PEEL HERE TO OPEN ->

TM

An emulsifiable concentrate for preemergence weed control in noncropland areas, production and established landscape ornamentals, Christmas tree plantations, nonbearing fruit and nut crops and vineyards, and lawns and other turf areas

#023899

pendimethalin: N-(1-ethylpropyl)-3,4-dimethyl-2,6-dinitrobenzenamine 1 gallon contains 3.3 lbs of pendimethalin.

\*Contains petroleum distillates

EPA Reg. No. 241-360-10404

EPA Est. No. 241-MO-01

# **KEEP OUT OF REACH OF CHILDREN 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 the label, find someone to explain it to you in detail.)

See inside for complete Precautionary Statements, Directions For Use, Condition of Sale and Limitation of Warranty and Liability, and state-specific crop and/or use site restrictions.

In case of an emergency endangering life or property involving this product, call day or night 1-800-832-HELP (4357).

FIRST AID		
If in eyes	Hold eyes open and rinse slowly and gently with water for 15 to 20 minutes.     Remove contact lenses, if present, after first 5 minutes; then continue rinsing eyes.     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.     DO NOT GIVE ANY LIQUID TO THE PERSON.     DO NOT give anything by mouth to an unconscious person.	
If on skin or clothing	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice.	
If inhaled	<ul> <li>Move person to fresh air.</li> <li>If person is not breathing, call 911 or an ambulance; then give artificial respiration, preferably mouth-to-mouth, if possible.</li> <li>Call a poison control center or doctor for further treatment advice.</li> </ul>	
	Ontains petroleum distillate. Vomiting may cause aspiration pneumonia. Because of increased chemical pneumonia or pulmonary on of the hydrocarbon solvent, vomiting should be induced only under professional supervision.	

### **HOTLINE NUMBER**

Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-832-HELP (4357) for emergency medical treatment information.

Distributed by

LESCO, Inc., 1385 East 36th Street, Cleveland, OH 44114-4114 LESCO and PRE-M are registered trademarks and the sweeping design is a trademark of LESCO Technologies, LLC.

Net Contents: 2.5 gal. (9.5 L)

(111910)

### **Precautionary Statements**

#### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

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

#### Personal Protective Equipment (PPE)

#### NON-WPS USES

In general, agricultural plant uses are covered. Applicators and other handlers (except mixers/loaders) who handle this pesticide for any use NOT covered by the Worker Protection Standard (40 CFR Part 170) must wear:

- · Long-sleeved shirt and long pants
- Chemical-resistant gloves, such as nitrile rubber (≥ 14 mils)
- · Shoes plus socks

#### Mixers and loaders must wear:

- · Long-sleeved shirt and long pants, or coveralls
- Chemical-resistant gloves, such as barrier laminate, butyl rubber ≥ 14 mils, nitrile rubber  $\geq$  14 mils, neoprene rubber  $\geq$  14 mils, or viton  $\geq$  14 mils
- · Shoes plus socks
- Protective eyewear, such as safety glasses
- Discard clothing or other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. DO NOT reuse them.

#### WPS USES

Some materials that are chemically resistant to this product are listed below. If you want more options, follow the instructions for Category F on an EPA chemical-resistance category selection chart.

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

- · Long-sleeved shirt and long pants
- · Chemical-resistant gloves, such as barrier laminate, butyl rubber > 14 mils, nitrile rubber > 14 mils, neoprene rubber > 14 mils, or viton
- · Protective eyewear, such as safety glasses
- · Shoes plus socks

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

#### **Engineering Controls**

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 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. **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 aquatic sites. DO NOT contaminate water when disposing of equipment washwaters or rinsate.

### **Endangered Species Protection**

If endangered plant species occur in proximity to the application site, the following mitigation measures are required:

If applied by ground, leave an untreated buffer zone of 200 feet. The product must be applied using a low boom (20 inches above the ground) and ASAE fine to medium/coarse nozzles.

To determine if your county has an endangered plant species, consult the website http://www.epa.gov/oppfead1/endanger/bulletins.htm.

Endangered Species Bulletins may also be obtained from extension offices or state pesticide agencies. If the bulletin is not available for your specific area, check with the appropriate local state agency to determine if known populations of endangered plant species occur in the area to be treated.

### **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 time of herbicide application. DO NOT apply this product through any type of irrigation system.

Lesco, Inc. does not recommend or authorize the use of this product in manufacturing, processing or preparing custom blends with other products for application to turf or ornamentals.

