



For preemergence control of grass and broadleaf weeds in: Established turfgrasses (excluding golf course putting greens).

lawns, and sod nurseries

- Container, field-grown, and landscape ornamentals
 Conifer and hardwood seedling nurseries
- Established perennial and wildflower plantings
- Non-crop areas including managed rights-of-way for transportation systems and utilities (including roadways, roadsides, railways, and equipment yards)
- Facilities including substations, tank farms, pumping stations, parking and storage areas, and ungrazed fence rows
- Christmas tree farms

ACTIVE INGREDIENT:	% Bv Wt.
Prodiamine (CAS No. 29091-21-2) OTHER INGREDIENTS:	4Ó.5%
TOTAL	

Evade® 4 FL contains 4.0 pounds active ingredient per gallon. **KEEP OUT OF REACH OF CHILDREN**

For Additional Precautionary Statements, Directions for Use, Storage and Disposal and Other Use Information, See Inside This Label Booklet.

EPA REG. NO. 34704-915 EPA EST. NO. 34704-MS-001 (Lot No. Begins "02") EPA EST. NO. 34704-MT-001 (Lot No. Begins "08") NET CONTENTS: 1.0 GAL (3.78 L)

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FORMULATED FOR:

	FIRST AID
If swal- lowed:	Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.
If in eyes:	 Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
lf 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 treatment advice.
lf on skin or cloth- ing:	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice.
	oduct container or label with you when calling a poison control

FOR A MEDICAL EMERGENCY INVOLVING THIS PRODUCT

center or doctor, or going for treatment.

CALL: 1-866-944-8565.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

May be harmful if swallowed, absorbed through skin, or inhaled. Avoid breathing vapor. Avoid contact with skin, eyes, or clothing. Prolonged or frequently repeated skin contact, while mixing or handling the concentrated material, may cause allergic reactions in some individuals. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

WPS Uses:

Applicators, mixers, loaders, and other handlers who handle this pesticide for any use covered by the Worker Protection Standard (40 CFR part 170) - in general, agricultural-plant uses are covered - must wear:

- · Long-sleeved shirt and long pants and
- · Shoes plus socks.

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

Engineering Control Statements

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

IMPORTANT: When reduced PPE is worn because a closed system is being used, handlers must be provided with all of the PPE specified above for applicators and other handlers, and have such PPE immediately available for use in an emergency, such as a spill or equipment breakdown.

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- After handling this product immediately remove PPE, wash yourself thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

This product has low solubility in water. At the limit of solubility, this product is not toxic to fish. However, at concentrations substantially above the level of water solubility, it may be toxic to fish. Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Drift and runoff from treated areas may be hazardous to aquatic organisms in adjacent sites. Do not contaminate water when disposing of equipment wash water.

NON-TARGET ORGANISM ADVISORY STATEMENT: 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 soray drift.

DIRECTIONS FOR USE

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

Do not apply this product in a way that will contact workers or other persons, either directly or indirectly through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use Evade 4FL 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 this label about personal protective equipment (PPE), and restricted-entry intervals. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 12 hours.

Exception: If the product is soil-injected or soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

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:

- · Coveralls,
- Chemical-resistant gloves such as butyl rubber >14 mils or natural rubber >14 mils or neoprene rubber >14 mils or nitrile rubber >14 mils, and
 Shoes plus socks.

Where to Use

PRODUCT INFORMATION

For preemergence control of grass and broadleaf weeds in:

- · Established turfgrasses (excluding golf course putting greens), lawns, and sod nurseries
- · Container, field-grown, and landscape ornamentals
- Conifer and hardwood seedling nurseries
- · Established perennial and wildflower plantings
- Non-crop areas including managed rights-of-way for transportation systems and utilities (including roadways, roadsides, railways, and equipment yards)
- · Facilities including substations, tank farms, pumping stations, parking and storage areas, and ungrazed fence rows
- Christmas tree farms

How Evade 4 FL Works

Evade 4 FL controls susceptible weeds by preventing growth and development of newly germinated weeds. Weed control is most effective when Evade 4 FL is activated by at least 0.5 inches of rainfall or irrigation or shallow incorporation (1-2 inches) before weed seeds germinate and within 14 days following application.

Use Precautions

- 1. Do not graze or feed livestock forage cut from areas treated with Evade 4 FL.
- 2. Follow all applicable directions, restrictions, and precautions on the labels of EPA registered tank mix partners.
- 3. Do not blend Evade 4 FL onto dry fertilizer or any other granular material.
- 4. Chemigation: Do not apply this product through any type of irrigation system unless instructed otherwise in this label.
- Do not apply aerially.
- 6. Do not apply to golf course putting greens.

WEED RESISTANCE MANAGEMENT

The active ingredient in Evade 4 FL is prodiamine, a microtubule Inhibitor (Group 3). A given weed population may contain or develop resistance to a herbicide after repeated use. Appropriate resistance-management strategies should be followed to mitigate or delay resistance. If levels of control provided by applications of this product is reduced, and cannot be accounted for by factors such as misapplication, abnormal levels of target species or extremes of weather, it may be the case that target species have developed a strain resistant to applications of this product. Contact your local extension agent, crop advisor, or sales representative to find out if suspected resistant weeds have been found in your region.

Suspected herbicide-resistant weeds may be identified by these indicators:

- Failure to control a weed species normally controlled by the herbicide at the dose applied, especially if control is achieved on adjacent weeds;
- · A spreading patch of non-controlled plants of a particular weed species; and
- Surviving plants mixed with controlled individuals of the same species.

