For Best control of perennial grass weed cut up by hoeing, etc., rhizomes or stolons to stimulate maximum emergence of grass weed shoots.

- . Some turfgrass crops are highly susceptible to Freqto. Avoid drift to all other crops and non-target areas.
- For established turf, DO NOT reseed desirable grasses to treated areas for 14 days following the application. Wait 30 days to reseed bare ground areas which have been treated.
- Freqto may be tank mixed with other pesticides, liquid fertilizers, or any other additives according to this label or if local experience indicates that each product on the tank mix are safe to the treated crop.
- Ornamental injury and/or reduced grass weed control may occur after sequential applications of other herbicides except as specified on this label or on supplemental labeling within 5 days before or after Freqto application.
- Before and after each use, thoroughly clean spray tank with water and a commercial tank cleaner.
- Reduced grass weed control may be observed if rainfall or irrigation occurs within 1 hour of application.
- It is advised not to store Freqto in or around homes.

REFER TO THE GRASS WEED TABLE FOR SPECIFIC DIRECTIONS ON WEED GROWTH STAGES.

RESTRICTIONS:

- DO NOT GRAZE ANIMALS IN TREATED AREAS OR FEED TREATED PLANTS.
- CHEMIGATION: DO NOT APPLY THIS PRODUCT THROUGH ANY TYPE OF IRRIGATION SYSTEM.

NOTICE TO BUYER AND USER: It is not possible to test every species and variety or cultivar of ornamental or nursery plants under all conditions. Plant resistance of pesticides varies as conditions vary. Plant resistance of Freqto at label rates has been found to be acceptable within the ranges specified for the indicated genera and species. Neither the manufacturer nor the seller has determined whether or not Freqto can safely be used on plants not specified on this label. The user must determine if Freqto can be used safely prior to use.

Freqto may be applied as an over-the-top spray or a directed spray application in ornamentals.

APPLICATION RATES

LANDSCAPE AND ORNAMENTALS

For landscaped areas in residential, commercial, public, and industrial buildings, field grown ornamentals, greenhouses, nurseries, flower beds, industrial weed control, tree farms, Christmas trees, roadsides, including rights of ways, utility easements, and utility structures.

Freqto can be used to control annual and perennial grass weeds in many newly transplanted and established dicot ornamentals, trees, shrubs, and ground covers. Refer to **Tables 2**, **3**, **4**, and **5** for specific plant safety.

Apply 16 - 24 fl. oz. (0.250-0.375 lb. a.i.) per acre (0.4 - 0.6 fl. oz./1,000 sq. ft.) of Freqto in sufficient water along with 0.25% (8 fl. oz./25 gals.) of a nonionic surfactant. Use only nonionic surfactant on ornamentals. **DO NOT USE A CROP OIL CONCENTRATE** WITH FREQUENCE ON ORNAMENTALS.

For Control of wild oat (Avena fatua), barnyardgrass (Echinochloa crus-galli), Italian ryegrass (Lolium multiflorum), volunteer barley (Hordeum vulgare), volunteer rye (Secale cereale), and volunteer wheat (Triticum aestivum) in Daffodils. Apply 16 fl. oz. (0.250 lb. a.i.) of Freqto per acre along with 0.25 - 0.5% v/v (1 - 2 quarts/100 gals.) of a high-quality non-ionic surfactant containing at least 75% surface-active agent. Apply in 40 - 80 gals. spray volume per acre. Make 1 application pre-bloom.

RESTRICTIONS:

- For applications made by mechanically-pressurized handgun to landscaping trees, bushes, and shrubs, a minimum volume of 55 gallons spray solution must be used per acre.
- For applications made by mechanically-pressurized handgun to landscaping trees, shrubs, and bushes, DO NOT exceed a maximum concentration of 0.01 lb. fluazifop-p-butyl per gallon application solution.
- Maximum use rate is 24 fl. oz. (0.375 lb. a.i.) per acre per application.
- DO NOT make more than 3 applications per acre per year at maximum use rate.
- DO NOT apply more than 1.125 lbs. of fluazifop-p-butyl per acre per year.

NON-CROP AREAS, ROADSIDE, INDUSTRIAL, AND OTHER AREAS

Freqto can be used to control annual and perennial grass weeds in non-crop areas. Non-crop areas include airports, around residential, commercial, public, and industrial buildings, storage yards, fence lines, parkways, roadsides, rights-of-way, cemeteries, electric transformer stations and sub-stations, pipeline pumping stations.

TANK MIX DIRECTIONS NON-CROP AREAS - WEED CONTROL

Freqto and Reward Landscape and Aquatic Herbicide (Diquat Dibromide; EPA Reg. No. 100-1091) may be applied together in a tank mix program for desiccation plus systemic control of grassy weeds.

Tank mix partner labels supersede any directions on this product label in regards to use rates/directions. Users must read and follow all restrictions and directions on tank mix product labels.

Apply 16 - 24 fl. oz. (0.250-0.375 lb. a.i.) Freqto with 16 - 32 fl. oz. Reward Landscape and Aquatic Herbicide (Diquat Dibromide; EPA Reg. No. 100-1091) per acre. Add 8 - 16 fl. oz. of a 75% or greater nonionic surfactant per 100 gals. of water.

RESTRICTIONS:

- For applications made by mechanically-pressurized handgun to landscaping trees, bushes, and shrubs, a minimum volume of 55 gallons soray solution must be used per acre.
- For applications made by mechanically-pressurized handgun to landscaping trees, shrubs, and bushes, DO NOT exceed a maximum concentration of 0.01 lb. fluazifop-p-butyl per gallon application solution.
- Maximum use rate is 24 fl. oz. (0.375 lb. a.i.) per acre per application.
- DO NOT make more than 3 applications per acre per year at maximum use rate.
- DO NOT apply more than 1.125 lbs. of fluazifop-p-butyl per acre per year.

Tank Mix Precautions - Freqto and Reward Landscape and Aquatic Herbicide (Diquat Dibromide; EPA Reg. No. 100-1091):

- . Use the full label rate of Fregto.
- Always add 8 16 fl. oz. of a 75% or greater nonionic surfactant per 100 gals. of water.
- Due to the very fast desiccation of photosynthesizing plant tissue, Reward Landscape and Aquatic Herbicide (Diquat Dibromide; EPA Reg. No. 100-1091) may cause some antagonism of the activity of Freqto, which must be translocated to cause its effect.

SPOT TREATMENTS AND DIRECTED SPRAYS (NOT FOR USE ON TURFGRASS)

Mix Freqto and a nonionic surfactant with water according to the amounts shown below. Spray to obtain thorough coverage, but **DO NOT** spray to runoff. Retreat if necessary.