DO NOT apply this product in a way that will contact any person or pet, either directly or through drift. Keep people and pets out of the area during application. Only protected handlers may be in the area during application. For any requirements specific to your state or tribe, consult the agency responsible for pesticide regulation.

#### AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 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 interval. 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 restrictedentry interval (REI) of 24 hours.

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

- Coveralls
- Chemical-resistant gloves, such as barrier laminate, butyl rubber ≥ 14 mils, nitrile rubber > 14 mils, neoprene rubber > 14 mils, or viton > 14 mils.
- · Shoes plus socks

### NONAGRICULTURAL 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.

DO NOT enter or allow others to enter the treated area until sprays have

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL MAY RESULT IN POOR WEED CONTROL OR CROP INJURY.

# STORAGE AND DISPOSAL

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

### Pesticide Storage

DO NOT STORE BELOW 40°F. Extended storage at temperatures below 40°F can result in the formation of crystals on the bottom of the container. If crystallization does occur, store the container on its side at room temperature (70°F) and rock occasionally until crystals redissolve.

### Pesticide Disposal

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 Disposal

Nonrefillable Container, DO NOT reuse or refill this container. Triple rinse or pressure rinse container (or equivalent) promptly after emptying; then offer for recycling, if available, or reconditioning, if appropriate, or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures approved by state and local authorities.

Triple rinse containers small enough to shake (capacity ≤ 5 gallons) 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 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.

Observe all cautions and limitations in this label and the labels of products used in combination with LESCO PRE-M 3.3 EC TURF HERBICIDE. The use of LESCO PRE-M 3.3 EC TURF HERBICIDE not consistent with this label can result in injury to crops, animals, or persons. Keep containers closed to avoid spills and contamination.

#### General Information

Use LESCO PRE-M 3.3 EC TURF HERBICIDE on plants intended for aesthetic purposes in landscaped grounds or being grown in fields, containers, or beds in production. **LESCO PRE-M 3.3 EC TURF HERBICIDE** can be used for preemergence weed control in interior plantscapes, or on ornamental gardens or parks, or on golf courses or lawns and landscape plantings.

Use **LESCO PRE-M 3.3 EC TURF HERBICIDE** for preemergence control of grasses and certain broadleaf weed species as they germinate on noncropland areas, in ornamentals, Christmas tree plantings, nonbearing fruit and nut trees, unimproved turf, and other vegetation control.

LESCO PRE-M 3.3 EC TURF HERBICIDE will not control established weeds. Therefore, areas to be treated should be free of established weeds at the time of treatment, or LESCO PRE-M 3.3 EC TURF HERBICIDE may be used in conjunction with herbicides registered for postemergence use in noncropland areas. Consult the labels of those herbicides for suggested treatments, rates to be used and precautions or restrictions for use in noncropland areas.

### Mixing Instructions

#### Aerial and Ground-driven Sprayer

- 1. Fill tank 1/2 to 3/4 full with clean water.
- 2. Add LESCO PRE-M 3.3 EC TURF HERBICIDE to the partially filled tank while agitating; then fill the remainder of the tank with water.
- 3. MAINTAIN CONTINUOUS AGITATION WHILE ADDING LESCO PRE-M 3.3 EC TURF HERBICIDE AND UNTIL SPRAYING IS COM-PLETED. If the spray mixture is allowed to settle for any period of time, thorough agitation is essential to resuspend the mixture before spraying is resumed. Continue agitation while spraying.

Use LESCO PRE-M 3.3 EC TURF HERBICIDE in tank mixtures with other registered herbicides; follow directions on the labels of those products that recommend tank mixing.

### **Backpack Sprayer**

- 1. Begin with a clean spray tank. Fill the spray tank 1/2 full with clean water.
- 2. Add the required amount of LESCO PRE-M 3.3 EC TURF HERBICIDE to the sprayer. Cap sprayer and agitate to ensure mixing.
- 3. Uncap sprayer and finish filling tank to desired level.
- 4. Cap sprayer and agitate once again. During application it is desirable to agitate the mixture on occasion to ensure mixing. If the spray mixture is allowed to settle for any period of time, thorough agitation is essential before spraying is resumed.

#### Liquid Fertilizer

- 1. Prior to mixing, test small quantities using a simple jar test.
- 2. Add the required amount of LESCO PRE-M 3.3 EC TURF HERBICIDE to the half-filled spray tank while agitating; then add the fertilizer product.
- 3. Complete filling spray tank to desired level.