If resistance develops, this product may not provide sufficient control of target species. Where you suspect target species are developing resistance, contact State/local agricultural advisors. Integrated weed management guidelines promote an economically viable, environmentally sustainable, and socially acceptable weed control program regardless of the herbicide(s) used. The highlights of successful integrated weed management include:

- 1. Correctly identify weeds and look for trouble areas within field to identify resistance indicators.
- 2. Rotate crops.
- Start the growing season with clean fields.
- 4. Rotate herbicide modes of action by using multiple modes of action during the growing season and apply no more than 2 applications of a single herbicide mode of action to the same field in a 2-year period. One method to accomplish this is to rotate herbicide tolerant trait systems.
- 5. Apply listed rates of herbicides to actively growing weeds at the correct time with the right application techniques.
- 6. Control any weeds that may have escaped the herbicide application.
- 7. Thoroughly clean field equipment between fields.
- 8. Scout before and after application.

Report any incidence of non-performance of this product against a particular weed species to your Loveland Products, Inc. retailer, representative or call 1-888-574-2878. If resistance is suspected, treat weed escapes with an herbicide having a different mechanism of action and/or use non-chemicals means to remove escapes, as practical, with the goal of preventing further seed production.

MIXING AND APPLICATION PROCEDURES

Mixing Evade 4 FL Alone

Evade 4 FL must be mixed thoroughly in the spray tank to ensure uniform application. Follow these steps.

- 1. Fill the spray tank ¼ full with clean water only.
- 2. Start agitation and check to ensure it is working properly.
- 3. For tank mixing instructions, refer to the section "Mixing Order for Tank Mixtures."
- 4. Maintain vigorous agitation in the spray tank before and during the application. This will ensure a well-mixed spray suspension. If Evade 4 FL was mixed with fertilizer in the spray tank, the fertilizer may aid resuspension of Evade 4 FL if agitation is disrupted. However, it is recommended that the entire tank be used before stopping agitation.
- A spray colorant may be used with Evade 4 FL to mark areas as they are treated. This will improve application accuracy by minimizing swath skips and overlaps.
- Thoroughly clean the sprayer after use by flushing the system with water containing a detergent.
- 7. Refer to the Pesticide Disposal section of this label for waste disposal. Do not allow spray suspension to dry in the tank.

Tank Mixing Evade 4 FL

Evade 4 FL may be tank mixed with certain other EPA-registered herbicides to provide a broader spectrum of weed control or to control emerged weeds. Follow the specific directions for use for tank mix partners, and refer to the label(s) of the individual tank mix partner(s) for use rate, application timing, weeds controlled, and specific precautions and/or restrictions. Tank mixes are permitted only in states where the tank mix partner(s) are registered for the application site and the turf and ornamental species listed. When using Evade 4 FL in a tank mixture with other pesticides, follow restrictions and precautions on the labels of the products used.

Before tank mixing pesticides, test compatibility by mixing the products in a small container first. See the Compatibility Test section.

Compatibility Test

Before mixing Evade 4 FL with other pesticides in the spray tank, test for compatibility by mixing all components (carrier and pesticide products) in an appropriate container in proportionate quantities. For example, 1.0 quart would be 1/100 the volume of 25.0 gallons per acre spray rate. At 1.0 pound per acre, the Evade 4 FL rate would be proportional to 6.0 ml per quart. Add approximately 1.0 teaspoon to a quart of water. (See following table).

Amount of Component to Add to One Quart of Spray Carrier (Assuming Carrier Volume of 25.0 gallons per acre)

(riodanning duritor totalino or zoro garrono per acro)			
	Rate Per		
Component Formulations	Acre	1,000 sq. ft.	Level Teaspoons
Evade 4 FL	21.0 fl oz	0.5 fl oz	1.0
Dry Tank Mix Partners	1.0 lb	0.4 fl oz	1.5
Liquid Tank Mix Partners	1.0 pt	0.4 fl oz	0.5

If components do not ball-up or form flakes, sludge, gels, oily films, or layers, then the mixture is compatible. Let the mixture stand for 15 minutes. Incompatibility will usually occur within 5 minutes after mixing. If components are not compatible, use a compatibility agent and rerun the test to determine if the mixture is suitable. If the components are still not compatible, do not tank mix.

Mixing Order for Tank Mixtures

Notes: (1) When mixing Evade 4 FL with other components (carrier and partner pesticide products), allow products to completely dissolve between steps. (2) Maintain agitation throughout mixing and application of the mixture.

Add the products to the spray tank in the following order:

- Add the products packaged in water-soluble bags first. Agitate the tank mixture. Allow the water-soluble bags to completely dissolve and the products
 to disperse before adding any other tank mix partners.
- Then add water-dispersible granules (WDG or WG formulations) and wettable powders (WP formulations). Add wettable powders to the tank as agitation continues. Allow the product to disperse completely before other products are added.
- 3. Add spray adjuvants and spray markers. Read the adjuvant's label first and use only those adjuvants approved for application to turf and ornamentals.
- 4. Add Evade 4 FL, other flowable liquids (FL) or suspension concentrates (SC).
- 5. Add emulsifiable concentrates (EC) last.

Application

Apply Evade 4 FL in a minimum of 20.0 gallons per acre (0.5 gallons per 1,000 square feet) (0.625 pounds ai per acre) of carrier (water and/or fluid fertilizer) using a calibrated, low-pressure sprayer with 50-mesh or coarser screens. A broadcast boom or handheld wand designed for herbicide or insecticide application will provide the best results. Select nozzle pressure and gallonage to provide complete coverage.