Spot Spray Mixing Directions

To Make This	Add These Amounts		
Spray Volume	Freqto	Nonionic Surfactant	
1 gal.	0.75 fl. oz. (0.012 lb. a.i.)	0.5 fl. oz.	
10 gals.	6.5 fl. oz. (0.102 lb. a.i.)	3 fl. oz.	
25 gals.	16 fl. oz. (0.250 lb. a.i.)	8 fl. oz	
50 gals.	32 fl. oz. (0.500 lb. a.i.)	16 fl. oz.	

GRASS WEED CONTROL IN DESIRABLE TURFGRASS

For the suppression and/or control of Common Bermudagrass, Hybrid Bermudagrass, and other grass weeds in Zoysia, Fine Fescue and Tall Fescue turfgrass in golf courses, residential, commercial, public, and industrial buildings turfgrass areas.

RESTRICTIONS:

- Maximum use rate is 24 fl. oz. (0.375 lbs. a.i.) per acre per application.
- DO NOT make more than 3 applications per acre per year at maximum use rate.
- DO NOT apply to Tall Fescue turfgrass during the Summer.
- DO NOT apply more than 1.125 lbs. of fluazifop-p-butyl per acre per year.

Apply 3 - 6 fl. oz. (0.047-0.094 lb. a.i.) per acre along with 0.25% v/v (0.5 pt./25 gals.) of a nonionic surfactant. Application must be made every 28 days when the grass weeds are actively growing. The higher rates may result in temporary discoloration of the desirable turf with recovery in 10 - 14 days. **DO NOT** apply to Zoysia, Fine Fescue and Tall Fescue turfgrasses which are under stress. For best results, make applications in Spring and Fall and avoid treatments during July and August.

Complete control of undesirable grass weeds may take multiple sequential applications over 1 - 2 growing seasons.

Over-Spray Zoysiagrass

Application must be made at a rate of 3 - 4 fl. oz. (0.047-0.062 lb. a.i.) per acre with Freqto, and a nonionic surfactant. Applications must be made in late spring (around June 1st) and repeated about every 28 - 30 days. Late-summer application can be reduced to 2 - 3 fl. oz. (0.031-0.047 lb. a.i.) per acre as bermudagrass is preparing for dormancy. During hot Summer weather the rates could be increased to 4 - 5 fl. oz. (0.062-0.078 lb. a.i.) per acre. **Note:** The 5 fl. oz. (0.078 lb. a.i.) per acre rate could cause temporary furf discoloration

Over-Spray Tall Fescue Turfgrass

Application rate must be 5 - 6 fl. oz. (0.078-0.094 lb. a.i.) per acre. Application must be made during warm weather in early Spring (April, May) when bermudagrass is breaking dormancy. This must be repeated in Fall (September, October) when bermudagrass is preparing for dormancy. Applications during the hot months of Summer should be avoided. **Note:** This application will show slight discoloration to desirable turfgrass. Tall Fescue turfgrass should recover within 10 - 14 days. Weather and cultural treatments can also affect applications. Use a minimum of 30 oals, of water per acre.

Grass Weed Control in Fine Fescue Turfgrass (Chewings, Hard and Creeping Red Fescue)

Apply at 8 - 16 fl. oz. (0.125-0.250 lb. a.i.) per acre with a nonionic surfactant to actively growing grass (monocot) weeds. Application can be repeated after 28 days. Applications at the boot stage may reduce Fine Fescue seedheads. Use a minimum of 30 gals. water per acre. Only Fine Fescues are tolerant to these rates of Freuto.

Turf Renovation for Control of Bermudagrass

Apply at 24 fl. oz. (0.375 lb. a.i.) per acre of Freqto with 2 - 3 lbs. a.i. per acre of glyphosate for control of existing vegetation. A second application must be made after 3 - 4 weeks for optimum control of bermudagrass. **DO NOT** seed into treated area for 30 days after last application of **Freqto**. Treated area can be sprigged 7 days after last application of the second 8 days after last application 8 days after last applicat

Table 1. Annual and Perennial Grass Weeds Controlled by Fregto

Common Name	Scientific Name	Growth Stage (Inches)
Barnyardgrass	Echinochloa crus-galli	2 - 8
Bermudagrass	Cynodon dactylon	4 - 8
Broadleaf signalgrass	Brachiaria platyphylla	2 - 8
Crabgrass, Large	Digitaria sanguinalis	2 - 8
Crabgrass, Smooth	Digitaria ischaemum	2 - 8
Crabgrass, Southern	Digitaria ciliaris	2 - 8
Crabgrass, Tropical	Digitaria bicornis	2 - 8
Downy brome	Bromus tectorum	2 - 8
Fall Panicum	Panicum dichotomiflorum	2 - 8
Field Sandbur	Cenchrus incertus	2 - 8
Foxtail, Giant	Setaria faberi	2 - 8
Foxtail, Green	Setaria viridis	2 - 8
Foxtail, Yellow	Setaria lutescens	2 - 8
Goosegrass	Eleusine indica	2 - 8
Guineagrass, seedling	Panicum maximum	6 - 12
Italian Ryegrass	Lolium multiflorum	2 - 8
Itchgrass	Rottboellia exaltata	2 - 8
Johnsongrass, Rhizome	Sorghum halepense	8 - 18
Johnsongrass, Seedling	Sorghum halepense	8 - 18
Junglerice	Echinochloa colonum	2 - 8

Table 1. Annual and Perennial Grass Weeds Controlled by Freqto (continued)

Common Name	Scientific Name	Growth Stage (Inches)
Kikuyugrass*	Pennisetum clandestinum	4 - 8
Prairie cupgrass	Eriochloa contracta	2 - 8
Quackgrass	Agropyron repens	6 - 10
Rabbitfootgrass	Polypogon monspeliersis	2 - 8
Red Rice	Oryza sativa	2 - 8
Shattercane	Sorghum bicolor	2 - 8
Sorghum almum	Sorghum almum	2 - 8
Southern Sandbur	Cenchrus echinatus	2 - 8
Southwestern cupgrass	Eriochloa gracilis	2 - 8
Texas Panicum	Panicum texanum	2 - 8
Torpedograss**	Panicum repens	3 - 10
Volunteer Cereals		
V. Barley	Hordeum vulgare	2 - 8
V. Corn	Zea mays	2 - 8
V. Milo	Sorghum bicolor	2 - 8
V. Oats	Avena sativa	2 - 8
V. Rye	Secale cereals	2 - 8
V. Wheat	Triticum aestivum	2 - 8
Wild Proso Millet	Panicum miliaceum	2 - 8
Witchgrass	Panicum capillare	2 - 8
Wild oats	Avena fatua	2 - 8
Wirestem muhly	Muhlenbergia frondosa	4 - 12
Witchgrass	Panicum capillare	2 - 8
Woolly cupgrass	Eriochloa villosa	2 - 8

Note: For best results, apply before tillering and/or herding.