### **Drv Bulk Fertilizer**

LESCO PRE-M 3.3 EC TURF HERBICIDE may be impregnated on dry bulk fertilizers. When applied as directed, LESCO PRE-M 3.3 EC TURF HERBICIDE/dry bulk fertilizer mixtures provide weed control equal to that provided by the same rates of LESCO PRE-M 3.3 EC TURF HERBICIDE applied in water.

### Spraying Instructions

### **Ground Application**

Uniformly apply with properly calibrated ground equipment in sufficient water per acre to uniformly treat the area with a spray pressure of 25 to 50 psi. Suggested spray volumes are 20 to 200 gpa for professional turfgrass, landscape and ornamental applications, and 10 to 200 gpa for all other noncrop applications such as roadsides, utility rights-of-way, or soft-residual bareground applications. Maintain continuous agitation during spraying with good mechanical or bypass agitation. Avoid overlaps that will increase rates above those recommended. Avoid application when winds may cause drift.

Avoid unintentional contact of spray solution with driveways, stone, wood, or other porous surfaces. Rinse immediately with water to avoid staining. Avoid mechanically scrubbing until surface area is thoroughly rinsed. Treated turfgrass should be dry before entering to avoid staining onto nontreated surfaces.

### Aerial Application

Uniformly apply in 5 or more gallons of water per acre. Exercise caution to minimize drift. DO NOT apply during periods of gusty winds or when wind conditions favor drifting. Spray drift can cause injury to sensitive crops. Use a flagman or an automatic mechanical flagging unit on the aircraft to avoid overlapping and possible crop injury.

#### MANAGING OFF-TARGET MOVEMENT

The following information is provided as general guidance for managing offtarget movement. Specific use recommendations for LESCO PRE-M 3.3 EC TURF HERBICIDE may differ depending on the application technique used and the vegetation management objective.

#### Spray Drift

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

It is the responsibility of the applicator to avoid spray drift onto nontarget areas.

Spray drift from applying this product may result in damage to sensitive plants adjacent to the treatment area. Only apply this product when the potential for drift to these and other adjacent sensitive areas (e.g., residential areas, bodies of water, known habitat for threatened or endangered species, or nontarget crops) is minimal. DO NOT apply when the following conditions exist that increase the likelihood of spray drift from intended targets; high or gusty winds, high temperatures, low humidity, temperature inversions.

To minimize spray drift, the applicator should be familiar with and take into account the following drift reduction advisory information. Additional information may be available from state enforcement agencies or the Cooperative Extension on the application of this product.

The best drift management strategy and most effective way to reduce drift potential is to apply large 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 (see Wind; Temperature and Humidity; and Temperature Inversions).

The following drift management requirements must be followed to avoid offtarget drift movement from aerial applications to agricultural field crops.

- 1. The distance of the outermost nozzles on the boom must not exceed 3/4 the length of the wingspan or rotor.
- 2. Nozzles must always point backward parallel with the airstream and never be pointed downward more than 45 degrees.

Where states have more stringent regulations, they should be observed. The applicator should be familiar with and take into account the information covered in the aerial drift reduction advisory information presented below.

#### Controlling droplet size:

- Volume Use high flow rate nozzles to apply the highest practical spray volume. Nozzles with higher rated flows produce larger droplets.
- Pressure DO NOT exceed the nozzle manufacturer's recommended pressures. For many nozzle types, lower pressure produces larger droplets. When higher flow rates are needed, use higher flow rate nozzles instead of increasing pressure.
- 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 airstream produces larger droplets than other orientations and is recommended practice. Significant deflection from the horizontal will reduce droplet size and increase drift potential.
- Nozzle Type Use a nozzle type that is designed for the intended application. With most nozzle types, narrower spray angles produce larger droplets. Consider using low-drift nozzles. Solid-stream nozzles oriented straight back produce the largest droplets and the lowest drift. DO NOT use nozzles producing a mist droplet spray.

### Application Height

Making applications at the lowest possible height (aircraft, ground-driven spray boom) that is safe and practical reduces exposure of droplets to evaporation and wind.

#### Swath Adjustment

When applications are made with a crosswind, the swath will be displaced downwind. Therefore, on the upwind and downwind edges of the field, the applicator must compensate for this displacement by adjusting the path of the application equipment (e.g. aircraft, ground) upwind. Swath adjustment distance should increase with increasing drift potential (higher wind, smaller droplets, etc.).