SPRAY DRIFT MANAGEMENT

MANDATORY SPRAY DRIFT

Ground Applications:

- Apply with the nozzle height recommended 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 spray droplet size (ASABE Š572.1).
- Do not apply when wind speeds exceed 10 miles per hour at the application site.
- Do not apply during temperature inversions.

Boom-less 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.

IMPORTANCE OF DROPLET SIZE

An effective way to reduce spray drift is to apply large droplets. Use the largest droplets that provide target pest control. While applying larger droplets will reduce spray drift, the potential for drift will be greater 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 Use the lowest spray pressure recommended for the nozzle to produce the target spray volume and droplet size.
- Sorav Nozzle Use a spray nozzle that is designed for the intended application. Consider using nozzles designed to reduce drift.

BOOM HEIGHT - Ground Boom

For ground equipment, the boom should remain level with the crop and have minimal bounce.

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 hot and dry conditions, use larger droplets to reduce effects of evaporation.

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.

SPRAY DRIFT

Boomless 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.

SPECIFIC USE DIRECTIONS

Established Turf

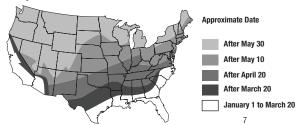
Evade 4 FL is a preemergence herbicide that, when properly applied, will control certain grass and broadleaf weeds in established turfgrasses including:

- · Golf courses excluding putting greens
- Lawns
- · Sod nurseries

The maximum amount of Evade 4 FL that may be applied per year is given for each turfgrass species in the **Annual Use Rates - Turfgrass** section of this label.

For optimum weed control, Evade 4 FL should be activated by at least 0.5 inch of rainfall or irrigation before weed seeds germinate and within 14 days following application. See the map below for approximate crabgrass seed germination dates.

Crabgrass Seed Germination Dates



Use Precautions- Turfgrass: Golf Courses, Lawns, and Sod Nurseries

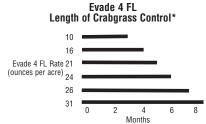
- 1. Do not apply Evade 4 FL to areas where dichondra, colonial bentgrass, velvet bentgrass or annual bluegrass (Poa annua) are desirable species.
- 2. Do not cut (harvest) treated sod before 90 days after application. To avoid turfgrass injury, do not apply to newly set sod until the sod has rooted and exposed edges have filled in.
- 3. To avoid turfgrass injury do not apply Evade 4 FL to turf stressed by conditions such as drought, low fertility, or pest damage.
- 4. Disturbing the herbicide barrier with cultural practices such as disking may result in reduced weed control.
- 5. Do not apply Evade 4 FL to golf course putting greens.
- 6. If you consistently mow creeping bentgrass at a height of less than 0.5 inch do not apply Evade 4 FL.

Application Timing and Rate - Turfgrass

Evade 4 FL may be applied as a single application or in sequential applications to control weeds germinating throughout the year. All applications must be made before target weeds germinate because Evade 4 FL will not control weeds that have already emerged.

The amount of Evade 4 FL to apply depends upon:

- 1. the length of residual weed control desired (the higher the application rate, the longer the control),
- 2. the turf species,
- 3. the maximum amount which can be applied to the turf species per calendar year. (See the next 2 tables.)



*Length of control varies by region. This table is an average.

Annual Use Rates - Turforass

Evade 4 FL can be applied to the turfgrass species listed in the following table. **Note:** Do not apply more than the highest rate listed for each species in a calendar vear.

Table 1. Maximum Application Rate of Evade 4 FL Per Calendar Year by Turf Species			
Turf Species	FI Oz Product/A (Ib ai Product/A)	FI Oz Product/1,000 sq. ft. (Ib ai Product/1,000 sq. ft.)	
Bermudagrass² Bahiagrass Centipedegrass Kikuyugrass Seashore Paspalum St. Augustinegrass³ Tall fescue (including turf-type) Zoysiagrass	21.0 to 48.01 (0.656 to 1.5)	0.5 to 1.1 (0.016 to 0.034)	
Buffalograss Kentucky Bluegrass Perennial Ryegrass	10.0 to 30.0 ¹ (0.313 to 0.938)	0.23 to 0.70 (0.007 to 0.022)	
Fine Fescue	10.0 to 24.0 ¹ (0.313 to 0.75)	0.23 to 0.55 (0.007 to 0.017)	
Creeping Bentgrass (0.5 inch or more in height ⁴)	10.0 to 21.0 ¹ (0.313 to 0.656)	0.23 to 0.48 (0.007 to 0.015)	

Weeds Controlled

When used as directed in this label, Evade 4 FL will control the following weeds:

Barnyardgrass	Kochia
Bluegrass, Annual (Poa annua)1	Lambsquarters, Common
Carpetweed	Lovegrass
Chickweed, Common ²	Panicum, (Texas, Fall, Browntop)
Chickweed, Mouseear (from seed)	Pigweed
Crabgrass (Large, Smooth)3	Purslane, Common
Crowfootgrass	Pusley, Florida
Cupgrass, Woolly	Rescuegrass ⁴
Foxtails, Annual	Shepherdspurse ²
Goosegrass ⁵	Signalgrass, Broadleaf
Henbit ²	Speedwell, Persian
Itchgrass	Sprangletop
Johnsongrass (from seed)	Spurge, Prostrate
Junglerice	Witchgrass
Knotweed ²	Woodsorrel, Yellow (from seed)

¹ Evade 4 FL may be applied more than once a year as long as the total amount applied is not greater than the maximum application rate for each turf species. All applications must be made before weed seeds germinate.