^{*}Not for use in California.

^{**}Use 24 fl. oz. (0.375 lb. a.i.) per acre per application. Up to 3 applications may be needed for complete control.

Table 2. Over-the-Top Applications May be Applied to the Following Ornamentals. Use only nonionic surfactants on ornamentals.

Common Name/Variety	Scientific Name	Common Name/Variety	Scientific Name
Abelia, Glossy	Abelia grandiflora	Birch, Eastern white	Betula pendula*
Acacia, Jim wheat	Acacia schaffneri	Bird, Giant of paradise	Strelitzia nicolai
Acacia, Shoe-string	Acacia stenophylla	Bird of paradise	Caesalpinia gilliesii
Acacia, Willow	Acacia saligna	Bird of Paradise	Strelitzia reginae
Acacia, Willow-leafed	Acacia salicina	Bittle bush	Encelia farinosa
Ageratum sp.	Ageratum sp.	Bottle-brush	Callistemon lanceolatus
Almond, Flowering	Prunus triloba	Bougainvillea sp.	Bougainvillea spp.
Aloe, Barbados	Aloe barbadensis	Boxwood, Common	Buxus sempervirens
Aloe vera	Aloe vera	Boxwood, Japanese	Buxus microphylla var. japonica
Aloe zanzibarica	Aloe zanzibarica	Boxwood, Korean	Buxus microphylla koreana
Alyssum sp.	Alyssum sp.	Buckthorn, Tallhedge	Rhamnus frangula
Ash, American Mountain	Sorbus americana*	Burningbush, Compact	Kochia scoparia f. trichophylla
Ash, Arizona	Fraxinus velutina	Bush, Lily-of-the-Valley	Pieris japonica
Ash, Green	Fraxinus pennsylvanica*	Bush, Purple hopseed	Dodonaea viscosa purpurea
Ash, White	Fraxinus americana*	Cactus, Barrel	Ferocactus sp.
Asparagus, Myres	Asparagus densiflorus	Cactus, Cholla	Opuntia Cholla
Asparagus, Sprenger	Asparagus densiflorus	Cactus, Hedgehog	Echinocactus sp.
Aucuba	Aucuba japonica	Cactus, Saguaro	Carnegiea gigantea
Aucuba japonica variegata	Aucuba japonica variegata	Caesalpinia cacalaco	Caesalpinia cacalaco
Aurea	Philadelphus coronarius	Camelia	Camelia japonica
Banana, Ethiopia	Musa maurelli	Camelia, Sasanqua	Camelia sasanqua
Banksia	Rosa Banksiae	Cape weed	Arctotheca calendula
Barberry, Mentor	Berberis mentorensis	Carissa tuttlei	Carissa tuttlei
Barberry, Redleaf Japanese	Berberis thunbergii*	Cassia, African	Cassia didymobotrya
Bearberry, Red	Arctostaphylos uva-ursi	Cassia, Feathery	Cassia artemisioides
Begonia, Scarletta	Begonia Semperflorens cultorum*	Cassia sturtii	Cassia sturtii
Bellflower	Campanula carpatica	Centaurea, Dusty miller	Centaurea cineraria

Table 2. Over-the-Top Applications May be Applied to the Following Ornamentals. Use only nonionic surfactants on ornamentals. *(continued)*

Common Name/Variety	Scientific Name	Common Name/Variety	Scientific Name
Century plant	Agave americana	Crossandra	Crossandra nilotica
Cerastium, Snow in summer	Cerastium tomentosum	Croton	Codiaeum variegatum
Ceratoria, Carob tree	Ceratonia siliqua	Crown Vetch	Vicia sp.
Cercis, Red bud	Cercis canadiensis	Cypress, Allum lawson	Chamaecyparis lawsoniana
Cherry, Australian bush	Syzygium paniculatum	Cypress, Cripps hinoki false	Chamaecyparis obtusa
Cherry, Brush	Eugenia myrtifolia	Cypress, Italian	Cupressus sempervirens
Cherry, Carolina	Prunus caroliniana compacta	Daisy, Shasta	Chrysanthemum x superbum
Chives	Allium schoenoprasum	Daisy, White africans	Osteospermum fruticosum alba
Cleyera	Cleyera spp.	Daylily	Hemerocallis hybrids
Cleyera	Ternstroemia gymnanthera	Deutzia, Slender	Deutzia gracilis
Clover, Pink	Polygonum capitatum	Dianthus, Sweet William	Dianthus barbatus
Coffee	Coffea arabica	Dogwood, Cornelia cherry	Cornus mas
Coleus	Coleus x hybridus*	Dogwood, Flaviramea	Cornus sericea
Coleus, Jade wizard	Coleus x hybridus	Dogwood, Flowering	Cornus florida
Coolibah, Gum-barked	Eucalyptus microtheca	Dogwood, Red twig	Cornus sericea
Coreopsis, Threadleaf	Coreopsis verticillata	Dumbcane, Giant	Dieffenbachia amoena
Coronet, Orange	Calendula officinalis*	Emerald mound	Lonicera xylosteum
Cotoneaster	Cotoneaster microphyllus	Eranthemum, Purple false	Pseuderanthemum atropurpureum
Cotoneaster	Cotoneaster repens	Erythrina, Fastigiata	Erythrina fusca
Cotoneaster apiculata	Cotoneaster apiculata	Erythrina, Swamp immortelle	Erythrina fusca
Cotoneaster, Coral beauty	Cotoneaster dammeri	Escallonia fradesii	Escallonia fradesii
Cotoneaster, Royal beauty	Cotoneaster dammeri	Escallonia rubra	Escallonia rubra
Cotoneaster, Spreading	Cotoneaster divaricatus	Euonymus fortunei	Euonymus fortunei
Cotoneaster, Willowleaf	Cotoneaster salicifolius franch	Euonymus, Siebold	Euonymus alata
Crabapple, Showy	Malus floribunda	Euonymus, Silver king	Euonymus japonica
Cranesbill	Geranium pratense	Euonymus, Spreading	Euonymus kiautschovicus
Creeper, Blue star	Isotoma spp.	Euryops	Euryops pectinatus

Table 2. Over-the-Top Applications May be Applied to the Following Ornamentals. Use only nonionic surfactants on ornamentals. *(continued)*