#### Wind

Drift potential is lowest between wind speeds of 3 to 10 mph. However, many factors including droplet size and equipment type determine drift potential at any given speed. Application should be avoided below 3 mph due to variable wind direction and high inversion potential.

NOTE: Local terrain can influence wind patterns. Every applicator should be familiar with local wind patterns and how they affect spray drift.

#### 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 restrict vertical air mixing, which causes small suspended droplets to remain in a concentrated cloud that can move in unpredictable directions due to the light, variable winds common during inversions. Temperature inversions are characterized by increasing temperatures with altitude and are common on nights with limited cloud cover and light-to-no wind. They begin to form as the sun sets and often continue into the morning. Their presence can be indicated by ground fog; however, if fog is not present, inversions can also be identified 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.

#### Wind Erosion

Avoid treating powdery, dry, or light sandy soils when conditions are favorable for wind erosion. Under these conditions, the soil surface should first be settled by rainfall or irrigation.

### Noncropland

Use LESCO PRE-M 3.3 EC TURF HERBICIDE for preemergence control of most annual grasses and certain broadleaf weeds as they germinate on noncropland areas such as railroad, utility, highway, and pipeline rights-ofway; highway guardrails, delineators, and sign posts; utility substations; petroleum tank farms; pumping installations; fence rows not adjacent to cropland; storage areas; windbreaks and shelterbelts and other similar areas. For postemergence control of weeds, tank mix combinations of LESCO PRE-M 3.3 EC TURF HERBICIDE plus Arsenal® herbicide are recommended. DO NOT tank mix with Arsenal in California. Determine rates for the tank mix compounds from the product labels of both LESCO PRE-M 3.3 EC TURF HERBICIDE and Arsenal prior to use. See Application Rates table in Weed Control in Noncropland Areas (except Lawn and

Turfgrass) for LESCO PRE-M 3.3 EC TURF HERBICIDE rates.

### **Production and Established Landscape Ornamentals**

LESCO PRE-M 3.3 EC TURF HERBICIDE can be used in and around field, liner or container nurseries; established ornamentals or gardens; or in general, for grounds maintenance; or parks; around military or other institutions, or commercial establishments; or cemeteries and other similar areas.

Use LESCO PRE-M 3.3 EC TURF HERBICIDE on the following established ornamentals and ground covers planted in noncropland areas such as highway rights-of-way, utility substations, mulch beds, parking areas, statuary or monuments, or similar areas.

Evaluate treated plants for 1 to 2 months prior to applying on a large number of plants. TO THE EXTENT ALLOWED BY LAW, LESCO, INC. INTENDS THAT THE USER ASSUMES RESPONSIBILITY FOR ANY CROP DAMAGE OR OTHER LIABILITY.

#### Production and Established Ornamental Instructions and Restrictions<sup>1</sup>

Floudction and Established Officinental instructions and nestrictions		
Site	Application Instructions and Restrictions	
Newly transplanted field-grown nursery stock	<ul> <li>DO NOT make over-the-top applications at time of field transplanting. Use shielded sprayer until plantings have been established for one (1) year or more in the field.</li> <li>DO NOT APPLY until transplants have been watered and soil has been thoroughly packed and settled around transplants. Care must be taken to ensure there are no cracks in the soil where LESCO PRE-M 3.3 EC TURF HERBICIDE could come into contact with the roots.</li> <li>DO NOT APPLY during bud swell, bud break or at time of first flush of new growth.</li> <li>Direct sprays away from grafted or budded tissue on transplants at all times.</li> </ul>	
Newly transplanted container-grown nursery stock	DO NOT APPLY until transplants have been watered and soil has been thoroughly packed and settled around transplants. Care must be taken to ensure there are no cracks in the soil where LESCO PRE-M 3.3 EC TURF HERBICIDE could come into contact with the roots.      For container-grown ornamentals, delay first application of the product to bare root liners for two (2) to four (4) weeks after transplanting.      DO NOT APPLY during bud swell, bud break or at time of first flush of new growth.      Direct sprays away from grafted or budded tissue on transplants at all times.	
Established container, field-grown nursery stock	DO NOT APPLY during bud swell, bud break or at time of first flush of new growth.     Apply as a directed or over-the-top spray.     If newly budded or grafted rootstock, make an application using a shielded sprayer.     Care must be taken to ensure there are no cracks in the soil where LESCO PRE-M 3.3 EC TURF HERBICIDE could come into contact with the roots.	
Landscape plantings	<ul> <li>DO NOT APPLY to newly transplanted ornamentals until plants have been watered and soil has been thoroughly packed and settled around roots.</li> <li>Apply as a directed or over-the-top spray.</li> <li>Use the lowest labeled rate when making applications to annuals. Repeat applications can be made for extended landscape weed control.</li> </ul>	
Bareground for container placement	<ul> <li>Apply to soil (including mulch, gravel, wood chips, or other permeable base) and water in; replace containerized ornamentals onto pad.</li> </ul>	
Greenhouses, shadehouses or other enclosed structures	DO NOT APPLY in greenhouses, shadehouses or other enclosed structures.	
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Plant only those desirable plant species listed on this label into soil treated the previous season with LESCO PRE-M 3.3 EC TURF HERBICIDE or injury may occur.