2 May be used on newly sprigged or plugged bermudagrass at rates not to exceed 17.0 fluid ounces per acre (0.39 fluid ounces/1,000 square feet) (0.531 pounds active ingredient per acre). Newly sprigged or plugged bermudagrass stolon rooting may be temporarily inhibited.

3 Use an initial rate of 16.0 to 32.0 fluid ounce per acre (0.5 to 1.0 pounds active ingredient per acre) per application.

4 To avoid grass injury, do not apply Evade 4 FL to creeping bentgrass mowed at less than 0.5 inch in height.

- In those areas where Poa annua is a winter annual, apply Evade 4 FL (see rate table) in August or September to established, non-overseeded turf before Poa annua seeds germinate. These timings are approximate. Consult State Extension Service for more specific timing for your area. Also see the section of this label Poa Annua Control in Established Bermudagrass Overseeded with Perennial Ryegrass (AZ, CA, NV, and TX Only).
- ²To control this weed, apply Evade 4 FL in late summer, fall, or winter before weeds germinate.
- ³ Fall Applications for Spring Crabgrass Control in Cool-Season Grasses:
- In those areas where the ground freezes in the winter, Evade 4 FL can be applied in the fall at rates of 21.0 to 24.0 fluid ounces per acre after soil temperatures fall below 50°F, but before the ground freezes. This application will control craborass the following spring.
- 4 Suppression only.
 In many areas a single application of 21.0 to 48.0 fluid ounces per acre of Evade 4 FL will control goosegrass. However, under heavy goosegrass pressure and/or an extended growing season, weed control will be most effective by making an initial application of 21.0 to 26.0 fluid ounces per acre followed by a second application 60 to 90 days later. Note: Do not exceed the maximum rate for the turf species listed in the Maximum Application Rates Table.

When to Apply Evade 4 FL After Overseeding Turf

Injury to desirable seedlings is likely if Evade 4 FL is applied before the secondary roots of seedlings are in the second inch of soil, not thatch plus soil. To reduce the potential to injure overseeded turf, wait 60 days after seeding or until after the second mowing, whichever is longer, before applying Evade 4 FL.

When to Overseed After Application - All States

Evade 4 FL will inhibit the development of turfgrass species overseeded too soon after application. Follow rates and intervals in the table below for best overseeding/reseeding results.

*Note: In AZ, CA, NV, and TX the overseeding interval can be shorter in established bermudagrass that has been overseeded with perennial ryegrass. See the next section, Poa Annua Control in Established Bermudagrass Overseeded with Perennial Ryegrass (AZ, CA, NV, and TX only).

ible 2.				
Amount of Evad	le 4 FL	Interva	I (Months Before Overseedin	ng)*
fl oz Product/A	lb ai/A	North	Transition	South
16.0	0.5	4	4	4
21.0	0.656	5	4	4
24.0	0.75	6	5	5
26.0	0.813	-	6	6
31.0	0.969	-	7	7
36.0	1.125	-	-	9
42.0	1.313	-	-	10
48.0	1.5	-	-	12

Paa Annua Control in Established Bermudagrass Overseeded with Perennial Ryegrass (AZ, CA, NV, and TX only)

Use on golf courses (excluding golf course putting greens), lawns, and sod nurseries when overseeding with perennial rye grass. (Minimum seeding rate of 350 pounds per acre.)

Table 3. How Much Eva	Table 3. How Much Evade 4 FL and When to Apply			
Amount to Apply (fl oz/A)* (lb ai/A)	When to Apply	Expected Control	Use Precautions	
12.0 to 21.0 (0.375 to 0.656)	First applications: 6 to 8 weeks before ryegrass overseeding Second application: 4 to 8 weeks after overseeding or when perennial ryegrass roots are in the second inch of soil	First application for 70% or greater control of <i>Poa annua</i> Second application may enhance control	Some seedling mortality and temporary reduction in root growth of new seedlings may occur. To reduce the potential for seedling mortality maintain a moist seedbed with light, frequent irrigation. Make no more than 2 applications per year for this use, and do not exceed a total of 27.0 fl. ozs./A (0.844 lb ai/A) per year. Do not make a second application if any injury to the ryegrass is observed after the first application. Do not make a second application unless the product was first applied before overseeding.	

*The amount of Evade 4 FL to apply depends upon: the length of residual control desired (the higher the application rate, the longer the control). Note: The higher the rate, the greater the potential for seedling mortality.

ORNAMENTALS (CONTAINER, FIELD AND LANDSCAPE GROWN, INCLUDING CHRISTMAS TREE FARMS), RIGHTS-OF-WAY, GROUNDS OF UTILITIES, AND UNGRAZED FENCE ROWS

Evade 4FL may be applied to soil surfaces for preemergence control of many grass and broadleaf weeds:

- Around ornamental shrubs, trees, established perennial vegetation and wildflower plantings;
- . On or surrounding managed rights-of-way for transportation systems including roadways, roadsides, railways, and equipment yards;
- On grounds of utilities such as power substations, tank farms, pumping stations, parking and storage areas;
- On ungrazed fence rows.