Common Name/Variety	Scientific Name	Common Name/Variety	Scientific Name
Evergreen, Fransher	Aglaonema commutatum	Gazania gold rush	Gazania splendens
Evergreen, Painted	Aglaonema crispum	Gazania uniflora leucolaena	Gazania uniflora leucolaena
Evergreen, Silver queen	Aglaonema commutatum	Geranium	Pelargonium domesticum
Evergreen, Treubii ribbon	Aglaonema commutatum	Geranium, Ivy	Pelargonium peltatum
Fatshedera	Fatshedera lizei	Geranium, Smash Hit Red	Pelargonium x hortorum*
Fern, Desert tree	Lysiloma thornberi	Gimlet, Narrow-leaf	Eucalyptus spathulata
Fern, Leatherleaf	Rumohra adiantiformis	Gladiolus, Debbie, Jennie, Mahoganny, stargazer	Gladiolus x hortulanus
Fern, Sword	Nephrolepis exaltata	Grapefruit	Citrus paradisi
Fig, Creeping	Ficus repens	Grapholly, Oregon	Magnolia sp.
Fig, Exotica weeping	Ficus benjamina	Grass, Red fountain	Pennisetum setaceum
Fig, Trailing hottentot	Carpobrotus chilensis*	Gum, Desert	Eucalyptus rudis
Fir, Balsam	Abies balsamea*	Gum, Red	Eucalyptus rostrata
Fir, Concolor	Abies concolor	Gum, Red box	Eucalyptus polyanthemus
Fir, Douglas	Pseudotsuga menziesii	Hackberry	Celtis occidentalis*
Fir, Noble	Abies procera	Hawthorn, Yedda/Indian	Raphiolepis umbellata
Firethorn	Pyracanths graberi	Heather, Scotch	Calluna vulgaris
Firethorn, Mojave	Pyracanths koidzumii x coccinea	Hemlock, Eastern	Tsuga canadensis
Firethorn, Scarlet, Lalandei	Pyracanths coccinea	Hen and chickens	Sempervivum tectorum
Firethorn, Variegated	Pyracanths angustifolia	Hesperaloe parviflora	Hesperaloe parviflora
Flower, Spider	Grevillea rosmarinifolia	Hibiscus, Althea	Hibiscus syriacus
Forsythia intermedia	Forsythia intermedia	Hibiscus, Chinese	Hibiscus rosa-sinensis
Forsythia spp.	Forsythia spp.	Holly, American	llex opaca
Forsythia, weeping	Forsythia suspensa	Holly, Dwarf buford	llex cornuta
Forsythia x intermedia	Forsythia x intermedia	Holly, Fosteri	llex x attenuata
Gardenia, dwarf	Gardenia jasminoides	Holly, Japanese	Ilex crenata
Gardenia, Tahitian	Gardinia taitensis	Holly, Meserve	Ilex x Meserveae
Gay feather	Liatris spicata	Hollyhock	Alcea rosa

Table 2. Over-the-Top Applications May be Applied to the Following Ornamentals. Use only nonionic surfactants on ornamentals. *(continued)*

Common Name/Variety	Scientific Name	Common Name/Variety	Scientific Name
Honey locust/shade master	Gleditsia triacanthos var. inermis	Jojoba	Simmondsia chinensis
Honeysuckle, Bush	Diervilla Ionicera	Juniper, Admiral	Juniperus horizontalis*
Honeysuckle, Cape	Tecomaria capensis	Juniper, Cologreen	Juniperus scopulorum
Honeysuckle, Marrow	Lonicera x morrowii	Juniper, Red ceder	Juniperus virginiana
Hosta, Variegated	Hosta lanciflora	Lantana, Bush	Lantana camera
Hydrangea, Oakleaf	Hydrangea querciflorae	Lantana, Purple (trailing)	Lantana sellowiana
Hydrangea, Panicle	Hydrangea paniculata	Lantana, Twistwood	Viburnum lantana*
Iberis, Candytuff	Iberis sempervirens	Lantana, Wayfaring tree	Viburnum lantana*
Ice plant, Purple trailing	Mesembryanthemum drosanthemum productus	Laurel, Indian	Ficus microcarpa nitida
Ice plant, Red spike	Mesembryanthemum lampranthus spectabilis	Laurel, Indian	Ficus nitida
Ice plant, Rose	Mesembryanthemum drosanthemum hispidum	Legume, O'Conners	Trifolium fragiferum
Indigo, Firecracker, Mexican	Justicia spicigera	Lentago, Nannyberry	Viburnum lentago*
Inkberry, Compact	llex glabra	Leptospermum laevigatum	Leptospermum laevigatum
Iris	Iris spp.	Ligustrum, Amur River	Ligustrum amurense
Ironwood	Olneya tesota	Ligustrum, Privet/California	Ligustrum ovalifolium
Ivy, Algerian	Hedera canariensis	Ligustrum, Texas privet	Ligustrum texanum
Ivy, Ellen Danica, grape	Cissus rhombifolia	Ligustrum, Vicari	Ligustrum x Vicari
Ivy, English	Hedera helix	Ligustrum, Wax	Ligustrum lucidum
Ivy, Hahn's	Hedera helix hahnii	Lilac, James McFarlane	Syringa villosa
Ixora	Ixora coccinea	Lilac, Korean	Syringa patula
Jacaranda	Jacaranda acutifolia	Lily, Kaffir	Clivia miniata
Jacobina ghiesbreghtiana	Jacobina ghiesbreghtiana	Lily of the Nile, Peter Pan	Agapanthus africanus
Jasmine, Star	Trachelospermum jasminoides	Linden, Little-leaf	Tilia cordata*
Jasmine, Asiatic	Trachelospermum asiaticum	Liriope	Liriope spicata
Jessamine, Carolina	Gelsemium sempervirens	Liriope, Green/Variegated	Liriope muscari

Table 2. Over-the-Top Applications May be Applied to the Following Ornamentals. Use only nonionic surfactants on ornamentals. *(continued)*