#### **Ornamental Tank Mixes**

Emerged weeds in ornamentals can be controlled using tank mixes containing Roundup Pro® herbicide, Finale® herbicide, Ornamec® herbicide, Gallery® herbicide, Princepo herbicide, and other similar products. DO NOT apply sprays containing Roundup Pro or Finale over the top of ornamental plants. Before tank mixing, use a simple jar test to ensure compatibility of herbicides.

Refer to manufacturer's labels for specific use directions, precautions, and limitations before tank mixing with LESCO PRE-M 3.3 EC TURF HERBICIDE and follow those that are most restrictive.

### **Tolerant Production and Established Ornamentals**

LESCO PRE-M 3.3 EC TURF HERBICIDE sprays are safe around and over the top of the listed established plants. However, not all varieties or strains of the listed plants have been tested. Unintentional consequences such as crop injury may result because of certain environmental or growing conditions, manner of use or application. Therefore, before treating a large number of plants, spray a few plants and observe for plant damage prior to full-scale application. Refer to Weed Control in Noncropland Areas (except Lawn and Turfgrass

TREES		
Common Name	Scientific Name	
Alder, European black	Alnus glutinosa	
Apple	Malus spp.	
Arborvitae, American	Thuja occidentalis	
Arbutus	Arbutus spp.	
Ash, red	Fraxinus pennsylvanica	
Ash, white	Fraxinus americana	
Aspen, bigtooth	Populus grandidentata 'Aspen'	
Aspen, quaking	Populus tremuloides	
Basswood	Tilia spp.	
Birch, European weeping	Betula pendula	
Birch, river	Betula nigra	
Buckeye, red	Aesculus pavia	
Cedar, white	Thuja occidentalis	
Chamaecyparis, boulevard	Chamaecyparis pisifera	
Cherry, black	Prunus serotina	
Cherry, choke	Prunus virginiana	
Cherry, Kwanzan	Prunus serrulata	
Cherry, Nanking	Prunus tomentosa	
Cottonwood	Populus deltoides	
Crabapple	Malus spp.	
Crape myrtle	Lagerstroemia indica	
Cryptomeria, Japanese cedar	Cryptomeria japonica	
Cypress, bald	Taxodium distichum	
Cypress, Leyland	Cupressocyparis leylandii	
Dogwood, flowering	Cornus florida	
Dogwood, Korean	Cornus kousa	
Dogwood, shrub	Cornus spp.	
Dogwood, silky	Cornus amomum	
Elm	Ulmus japonica	
Fir, balsam	Abies balsamae	
Fir, Douglas	Pseudotsuga menziesii	
Fir, Fraser	Abies fraseri	
Fir, white	Abies concolor	
Franklinia	Franklinia spp.	
Ginkgo	Ginkgo biloba	
Gum, black	Nyssa sylvatica	
Gum, sour	Nyssa sylvatica	

TREES (continued)	
Common Name	Scientific Name
Haw, black	Viburnum prunifolium
Hawthorn	Crataegus spp.
Hemlock, Canada	Tsuga canadensis
Hemlock, Eastern	Tsuga canadensis
Holly, American	llex opaca
Honeylocust	Gleditsia triacanthos
Lilac, common	Syringa vulgaris
Lilac, Japanese tree	Syringa reticulata
Linden	Tilia spp.
Magnolia, saucer	Magnolia soulangiana
Magnolia, Southern	Magnolia grandiflora
Magnolia, star	Magnolia stellata
Maidenhair tree	Ginkgo biloba
Maple, Japanese	Acer palmatum
Maple, Norway	Acer platanoides
Maple, red	Acer rubrum
Maple, sugar	Acer saccharum
Nannyberry, rusty	Viburnum rufidulum
Oak, chinquapin	Quercus muehlenbergii
Oak, live	Quercus virginiana
Oak, pin	Quercus palostris
Oak, red	Quercus rubra
Oak, swamp chestnut	Quercus michauxii
Oak, water	Quercus nigra
Oak, white	Quercus alba
Oak, willow	Quercus phellos
Olive	Olea europaea
Palm, date	Phoenix spp.
Palm, fan	Washingtonia spp.
Palm, pindo	Butia spp.
Palm, Washington	Washingtonia spp.
Peach	Prunus persica
Pear, Bradford	Pyrus calleryana 'Bradford'
Pecan	Carya illinoensis
Pine, Austrian	Pinus nigra
Pine, Italian stone	Pinus pinea