Application, Timing, and Information Evade 4 FL:

- 1. Will not control emerged weeds.
- 2. May be applied to newly-transplanted and established ornamentals as a broadcast or over-the-top spray.
- 3. Is most effective when applied to soil free of clods, weeds, and debris such as leaves and mulch.
- 4. Is most effective when the product is activated in the soil before weed seeds germinate and within 14 days after application.
- 5. Is activated when the treated area receives at least 0.5 inch of irrigation or rainfall, or shallow (1 to 2 inches) mechanical incorporation.

Use Precautions

To reduce injury potential:

1. Direct application of Evade 4 FL to rapidly growing tissue or buds may injure desirable plants. In the spring when buds are rapidly growing and expanding, over-the-top application of Evade 4 FL may injure new growth of desirable plants, however, these effects are temporary. To reduce the possibility of injury at this time, wait to apply Evade 4 FL over the top of newly emerged vegetation until it has hardened off, unless your experience indicates that the ornamental plant will not be injured by the over-the-top application.

2. After application immediately apply overhead irrigation to the foliage to wash Evade 4 FL from plant surfaces onto soil (watering the foliage of plants before application may improve the washing process).

Table 4. Ornamental and Christmas Tree Farms - Application Sites and Instructions		
Site	Application Instructions	
Newly-Transplanted Container or Field Nursery Stock	Delay application until soil has settled around transplants. Water transplants thoroughly before application. Apply after cuttings form roots and are established. To avoid inhibition of the tissue union, apply before budding/grafting or after buds/grafts have taken.	
Established Container, Field Nursery Stock, or Landscape Plants	Apply at any time as a broadcast, over-the-top, or directed spray.	
Landscape (or Ornamental) Plantings	Apply as a broadcast, over-the-top, or as a directed spray. Delay applications to newly transplanted ornamentals until soil has settled around transplants.	
Bare Ground Application for Container Placement	Apply to soil (including mulch, gravel, wood chips, or other permeable base) upon which containerized ornamentals are placed. After Evade 4 FL is applied, perform shallow cultivation or hand weeding only, to avoid disturbing the herbicide barrier.	
In Shadehouses and Uncovered Polyhouses	1. After Evade 4 FL is applied, uncovered polyhouses must remain open for at least 7 days and ornamentals must receive 2 irrigations totaling at least ½ inch of water before covering.	
Ornamental Bulbs and Perennial Wildflower Plantings	Evade 4 FL may be applied to bulbs or perennial wildflower species listed in the section. Apply before or after bulbs emerge but before bulbs bloom and weeds emerge. In wildflowers, a postemergence herbicide labeled for wildflowers may be needed to control weeds that have already emerged.	

Table 5. How Much Evade 4 FL and When to Apply – Ornamentals			
Amount to App	ly (Broadcast)*	When to Apply	Comments/Instructions
21.0 to 48.0 fl (0.656 to 1.5 lb or 0.5-1.1 oz/1,00	ai/A)	In fall or spring before weeds germinate or after weeds are removed.	Use the higher rate for longer control. Evade 4 FL may be applied more than once per year as long as the total amount of product applied does not exceed 48 ozs./A per year.

*Note: For band application, calculate amount per acre:

Band width in inches Row width in inches X broadcast rate = amount to apply/acre of field

Table 6. Equivalent Measurements for Evade 4 FL			
fl oz/A	lb ai/A	fl oz/1,000 sq. ft.	Approximate Equivalent – Tablespoons/1,000 sq. ft
21.0	0.656	0.5	1.0
31.0	0.969	0.7	1.5
42.0	1.313	1.0	2.0
48.0	1.5	1.1	2.25

Tank Mixtures For Use on Ornamentals

Evade 4 FL may be tank mixed with other registered herbicides listed on this label to provide a broader spectrum of weed control or to control emerged weeds. Tank mixes with Evade 4 FL are for use only in states where the tank mix partner(s), application site and intended use pattern are registered.

Follow the label directions of the tank mix partner(s) for application rates, timing, weeds controlled, tolerant ornamentals, and specific use precautions and/or restrictions. Before combining a tank mix partner in the spray tank, test for compatibility as described on this label.

Table 7. Tank Mix Partners for Evade 4 FL on Ornamentals		
Product	Precautions/Instructions	
Goal [®] (use on conifers only)	Mix with Evade 4 FL for postemergence control of certain broadleaf weeds including malva and filaree.	
Gallery®, Princep®, Pennant Magnum®	See product labels for weed spectrum and tolerant ornamentals.	
Mad Dog [®] , Mad Dog Plus [®] , Makaze [®] Roundup [®] or other glyphosate-based products, Finale [®] and Touchdown Pro [®]	These nonselective tank mix herbicides control many emerged annual broad-leaves and grasses. Take extreme care to prevent tank mixtures with these partner products from contacting the foliage and stems of turfgrass, trees, shrubs, or other desirable vegetation because desirable vegetation may be severely injured or killed. Apply these tank mixtures as a directed spray and use a shield to prevent spray from contracting foliage of desirable plants. 3. Following instructions on the tank mix partner's label, delay irrigation of the treated area to allow time for the herbicide to be absorbed by weed foliage.	

Tolerant Ornamental Species

The species listed below in Table 8. are tolerant to Evade 4 FL. Evade 4 FL may be used for application, except in CA, to the species in Table 9. Evade 4 FL may be applied over the top of the listed species. The species that are not tolerant to Evade 4 FL when grown in containers are indicated.

When plants are under stress (such as heat, drought, or frost damage), some cultivars of listed plants may be sensitive to Evade 4 FL.