Common Name/Variety	Scientific Name	Common Name/Variety	Scientific Name
Magnolia, Southern	Magnolia grandiflora	Pachysandra, Japanese	Pachysandra terminalis
Magnolia, Star	Magnolia stellata	Pagoda flower	Clerodendrum speciosum
Mahonia	Mahonia aquifolium	Palibin	Syringa meyeri
Mahonia, King's Ransom	Mahonia wagneri*	Palm, Canary Island date	Phoenix canariensis
Maple, Flame amur	Acer ginnala*	Palm, Chinese fan	Livistona chinensis
Maple, Japanese	Acer palmatum	Palm, Golden fruited (small)	Chrysalidocarpus lutescens
Maple, Norway	Acer platanoides	Palm, Mediterranean fan	Chamaerops humilis
Maple, Silver	Acer saccharinum*	Palm, Mexican fan	Washington robusta
Maple, Sugar	Acer saccharum	Palm, Pygmy date	Phoenix roebelenii
Marigold	Calendula sp.	Palm, Queen	Arecastrum romanzoffianum
Marigold	Tagetes sp.	Palm Queen	Cocos plumosa
Mesquite, Chilean	Prosopis chilensis	Palm, Sago	Cycas revoluta
Morningglory, Bush	Convolvulus cneorum	Palm, Windmill	Chamaerops excelsa
Myoporum, Prostrate	Myoporum parvifolium	Palo Verde, green	Parkinsonia aculeata
Myrtle, Crepe	Lagerstroemia indica	Panax, Parsley	Polyscias fruticosa
Myrtle, Wax	Myrica cerifera	Passion vine	Passiflora pfordtii
0ak, Live	Quercus virginiana	Pear, Bradford	Pyrus calleryana
Oak, Pin	Quercus palustris*	Pepper, Brazilian	Schinus terebinthifolius
0ak, Silk	Grevillea robusta	Periwinkle	Vinca major
Ocotillo	Fouquieria splendens	Periwinkle, Myrtle, dwarf	Vinca minor
Odocanthus sp.	Odocanthus sp.	Petunia spp.	Petunia spp.
Oleander, Pink, variegated, petite	Nerium oleander	Philodendron selloum	Philodendron selloum
Olive, Osmanthus, tea	Osmanthus fragrans	Philodendron, "Micans" velvetleaf	Philodendron oxycardium
Olive, Russian	Elaeagnus angustifolia	Photinia	Photinia x fraseri
Olive tree	Olea europaea	Phyllostachys, Golden bamboo	Phyllostachys aurea
Ongerops, Acacia	Acacia redolens	Physocarpus, Abbotswood	Physocarpus fruticosa
Orange, Sour	Citrus aurantium	Physocarpus, Dwarf Ninebark, Nanus	Physocarpus opulifolius

Table 2. Over-the-Top Applications May be Applied to the Following Ornamentals. Use only nonionic surfactants on ornamentals. *(continued)*

Common Name/Variety	Scientific Name	Common Name/Variety	Scientific Name
Physocarpus, Gold drop	Physocarpus fruticosa	Plant, Caricature	Graptophyllum pictum
Physocarpus, Jackmanni	Physocarpus fruticosa	Plant, Mirror	Coprosma baueri
Pilea, Creeping Charlie	Pilea nummulariifolia	Plant, Ti	Cordyline terminalis
Pine, African fern	Podocarpus gracilior	Plant, Variegated mirror	Coprosma repens
Pine, Black/Austrian pine	Pinus nigra	Plant, Waffle plant/metallic	Hemigraphis sp.
Pine, Canary Island	Pinus canariensis	Plum, Natal	Carissa grandiflora
Pine, Dwarf Swiss mountain	Pinus mugo	Plumbago, Cane	Plumbago capensis
Pine, Eastern white	Pinus strobus	Plumosa	Chamaecyparis pisifera
Pine, Loblolly	Pinus taeda*	Polystichum capense	Polystichum capense
Pine, Longleaf	Pinus palustris*	Portulaca, Sunglo	Portulaca grandiflora*
Pine, Mexican border	Pinus strobiformis	Potentilla, Gold drop, Primrose beauty	Potentilla fructosa
Pine, Norfolk Island	Araucaria heterophylla	Potentilla verna	Potentilla verna*
Pine, Pitch	Pinus rigids*	Protea	Protea compacts*
Pine, Pond	Pinus serotina*	Protea	Protea eximia*
Pine, Red	Pinus resinosa	Protea	Protea repens*
Pine, Sand	Pinus clause*	Protea, Giant/King	Protea cynaroides
Pine, Scotch	Pinus sylvestris	Protea, Oleander-leaved	Protea neriifolia*
Pine, Shortleaf	Pinus echinata*	Pygym, Crimson	Berberis thunbergii*
Pine, Slash	Pinus elliottii	Pyracanths, Lodense	Pyracanths koidzumii
Pine, Spruce	Pinus glabra*	Quince, Flowering	Chaenomeles speciosa*
Pine, Table-Mountain	Pinus pungens*	Radiator plant	Peperomia scandens
Pine, Virginia	Pinus virginiana	Rhododendron	Rhododendron formosa
Pine, Western/Ponderosa	Pinus ponderosa	Rhododendron, Amoenum	Rhododendron obtusum
Pine, Yew	Podocarpus macrophylla	Rhododendron, Blaauw's pink	Rhododendron spp.
Pink lady	Raphiolepis indica	Rhododendron, Boule de neige	Rhododendron spp.
Plant, Candelabra	Euphorbia lactea	Rhododendron, Chionoides	Rhododendron catawbiense

Table 2. Over-the-Top Applications May be Applied to the Following Ornamentals. Use only nonionic surfactants on ornamentals. *(continued)*

Common Name/Variety	Scientific Name	Common Name/Variety	Scientific Name
Rhododendron, Coral bells	Rhododendron obtusum	Rhododendron, Pink pearl	Rhododendron spp.
Rhododendron, Delaware Valley white	Rhododendron spp.	Rhododendron, President Lincoln	Rhododendron spp.
Rhododendron, Elizabeth Gable	Rhododendron catawbiense	Rhododendron, Prize	Rhododendron spp.
Rhododendron, English roseum	Rhododendron catawbiense	Rhododendron, Purple elegans	Rhododendron catawbiense
Rhododendron, Fashion	Rhododendron spp.	Rhododendron, Purple gem	Rhododendron sp.
Rhododendron, Gerard's rose	Rhododendron spp.	Rhododendron, Purple splendor	Rhododendron catawbiense
Rhododendron, Gibraltar	Rhododendron spp.	Rhododendron, Red ruffle	Rhododendron sp.
Rhododendron, Gloria	Rhododendron spp.	Rhododendron, Red wing	Rhododendron sp.
Rhododendron, Greeting	Rhododendron spp.	Rhododendron, Road runner	Rhododendron sp.
Rhododendron, Gumpo pink	Rhododendron spp.	Rhododendron, Rose greeley	Rhododendron catawbiense
Rhododendron, Gumpo white	Rhododendron spp.	Rhododendron, Rosebud	Rhododendron spp.
Rhododendron, H. H. Hume	Rhododendron spp.	Rhododendron, Roseum elegans	Rhododendron catawbiense
Rhododendron, Hahm red	Rhododendron spp.	Rhododendron, Roseum superbum	Rhododendron catawbiense
Rhododendron, Herbert	Rhododendron spp.	Rhododendron, Royalty	Rhododendron spp.
Rhododendron, Hino red	Rhododendron spp.	Rhododendron, Rutherfordiana Constances	Rhododendron spp.
Rhododendron, Kaempo	Rhododendron spp.	Rhododendron, Salmon spray	Rhododendron spp.
Rhododendron, Kluis sensation	Rhododendron spp.	Rhododendron, Snow	Rhododendron spp.
Rhododendron, Korean azalea/Poukhanense	Rhododendron yedoense	Rhododendron, Stewartstonian	Rhododendron spp.
Rhododendron, Less dark purple	Rhododendron catawbiense	Rhododendron, Sweethart	Rhododendron spp.
Rhododendron, Massasoit	Rhododendron spp.	Rhododendron, Tabor	Rhododendron spp.
Rhododendron, Mother's Day	Rhododendron spp.	Rhododendron, Tradition	Rhododendron spp.
Rhododendron, Pericat	Rhododendron spp.	Rhododendron, White cascade	Rhododendron spp.