Common Name	Scientific Name	
Pine, loblolly	Pinus taeda	
Pine, Monterey	Pinus radiata	
Pine, red	Pinus resinosa	
Pine, Scotch	Pinus sylvestris	
Pine, slash	Pinus elliottii	
Pine, Virginia	Pinus virginiana	
Pine, white	Pinus strobus	
Plum, purple leaf	Prunus cerasifera	
Poplar, black	Populus nigra	
Redcedar, Eastern	Juniperus virginiana	
Redcedar, Western	Thuja plicata	
Red ironbark	Eucalyptus sideroxylon 'Rosea	
Redwood, dawn	Metasequoia glyptostroboides	
Sequoia, giant	Sequoiadendron giganteum	
Serviceberry	Amelanchier laevis	
Sourwood	Oxydendrum arboreum	
Spruce, Colorado blue	Picea pungens	
Spruce, dwarf Alberta	Picea glauca 'Albertiana'	
Spruce, Norway	Picea abies	
Spruce, white	Picea glauca	
Sweetgum	Liquidambar styraciflua	
Sycamore	Platanus occidentalis	
Trachycarpus	Trachycarpus spp.	
Tulip tree	Liriodendron tulipifera	
Walnut, black	Juglans nigra	
Willow, weeping	Salix babylonica	
Yellowwood	Cladrastis lutea	

SHRUBS		
Common Name	Scientific Name	
Abelia, glossy	Abelia grandiflora	
Aucuba, gold	Aucuba japonica	
Azalea	Rhododendron spp.	
Bamboo, heavenly	Nandina domestica	
Barberry	Berberis gladwynensis	
Barberry, Japanese	Berberis thunbergii	
Blue indigo bush	Dalea gregii	
Bottlebrush, lemon	Callistemon citrinus	
Boxwood, common	Buxus sempervirens	
Boxwood, Japanese	Buxus microphylla	
Camellia	Camellia japonica	

SHRUBS (continued)	
Common Name	Scientific Name
Cape jasmine	Gardenia jasminoides
Cordyline	Cordyline spp.
Correa	Correa spp.
Cotoneaster	Cotoneaster apiculatus
Cotoneaster, bearberry	Cotoneaster dammeri
Cotoneaster, rock	Cotoneaster horizontalis
Cypress, Italian	Cupressus sempervirens
Cypress, Leyland	Cupressocyparis leylandii
Deutzia, slender	Deutzia gracilis
Dogwood, red twig	Cornus sericea
Elaeagnus	Elaeagnus ebbingei
Escallonia	Escallonia fradesii
Euonymus	Euonymus fortunei
Euonymus, golden	Euonymus japonica
Euonymus, winged	Euonymus alata
Firethorn	Pyracantha coccinea
Forsythia, border	Forsythia intermedia
Fragrant olive	Osmanthus fragrans
Fuschia, California	Zauschineria californica
Gardenia	Gardenia jasminoides
Hawthorne, Indian	Raphiolepis indica
Hibiscus	Hibiscus syriacus
Holly, Chinese	llex comuta
Holly, Fosters	Ilex attenuata 'Fosteri'
Holly, Japanese	llex crenata
Holly, Savannah	llex attenuata
Holly, yaupon	llex vomitoria
Honeysuckle, bush	Diervilla Ionicera
Juniper	Juniperus spp.
Juniper, Chinese	Juniperus chinensis v. 'Pfitzerana
Juniper, shore	Juniperus conferta
Juniper, trailing	Juniperus horizontalis
Laurel, cherry	Prunus laurocerasus
Laurel, mountain	Kalmia latifolia
Laurel, Otto Luyken	Prunus laurocerasus
Laurel, Schipka	Prunus schipkanensis
Laurustinus	Vibumum tinus
Lavender, English	Lavandula angustifolia
Leucothoe	Leucothoe fontanesiana