Table 8. Tolerant Ornamental Species – All States		
Scientific Name	Common name	
Abies spp.	Fir species ** (Balsam, Fraser, Noble, etc.)	
Acer palmatum	Japanese Maple	
Acer platanoides	Norway Maple	
Actinida chinensis	Kiwi*	
Agapanthus africanus	Lily-of-the-Nile (African Lily)	
Arctostaphylos densiflora	Vine Hill Manzanita	
Arctotheca calendula	Cape Weed	
Aucuba japonica	Japanese Aucuba	
Berberis gladwynensis	Barberry	
Berberis julianae	Wintergreen Barberry	
Berberis mentorensis	Mentor Barberry	
Berberis thunbergii	Japanese Barberry	
Berberis verruculosa	Warty Barberry	
Buxus microphylla	Japanese Boxwood	
Callistemon viminalis	Weeping Bottlebrush	
Calluna vulgaris	Scotch Heather	
Carpobrotus edulis	Hottentot Fig (Ice Plant)	
Cassia artemisioides	Feathery Cassia	
Ceanothus rigidus	Wild Lilac	
Chamaecyparis pisifera	False Cypress	
Cleyera japonica	Cleyera	
Citrus spp.	Citrus species*	
Cornus florida	Flowering Dogwood	
Cornus stolonifera	American Dogwood	
Cortaderia selloana	Pampas Grass	
Cotoneaster apiculatus	Cranberry Cotoneaster	
Cotoneaster buxifolius	Cotoneaster	
Cotoneaster dammeri	Bearberry Cotoneaster	
Cotoneaster microphyllus	Rockspray Cotoneaster	

Table 8. Tolerant Ornamental Species – All States		
Scientific Name	Common name	
Crataegus spp.	Hawthorne	
Cupressus sempervirens	Italian Cypress	
Delosperma alba	White Trailing Ice Plant	
Dodonea viscosa	Hop Bush	
Elaeagnus pungens	Silverberry	
Euonymus fortunei	Wintercreeper	
Euonymus japonica	Japanese Spindle Tree (Evergreen Euonymus)	
Euonymus kiautschovicka	Spreading Euonymus	
Fatsia japonica	Japanese Aralia	
Forsythia intermedia	Border Forsythia	
Forsythia viridissima	Greenstem Forsythia	
Gardenia jasminoides	Gardenia, Cape-Jasmine	
Gladiolus spp.	Gladiolus species***	
Hedera helix	English Ivy	
Hibiscus	Rose of Sharon**	
Hibiscus Rosa-sinensis	Chinese Hibiscus**	
Ilex cornuta	Chinese Holly**	
Ilex crenata	Japanese Holly	
llex opaca	American Holly	
Ilex pernyi	Holly	
Ilex vomitoria	Yaupon Holly	
Iris spp.	Iris species**	
Jasminium nudiflorum	Winter Jasmine	
Juniperus chinensis	Chinese Juniper	
Juniperus conferta	Shore Juniper	
Juniperus horizontalis	Creeping Juniper	
Juglans spp.	Walnut*	
Justicia brandegeana	Shrimp plant	
Lagerstromia indica	Crape Myrtle	

Table 8. Tolerant Ornamental Species – All States		
Scientific Name	Common name	
Ligustrum amurense	Amur Privet	
Ligustrum japonicum	Japanese Privet	
Ligustrum lucidum	Glossy Privet (Wax-Leaf)	
Liriope muscari	Big Blue Lillyturf	
Lonicera japonica	Japanese Honeysuckle	
Lonicera tatarica	Tatarian Honeysuckle	
Magnolia spp.	Magnolia species**	
Maleophora luteola	Ice Plant	
Malus spp.	Crabapple*	
Nandina domestica	Heavenly Bamboo	
Narcissus spp.	Narcissus species**	
Nerium spp.	Oleander	
Olea europaea	Olive*	
Ophiopogon japonicus	Mondo Grass**	
Osteospermum fruiticosum	Trailing African Daisy	
Oxydendrum arboreum	Sourwood	
Persea americana	Avocado*	
Photinia fraseri	Frasier's Photinia (Redtip)	
Picea spp.	Spruce species**(Colorado Blue, Norway, etc.)	
Pieris japonica	Lily-of-the-Valley Shrub	
Pinus brutia	Calabrian Pine	
Pinus canariensis	Canary Island Pine	
Pinus elliottii	Slash Pine	
Pinus halepensis	Aleppo Pine	
Pinus nigra	Austrian Black Pine	
Pinus palustrus	Longleaf Pine	
Pinus radiata	Monterey Pine	
Pinus strobus	Eastern White Pine	
Pinus sylvestris	Scotch Pine	

Table 8. Tolerant Ornamental Species – All States		
Scientific Name	Common name	
Pinus taeda	Loblolly Pine	
Pinus thunbergiana	Japanese Black Pine	
Pinus virginiana	Virginia Pine	
Pistacia spp.	Pistachio*	
Pittosporum rhombifolium	Queensland Pittosporum	
Pittosporum tobira	Japanese Pittosporum	
Podocarpus macrophyllus	Japanese Yew	
Prunus laurocerasus	English Laurel	
Prunus spp.	Almond, Apricot, Nectarine, Peach, Plum and Prune*	
Pseudotsuga menziesii	Douglas Fir**	
Pyracantha coccinea	Firethorn Scarlet	
Pyracantha fortuneana	Firethorn	
Pyracantha koidzumii	Firethorn	
Pyrus spp.	Bradford Pear spp.	
Quercus rubra	Oak species	
Raphiolepsis indica	Indian Hawthorn	
Rhododendron (Including Azalea)	'Coral Bells' 'Formosa' 'Hino-crimson' 'PJM' 'Roseum Elegans'	
Rosa banksiae	Lady Bank's Rose	
Rosmarinus officinalis	Rosemary*	
Rumohra adiantiformis	Leatherleaf Fern	
Santolina virens		
Sedum album	Stonecrop	
Syzygium paniculatum	Japanese Boxcherry	
Taxus cuspidata	Japanese Yew	
Taxus media	Yew	
Thuja occidentalis	American Arborvitae	