Table 2. Over-the-Top Applications May be Applied to the Following Ornamentals. Use only nonionic surfactants on ornamentals. *(continued)*

Common Name/Variety	Scientific Name	Common Name/Variety	Scientific Name
Rhododendron, White catawba	Rhododendron catawbiense	Spirae, Billiard	Spiraea x billiardi
Rhododendron "Gable Hybrid"	Rhododendron "Gable Hybrid"	Spirae, Coccinea	Spiraea japonica*
Ruellia californica	Ruellia californica	Spirae, Crispa	Spiraea x bumalda
Rose	Rosa spp.	Spirae, Froebelii	Spiraea x bumalda
Rose, Hybrid tea	Rosa hybrida	Spirae, Gold Flame	Spiraea x bumalda
Rose, Rock	Cistus hybridus	Spirae, Snowmound	Spiraea nipponica
Rosemary dwarf	Rosmarinus officinalis prostratus	Spirae, Thunberg	Spiraea thunbergii
Rubber tree	Ficus elastica decora	Spirea, False	Astilbe x arendsii
Sage, Texas	Leucophyllum frutescens	Sprengeri	Asparagus densiflorus
Sally, Moneywort/Wandering	Lysimachia nummularia	Spruce, Blue	Picea pungens
Saltbush	Atriplex spp.	Spruce, Dwarf Alberta, Black Hills, Densata	Picea glauca
Salvia greggii	Salvia greggi	Spruce, Norway	Picea abies
Sandwort	Arenaria verna	Spruce, Serbian	Picea omorika
Sansevieria, Hahnii/ Mother-in-law's tongue	Sansevieria trifasciata	Statice, Annual	Statice sinuata
Sansevieria, Moon Glow	Sansevieria spp.	Strawberry, Ornamental	Fragaria chiloensis
Santolina, Lavender cotton	Santolina chamaecyparissus	Sumac, fragrant	Rhus aromatica
Schefflera, Manila Ripple	Schefflera arboricola	Sumar, African standard	Rhus lancea
Schinus, California pepper	Schinus molle	Sweetgum, American	Liquidambar styraciflua
Sedum	Sedum spectabile	Sycamore	Platanus spp.*
Sedum, Brown bean	Sedum guatemalense	Tecoma, Yellow Bells	Tecoma stans angustata
Sedum, Green stone crop	Sedum brevifolium	Thuja, Berkman's	Thuja orientalis
Sedum x rubrotinctum	Sedum x rubrotinctum	Thuja, Emerald green	Thuja occidentalis
Snapdragon	Antirrhinum majus*	Thuja, Globosa	Thuja occidentalis
Snapdragon, Yellow floral carpet	Antirrhinum majus	Thuja, Pyramidalis	Thuja occidentalis
Spirae, Anthony Waterer	Spiraea x bumalda	Thuja, Techny	Thuja occidentalis

Table 2. Over-the-Top Applications May be Applied to the Following Ornamentals. Use only nonionic surfactants on ornamentals. *(continued)*

Common Name/Variety	Scientific Name	Common Name/Variety	Scientific Name
Thuja, Techny American arborvitae	Thuja occidentalis	Willow, Basket	Salix purpurea
Thuja, White Cedar	Thuja occidentalis	Willow, Desert	Pittosporum phillyraeoides
Thuja, Woodwardii	Thuja occidentalis	Willow, Purple	Salix purpurea*
Trachelospermum asiaticum	Trachelospermum asiaticum	Willow, Tortuosa corkscrew	Salix matsudana
Tree, Firewheel	Stenocarpus sinuatus	Willow, Weeping	Salix babylonia*
Tree, Golden-rain	Koelreuteria paniculata*	Willow, Wheelers dwarf, variegated	Pittosporum Tobira
Tree, New Zealand Christmas	Metrosideros excelsus	Willow, White	Salix alba
Tree, Pagoda	Sophora japonica*	Xylosma senticosa	Xylosma senticosa
Tree, Varnish	Koelreuteria paniculata	Yarrow, Common	Achillea millefolium
Tree, Yellow oleander	Thevetia peruviana	Yarrow, Coronation gold, fernleaf	Achillea filipendulina
Viburnum, Arrowwood	Viburnum dentatum	Yaupon, Dwarf yaupon/Tall	Ilex vomitoria
Viburnum, Compact cranberrybush	Viburnum trilobum	Yarrow, Coronation gold, fernleaf	Achillea filipendulina
Viburnum, Doublefile/ tomentosum	Viburnum plicatum	Yaupon, Dwarf yaupon/Tall	Ilex vomitoria
Viburnum, Japanese snowball	Viburnum japonicum	Yew, Dense	Taxus x media
Viburnum, Judd	Viburnum x juddi	Yew, Hicks	Taxus x media
Viburnum, Nanum	Viburnum opulus	Yew, Japanese	Taxus cuspidata
Viburnum, Spandankwa	Viburnum suspensum	Yew, Thayeri	Taxus x media
Viburnum, Willowwood	Viburnum x rhytidophylloides	Yucca	Yucca filamentosa
Weigelia, Newport red	Weigelia florida	Yucca, Spanish dagger	Yucca gloriosa
Weigelia, Pink	Weigelia florida	Yucca, Weeping dagger	Yucca pendula
Welleri	Buxus sempervirens	Zinnia sp.	Zinnia spp.
Willow, Australia	Geijera parviflora	1	
*Not applicable in California.			

Table 3. Directed Applications. Use only nonionic surfactants on ornamentals.

- When plant growth habit allows, applications must be made as a directed spray to the ornamental plants listed below to minimize phytotoxicity.
- Limited testing of the ornamental plants listed below has shown phytotoxicity of up to 20% when Freqto is applied over-thetop at label rates. (Phytotoxicity can occur whenever spray comes in contact with the foliage, even during directed sprays.)