SHRUBS (continued)	SHRUBS (continued)		
Common Name	Scientific Name		
Lilac, cut-leaf	Syringa laciniata		
_ily-of-the-Nile	Agapanthus africanus		
Vlahonia	Mahonia aquifolium		
Mock orange	Pittosporum tobira		
Myrtle, compact	Myrtus communis		
Myrtle, wax	Myrica cerifera		
Nandina	Nandina domestica		
Dleander	Nerium oleander		
Oregon grape	Mahonia aquifolium		
Osmanthus	Osmanthus fragrans		
Palm, European fan	Chamaerops humilis		
Palm, Mediterranean fan	Chamaerops spp.		
Phlox, prickly	Leptodactylon californicum		
Photinia, fraser	Photinia x fraseri		
Pieris, Japanese	Pieris japonica		
Pine, mugo	Pinus mugo		
Plum, Natal	Carissa grandiflora		
Privet, California	Ligustrum ovalifolium		
Privet, glossy	Ligustrum lucidum		
Privet, variegated	Ligustrum sinensis		
rivet, waxleaf	Ligustrum japonicum		
yracantha	Pyracantha coccinea		
Quince, flowering	Chaenomeles japonica		
Ranger, Texas	Leucophyllum frutescens		
Redroot	Ceanothus spp.		
Rhododendron	Rhododendron spp.		
Robira	Pittosporum tobiri		
Spice plant	Illicium parviflorum		
Spiraea	Spiraea x vanhouttei		
Spiraea, Anthony Waterer	Spiraea x bumalda		
Spiraea, Japanese	Spirea japonica		
Sweet bay	Laurus nobilis		
Frumpet bush	Tecoma stans		
/erbena, lemon	Aloysia triphylla		
/iburnum	Viburnum suspensum		
/itex	Vitex spp.		
Veigela	Weigela florida		
Vild lilac	Ceanothus spp.		
Kylosma	Xylosma congestum		
/ellowbells	Tecoma stans		

SHRUBS (continued)		
Common Name	Scientific Name	
Yew*	Taxus media	
Yew, Japanese*	Taxus cuspidata	
Yew, Southern	Podocarpus macrophyllus	
Yucca, Adam's Yucca filamentosa		
Yucca, weeping	Yucca pendula	
* Applications should not be	made during spring growth or injury to the ter-	

minals may occur.

GROUND COVERS		
Common Name	Scientific Name	
Ajuga	Ajuga reptans	
Capeweed	Arctotheca calendula	
Cinquefoil, spring	Potentilla verna	
Daisy, trailing African	Osteospermum fruticosum	
Gazania	Gazania splendens	
Iceplant, large leaf	Carpobrotus edulis	
lvy, English	Hedera helix	
lvy, geranium	Pelargonium peltatum	
Jasmine, Asiatic	Trachelospermum asiaticum	
Jasmine, primrose	Jasminum mesnyi	
Mondograss	Ophiopogon japonica	
Myoporum	Myoporum parviflolium	
Pachysandra	Pachysandra terminalis	
Potentilla	Potentilla fruticosa	
Rose-Of-Sharon	Hypericum calycinum	
Wintercreeper	Euonymous fortunei	

PERENNIALS		
Common Name	Scientific Name	
Bleeding heart	Dicentra spectabilis	
Calla lily	Zantedeschia aethiopica	
Canna, common garden	Canna generalis 'Lucifer'	
Chincherinchee	Ornithogalum thyrsoides	
Crinum lily	Crinum spp.	
Fern, asparagus	Asparagus officinalis	
Fern, leatherleaf	Rumohra adiantiformis	
Freesia	Freesia x hybrida	
Heather, dwarf	Calluna vulgaris	
Hosta	Hosta spp.	
Lily	Lillium spp.	

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PERENNIALS (continued)			
Common Name	Scientific Name		
Liriope, creeping	Liriope spicata		
Liriope, variegated	Liriope muscari		
Montbretia	Crocosmia crocosmiiflora		
Orchid, peacock	Acidanthera bicolor		
Peony, Chinese	Paeonia lactiflora		
Wisteria	Wisteria spp.		
Zephyr lily	Zephyranthes spp.		