Table 8. Tolerant Ornamental Species – All States		
Scientific Name	Common name	
Trachelospermum asiatum	Star Jasmine	
Tsuga canadensis	Canada Hemlock	
Tulipa spp.	Tulip species	
Viburnum japonicum	Japanese Viburnum	
Viburnum odoratissimum	Sweet Viburnum	
Viburnum plicatum	Japanese Snowball	
Viburnum rigidum	Canary Island Viburnum	
Viburnum tinus	Laurustinus	
Viburnum trilobium	Cranberry Bush	
Viburnum wrightii	Leatherleaf Viburnum	
Vinca major	Vinca	
Vinca minor	Dwarf Periwinkle	
Vitis spp.	Grape*	
Weigela florida	Old Fashioned Weigela	
Yucca aloifolia	Spanish Bayonet	
Yucca filamentosa	Yucca, Adam's Needle	
*Do not use on food producing trees vines or plant	e e	

^{*}Do not use on food producing trees, vines, or plants.
**Not for use on container grown plants.

Table 9. Tolerant Ornamental Species/Varieties - All States Except CA	
Scientific Name	Common name
Abelia grandiflora	Abelia: Sherwood
Achillea spp.	Yarrow: King Edward
Agapanthus orientalis	
Akebia quintata	Five-leaf or Chocolate Vine
Allium cernuum	Lady's Leek, Nodding Onion
Anemone hybrida	Japanese Anemone
Aquilegia spp.	Aquilegia: Red and Gold
Artemisia spp.	Wormwood; Silver Mound, Castle
Aster spp.	Aster: Bonny Blue, Purple Dome

Table 9. Tolerant Ornamental Species/Varieties - All States Except CA		
Scientific Name	Common name	
Aster x frikartii		
Athyrium filix-femina	Lady Fern; Fern Lady	
Begonia spp.	Fibrous Begonia: Hardy Grandis	
Bergenia cordifolia		
Boltonia asteroids	Snowbank	
Bougainvillea spp.	Bougainvillea	
Buddleia davidii	Butterfly-Bush (Dwarf Blue); Royal Red	
Callistemon citrinus	Crimson Bottlebrush	
Campanula carpatica	Tussock Bellflower; (White Clips)	
Campis x tagliabuana	Trumpet Creeper, Trumpet Flower, Madame Galen	
Ceratostigma plumbaginoides		
Chrysanthemum nipponicum		
Coreopsis spp.	Coreopsis (Calliopsis): Early Sunrise, Moonbeam	
Crocosmia spp.	Lucifer	
Delosperma spp.	Cooperi Pink	
Delphinium spp.	Larkspur; Blue Elf	
Dianthus deltoides	Dianthus, Maiden Pinks 'Zing'	
Dianthus gratianopolitanus	Cheddar Pink	
Echinacea purpurea	Coneflower, Purple; Magnus	
Forsythia suspena	Weeping Forsythia	
Gaillardia spp.	Gaillardia, Blanket Flower: 'Goblin'	
Gaura spp.		
Gentiana dahurica	Gentian	
Geranium cinereum	Cranesbill	
Gypsophila repens	Baby's Breath	
Helianthemum spp.	Sunrose	
Hemerocallis spp.	Daylily: Aztec Gold, Stella De Oro, Tender Love	
Heucherella spp.	Coral Bell; Bridget Bloom	
Hibiscus spp.	Mallow; Disco Belle White	

Scientific Name	Common name
Hosta plantaginea	Hosta, Plantain Lily (Fragrant)
Hosta sieboldiana	Hosta, 'Searsucker'
Houttuynia cordata var. variegata	
Hydrangea macrophylla	Bigleaf Hydrangea
Inula ensifolia	
Iris ensata	Sword-Leaved Iris; Jodlesong
Iris siberica	Siberian Iris; Cabernet
Juniperus davurica	Parsoni
Lagerstromia indica x fauriei	Crape Myrtle; Tuscarora
Lantana montevidensis	Weeping Lantana
Lavender spp.	Lavender; Munstead
Leontopodium alpinum	Edelweiss
Ligustrum sinense	Chinese Privet; Variegata
Lilium spp.	Lily: Jazz
Liriope muscari var. variegata	Liriope, Variegated
Liriope spicata	Liriope, Creeping
Lobelia cardinalis	Cardinal Flower, Indian Pink
Loropetalum chinense	Burgundy
Lythrum spp.	Loosestrife; Modern Pink
Miscanthus sinensis	Yaku Jima**, Silberfeder**
Oenothera missourensis	Evening Primrose
Osmanthus heterophyllus	Osmanthus (False Holly): Gulf Tide
Paeonia suffruticosa	Tree Peony
Pennisetum setaceum	Fountain Grass (Dwarf)**
Perovskia atriplicifolia	
Physostegia virginiana	Dragonhead, False; Vivid
Quercus shumardii	Oak, Shumard's Red
Raphiolepsis umbellata	Yedda Hawthorne