Common Name/Variety	Scientific Name	Common Name/Variety	Scientific Name
Bamboo, Heavenly	Nandina domestica	Juniper, Blue Rug	Juniperus horizontalis
Bottle-brush, Weeping	Callistemon viminalis	Juniper, Broadmoor	Juniperus sabina
Bugle Weed	Ajuga variegata	Juniper, Grey Owl	Juniperus virginiana
Cactus, Prickly pear	Opuntia sp.	Juniper, Hughes	Juniperus horizontalis
Cats Claw, Yellow trumpet	Begonia tweediana	Juniper, Maney	Juniperus chinensis
Ceanothus Griseus	Ceanothus griseus	Juniper, Nana	Juniperus chinensis
Cinquefoil, Spring	Potentilla verna	Juniper, Old Gold	Juniperus chinensis
Columbine	Aquilegia hybrida	Juniper, Pathfinder	Juniperus scopulorum
Cypress, Leyland	Cupressocyparis leylandi	Juniper, Pfitzeriana	Juniperus chinensis
Dracaena, Massangeana	Dracaena fragans	Juniper, Prostrata	Juniperus chinensis
Dracaena, Tricolor	Dracaena marginata	Juniper, Robdsta	Juniperus chinensis
Eureka	Rhododendron obtusum	Juniper, San Jose	Juniperus japonica
Fetterbush	Leucothoe axillaris	Juniper, Scandia	Juniperus sabina
Fir, Fraser	Abies fraseri	Juniper, Skyrocket	Juniperus virginiana
Gallery	Gladiolus x hortulanus	Juniper, Spearmint	Juniperus chinensis
Gamolepis Chrysanthemoides	Gamolepis chrysanthemoides	Juniper, Tamariscifolia	Juniperus sabina
Gazania Ringens	Gazania ringens	Juniper, Variegata	Juniperus horizontalis
Grass, Green fountain	Pennisetum setaceum	Juniper, Webberi	Juniperus horizontalis
Grass, Mondo	Ophiopogon japonicum	Juniper, Welchii	Juniperus scopulorum
Green carpet	Herniaria glabra	Juniper, Wiltonii	Juniperus horizontalis
Guava, Pineapple	Feijoa sellowiana	Juniper, Youngtown Compacta	Juniperus horizontalis
Gum, Lemon-scented	Eucalyptus citriodora	Kurume	Rhododendron obtusum
Honeysuckle, Japanese	Lonicera japonica	Lantana, White	Lantana montevidensis x
Indica	Rhododendron indicum	Lilac	Syringa chinensis
Juniper, Arcadia	Juniperus sabina	Maki	Podocarpus macrophyllus
Juniper, Blue Pacific	Juniperus conferta	Maple, Red	Acer rubrum

Table 3. Directed Applications. Use only nonionic surfactants on ornamentals. (continued)

Common Name/Variety	Scientific Name	Common Name/Variety	Scientific Name
Oleander	Nerium oleander standard	Protea, Pincushion	Leucospermum cordifolium*
Oyster Plant	Rhoeo spathacea	Ruellia	Ruellia ciliosa
P.I.M.	Rhododendron spp.	Snowball, Chinese	Viburnum macrocephalum
Philodendron sp.	Philodendron spp.	Spirea, Vanhoutte	Spirea x vanhouttei
Plumeria, Temple Tree	Plumeria acuminata	Star plant, Lavender	Grewia caffra
Privet, Japanese	Ligustrum japonicum	Sunglow	Rhododendron obtusum
Protea	Banksia prinotes*	Tree, Strawberry	Arbustus unedo
Protea	Banksia victoria*	Variegated Ajuga	Ajuga reptans
Protea	Banksia speciosa*	Willow	Salix caroliniana
*Not applicable in California.			

Table 4. Directed Applications. Use only nonionic surfactants on ornamentals.

- When plant growth habit allows, applications must be made as a directed spray to the ornamental plants listed below to minimize phytotoxicity.
- Limited testing of the ornamental plants listed below has shown phytotoxicity of up to 50% when Freqto is applied over-thetop at label rates. (Phytotoxicity can occur whenever spray comes in contact with the foliage, even during directed sprays).

Common Name/Variety	Scientific Name	Common Name/Variety	Scientific Name
Acacia	Acacia latifolia	Desert Broom	Baccharis sarothroides
Acacia Sweet	Acacia farnesiana	Eucalyptus	Eucalyptus nicholii
Bleeding Heart	Dicentra spectabilis	Fiddlewood	Citharexylum spinosum
Blueberry Tifblue	Vaccinum ashei	Hearts and Flowers	Aptenia cordifolia
Bottle Tree	Brachychiton populneum	Hibiscus	Hibiscus lepenk
Carrot Wood	Cupaniopsis anacardioides	Ice Plant white (trailing)	Mesembryanthemum delosperma alba
Cassia	Cassia condyloma	Ivy Swedish	Plectranthus australis
Cherry Mazzard	Avium* prunum	Jade Plant	Crassula argentea
Cordyline	Cordyline stricta	Janet Craig/Warnecki	Dracaena deremensis
Coromandel	Asystasia gangetica	Juniper, Armstrongii	Juniperus chinensis
Croton Chinese crenate	Excoecaria cochinchinensis	Juniper, Burkii	Juniperus virginiana

Table 4. Directed Applications. Use only nonionic surfactants on ornamentals. (continued)

Common Name/Variety	Scientific Name	Common Name/Variety	Scientific Name
Juniper, Excelsa Stricta	Juniperus scopulorum	Rhododendron, Hinode giri	
Juniper, Spiny Greek	Juniperus scopulorum	Rhododendron, Karen	Rhododendron poukhanenes
Justicia Red	Odontonema strictum	Rubber Plant baby	Peperomia obtusifolia
Kings Crown	Justicia carnea	Shrimp Plant	Justicia brandegeana
Knotweed Pinkhead	Polygonum capitatum	Shrimp Plant yellow	Pachystachys lutea
Magnolia Southern	Magnolia grandiflora	Slipper Flower	Pedilanthus tithymaloides
Pothos/Marble Queen	Epipremnum aureum	Sonoran Palo verde	Cercidium praecox
Primrose, Mexican evening	Oenothera berlandieri	Thunbergia Laurel-leaved	Thunbergia laurifolia
Rhododendron, Formosa	Rhododendron indicum	Umbrella Plant	Cyperus alternifolius
Rhododendron, Hersey red	Rhododendron obtusum	White Shrimp plant	Justicia betonica
Rhododendron, Hino pink			
*Not applicable in California.			

Table 5. Directed Applications. Use only nonionic surfactants on ornamentals.

- When plant growth habit allows, applications must be made as a directed spray to the ornamental plants listed below to minimize phytotoxicity.
- Limited testing of the ornamental plants listed below has shown phytotoxicity greater than 50% when Freqto is applied overthe-top at label rates. (Phytotoxicity can occur whenever spray comes in contact with the foliage, even during directed sprays.)

Common Name/Variety	Scientific Name	Common Name/Variety	Scientific Name
Birch River	Alsophila australis	Juniper, Prince of Wales	Juniperus spp.
Chandelier Plant	Kalanchoe tubiflora	Juniper, Sea green	Juniperus chinensis
Compacta	Euonymus alata	Katherine Dykes	Physocarpus fruticosa
Falsecypress boulevard	Chamaecyparis pisifera	Lavender-Scallops	Kalanchoe fedtschenkoi
Fern Australia tree	Acalypha godseffiana heterophylla	Periwinkle Madagascar	Catharanthus roseus
Grass Pampas	Cortaderia selloana	Purple Heart	Setcreasea purpurea
Juniper, Bar Harbor	Juniperus spp.	Spider Plant	Chlorophytum comosum
Juniper, Blue chip	Juniperus horizontalis	Wandering Jew	Zebrina pendula
Juniper, Blue Haven	Juniperus scopulorum		

STORAGE AND DISPOSAL

DO NOT contaminate water, food or feed by storage or disposal.

PESTICIDE STORAGE: Store in original container only. Keep container closed when not in use. **DO NOT** store near food or feed. In case of spill or leak on floor or paved surfaces, soak up with sand, earth, or synthetic absorbent. Remove to chemical waste area.

PESTICIDE DISPOSAL: Open dumping is prohibited. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

CONTAINER HANDLING:

Less Than or Equal to 5 Gallons: Nonrefillable container. D0 NOT reuse or refill this container. Offer for recycling if available. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 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. Then offer for recycling if available or reconditioning if appropriate or puncture and dispose of in a sanitary landfill or by incineration.

Greater Than 5 Gallons: Nonrefillable container. DO NOT reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Dispose of empty container in a sanitary landfill or by incineration.

For Bulk and Mini-Bulk Containers: Refillable container. Refill this container with pesticide only. **D0 NDT** use this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the person refilling. To clean container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10% full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by State and local authorities.

CONTAINER IS NOT SAFE FOR FOOD. FEED OR DRINKING WATER.

CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

NOTICE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of this product must be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Ineffectiveness or other unintended consequences may result because of such factors as manner of use or application, weather, presence of other materials or other influencing factors in the use of the product, which are beyond the control of Sharda USA LLC or Seller. To the extent consistent with applicable law, all such risks shall be assumed by Buyer and User, and Buyer and User are to hold Sharda USA LLC and Seller harmless for any claims relating to such factors.

Sharda USA LLC warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks referred to above, when used in accordance with directions under normal use conditions. This warranty does not extend to the use of this product contrary to label instructions, or under conditions not reasonably foreseeable to or beyond the control of Seller or Sharda USA LLC and Buyer and User assume the risk of any such use. To the extent consistent with applicable law, SHARDA USA LLC MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULI AR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS TATED ABOVE.

To the extent consistent with applicable law, neither Sharda USA LLC nor Seller shall be liable for any incidental, consequential or special damages resulting from the use or handling of this product. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF SHARDA USA LLC AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF SHARDA USA LLC OR SELLER, THE REPURN OF THE PRODUCT.

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FLUAZIFOP-P-BUTYL GROUP

GROUP 1 HERBICIDE

Freqto

For the Control of Grass Weeds in Landscape Areas, Roadsides, Nurseries, Greenhouses, Flower Beds, Groundcovers, Interiorscapes, Parks, Sports Fields, Golf Courses, Commercial, and Residential Areas. ACTIVE INGREDIENT:

| Total | Tota

*Freqto contains 2 pounds (+) isomer (fluazifop-P-butyl) per gallon. Contains petroleum distillates.

CAUTION/PRECAUCIÓN

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you **do not** understand this label find someone to explain it to you in detail.)

FIRST AID - IF ON SKIN OR CLOTHING: . Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 - 20 minutes. noison control center or doctor for treatment advice IF INHALED: . Move person to fresh air • If person is not breathing, call 911 or an ambulance then give artificial respiration, preferably mouth-to-mouth if possible. • Call a poison control center or doctor for further treatment advice. IF IN EYES: Hold eve open and rinse slowly and gently with water for 15 - 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 SWALLOWED: • Immediately call a poison control center or doctor. • DO NOT induce vomiting unless told to do so by a poison control center or doctor. Have person sip a glass of water if able to swallow.
 DO NOT give anything by mouth to an unconscious person, HOTLINE NUMBER - Have the product container or label with you when calling a poison control center or doctor or going for treatment. For medical emergencies, call the poison control center at 1-800-222-1222. For general information on this product contact the National Pesticides Information Center (NPIC) at 1-800-858-7378. Monday through Friday, 8 AM to 12 PM PST, or at http://npic.orst.edu. NOTE TO PHYSICIAN - Contains petroleum distillate. Vomiting may cause aspiration pneumonia.

PRECAUTIONARY STATEMENTS - HAZARDS TO HUMANS AND DOMESTIC ANIMALS - CAUTION - Harmful if absorbed through skin or inhaled. Causes moderate eye irritation. Avoid contact with skin, eyes, or clothing. Avoid breathing vapor or spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. ENVIRONMENTAL HAZARDS - This product is toxic to fish and aquatic invertebrates. DO NOT apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean highwater mark. DO NOT contaminate water when disposing of equipment wash waters or rinsate. DO NOT apply when weather conditions favor drift from target area. PHYSICAL OR CHEMICAL HAZARDS - Combustible. DO NOT upse or store near heat or open flame. DIRECTIONS FOR USE - it is a violation of Federal law to use this product in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL - DO NOT contaminate water food or feed by storage or disposal, PESTICIDE STORAGE: Store in original container only. Keep container closed when not in use. DO NOT store near food or feed. In case of spill or leak on floor or paved surfaces, spak up with sand earth, or synthetic absorbent, Remove to chemical waste area, PESTICIDE DISPOSAL: Open dumping is prohibited. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste Representative at the nearest EPA Regional Office for quidance. CONTAINER HANDLING: Less Than or Equal to 5 Gallons: Nonrefillable container, DO NOT reuse or refill this container. Offer for recycling if available. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recan. 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. Then offer for recycling if available or reconditioning if appropriate or puncture and dispose of in a sanitary landfill or by incineration. CONTAINER IS NOT SAFE FOR FOOD. FEED OR DRINKING WATER.

See label booklet for complete Precautionary Statements, Directions For Use, and Storage and Disposal.

Manufactured For:

Sharda USA LLC, 7217 Lancaster Pike, Suite A, Hockessin, Delaware 19707 EPA Reg. No. 83529-173

EPA Est. No. CS 70815-GA-001; MA 83411-MN-001; MC 89332-GA-001; SC 39578-TX-001; TX 07401-TX-001 The EPA Establishment Number is identified by the circled letters

above that match the first two letters in the batch number.

Net Contents: 1 Gallon