Scientific Name	Common name	
Rhododendron (including Azalea)	'Delaware Valley White' 'Flame Creeper' 'Girard Crimson' 'George L. Tabor' 'Wakeiebisu' 'White Gumpo'	
Redbeckia spp.	Black-Eyed Susan: Goldstrum	
Saxifraga spp.	Saxifrage; Purple Dome	
Scabiosa spp.	Pincushion Flower	
Sedum cauticola	Stonecrop; Lidakense	
Sedum dasyphyllum	Stonecrop	
Sedum spurium	Stonecrop; Dragon's Blood	
Spiraea bumalda	Spirea: Anthony Waterer	
Syzygium paniculatum	Australian Brushcherry	
Teucrium spp.	Germander	
Thalictrum dipterocarpum	Meadow Rue	
Veronica spp.	Veronica, Speedwell; Sunny Border	
Viburnum suspensum	Arrowood Viburnum	

NEW PLANTINGS, REPLANTING AND ROTATIONAL PLANTINGS

Nursery, landscape, or non-cropped land areas treated with Evade 4 FL should be rotated only to ornamental species listed on this label for 1 year following application unless the following test has shown species safety:

Before planting a species not listed on this label, it is recommended that several test strips of an indicator plant such as wheat, sorghum or corn be sown into the treated area. If the indicator plants germinate and grow normally to a height of 12 inches with normal root development, it is safe to plant.

In areas disturbed by new plantings or replanting of labeled species, it may be necessary to retreat exposed soil to maintain satisfactory weed control, but do not apply more than 48.0 fluid ounce per acre (1.5 pounds ai per acre) per year.

CHEMIGATION INSTRUCTIONS - OVERHEAD SPRINKLER IRRIGATION APPLICATION

- · Apply this product only through an overhead sprinkler irrigation system. Do not apply this product through any other type of irrigation system.
- Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result in non-uniform distribution of treated water. If you have questions about calibration, contact State Extension Service specialists, equipment manufacturers, or other experts.
- . To avoid injury to foliage, make sure foliage is sufficiently wet before application or adequate irrigation is applied after application.

- · If sprinkler distribution patterns overlap excessively, injury to leatherleaf ferns and other ornamentals may result.
- Do not connect an irrigation system (including greenhouse systems) used for pesticide application to public water systems unless pesticide label-prescribed safety devices for public water systems are in place.
- If necessary, a person knowledgeable of the chemigation system and responsible for its operation, or someone under the supervision of the responsible person, shall shut the system down and make necessary adjustments.

Operation Instructions

- The system must contain a functional check valve, vacuum relief valve, and low-pressure drain appropriately located on the irrigation pipeline to
 prevent water source contamination from backflow.
- 2. The pesticide injection pipeline must contain a functional automatic, quick closing check valve to prevent the flow of fluid back toward the injection pump.
- 3. The pesticide injection pipeline must also contain a functional, normally closed, solenoidoperated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
- 4. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
- The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely effected.
- Systems must use a metering pump such as a positive displacement injection pump (e.g. diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
- 7. Do not apply when wind speed favors drift beyond the area intended for treatment.
- Prepare a mixture with a minimum of 20 parts of water and 1 part Evade 4 FL and inject this herbicide suspension mixture into the overhead system. Injecting a larger volume of a more dilute mixture per hour will usually provide more accurate calibration of metering equipment. Maintain sufficient agitation to keep the herbicide in suspension.
- 9. Before injecting Evade 4 FL into the system, run the irrigation system long enough to wet the foliage, then inject Evade 4 FL suspension mixture in the pesticide supply tank (see number 8 above) in 1 inch of irrigation water. After the application is complete, continue the irrigation until all residues are washed off the foliage.

STORAGE AND DISPOSAL

PESTICIDE STORAGE: Do not contaminate water, food, or feed by storage or disposal. For minor spills, leaks, or other accidental contamination, follow all precautions indicated on this label and clean up immediately. Take special care to avoid contamination of equipment and facilities during clean up and disposal of wastes.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on-site or at an approved waste disposal facility.

CONTAINER HANDLING: Nonrefillable container. Do not reuse this container to hold materials other than pesticides or dilute pesticides (rinsate). After emptying and cleaning, it may be allowable to temporarily hold rinsate or other pesticide-related materials in the container. Contact your state regulatory agency to determine allowable practices in your state. Once cleaned, some agricultural plastic pesticide containers can be taken to a container collection site or picked up for recycling. To find the nearest site, contact your chemical dealer or manufacturer, or contact The Agricultural Container Recycling Council (ACRC) at www.acrecycle.org. If not recycled, then puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning, If burned, stay out of smoke.

For packages up to 5 gallons: 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. Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

For help with any spill, leak, fire or exposure involving this material, call day or night CHEMTREC – 1-800-424-9300.

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BEFORE BUYING OR USING THIS PRODUCT, read the entire Directions for Use and the following Conditions of Sale and Limitation of Warranty and Liability. By buying or using this product, the buyer or user accepts the following Conditions of Sale and Limitation of Warranty and Liability, which no employee or agent of LOVELAND PRODUCTS, INC. or the seller is authorized to vary in any way.

Follow the Directions for Use of this product carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop or other plant injury, ineffectiveness, or other unintended consequences may result from such risks as weather or crop conditions, mixture with other chemicals not specifically identified in this product's label, or use of this product contrary to the label instructions, all of which are beyond the control of LOVELAND PRODUCTS, INC. and the seller. The buyer or user of this product assumes all such inherent risks.

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