ORNAMENTAL GRASSES			
Common Name	Scientific Name		
Beach grass	Ammophila breviligulata		
Fescue, blue	Festuca ovina		
Fescue, sheep	Festuca ovina		
Fountain grass	Pennisetum setaceum		
Pampas grass	Cortaderia selloana		
Reed canary grass	Phalaris arundinacea		
Reed, giant	Arundo spp.		
Ribbon grass	Phalaris arundinacea		
Tufted hair grass	Deschampsia caespitosa		

DO NOT treat plants grown for food or feed.

DO NOT use treated plants for food or feed.

#### **Christmas Tree Plantations**

Use LESCO PRE-M 3.3 EC TURF HERBICIDE for preemergence control of the weed species listed on this label as they germinate in areas planted with the following Christmas trees.

Common Name	Scientific Name	
*Austrian pine	Pinus nigra	
*Balsam fir	Abies balsamae	
Colorado blue spruce	Picea pungens	
Douglas fir	Pseudotsuga menziesii	
*Scotch pine	Pinus sylvestris	
*Virginia pine	Pinus virginiana	
White fir	Abies concolor	
*White spruce	Picea glauca	
* DO NOT use in California.		

LESCO PRE-M 3.3 EC TURF HERBICIDE can be applied directly over the top of established Christmas trees. DELAY applying LESCO PRE-M 3.3 EC TURF HERBICIDE to seedbeds, transplant beds, or bare root liners until plants have become well rooted.

LESCO PRE-M 3.3 EC TURF HERBICIDE will not control established weeds. Therefore, areas to be treated should be free of established weeds at the time of treatment, or LESCO PRE-M 3.3 EC TURF HERBICIDE may be used in conjunction with herbicides registered for postemergence use in Christmas trees. Consult the labels of those herbicides for suggested treatments, use rates, and precautions or restrictions for use in Christmas trees.

## Nonbearing Fruit and Nut Crops and Vineyards

LESCO PRE-M 3.3 EC TURF HERBICIDE may be applied for preemergence control of most annual grasses and certain broadleaf weeds on the following nonbearing crops. Refer to Application Rates table for rates.

Almond	Citrus	Olive	Pistachio
Apple	Fig	Peach	Plum
Apricot	Grape	Pear	Prune
Cherry	Nectarine	Pecan	Walnut, English

Apply the spray directly to the ground below the trees or vines. Care must be taken that soil or planting mixes have settled firmly following transplanting and that there are no cracks that would allow direct contact of LESCO PRE-M 3.3 EC TURF HERBICIDE and roots. Directed sprays where soil and media surfaces are uniformly covered will result in best weed control and plant tolerance. For newly transplanted and one-year-old grapevines, apply only when they are dormant. DO NOT APPLY if buds have started to swell. **LESCO PRE-M 3.3 EC TURF HERBICIDE** may be used where the roots of a fruit, vine, nut, or ornamental plant encroach into a treatable area.

### Noncropland Areas (except Lawn and Turfgrass)

For preemergence control of weed species listed in Weed Control in Noncropland Areas (except Lawn and Turfgrass) table, apply LESCO PRE-M 3.3 EC TURF HERBICIDE at the following rates.

# **Application Rates**

Length of Control (months)	LESCO PRE-M 3.3 EC TURF HERBICIDE (qts/A)	Required to Treat 1000 sq ft (fl ozs)
Short-term 2 to 4	2.4	1.8
Long-term 6 to 8	4.8	3.6

The efficacy of LESCO PRE-M 3.3 EC TURF HERBICIDE will be improved if the application is followed by 1/2 inch of rainfall or its equivalent in sprinkler irrigation. If LESCO PRE-M 3.3 EC TURF HERBICIDE is not activated by rainfall or irrigation within 30 days, erratic weed control may result.

LESCO PRE-M 3.3 EC TURF HERBICIDE will not control established weeds.

The following grass and broadleaf weeds are controlled by preemergence treatments of LESCO PRE-M 3.3 EC TURF HERBICIDE at the specified

### Weed Control in Noncropland Areas (except Lawn and Turfgrass\*)

GRASS			
Common Name	Scientific Name		
Barnyardgrass	Echinochloa crus-galli		
Bluegrass, annual	Poa annua		
Crabgrass	Digitaria spp.		
Crowfootgrass	Dactyloctenium aegyptium		
Foxtail, giant	Setaria faberi		
Foxtail, green	Setaria viridis		
Foxtail, yellow	Setaria lutescens		
Goosegrass	Eleusine indica		
Itchgrass	Rottboellia exaltata		
Johnsongrass (from seed)	Sorghum halepense		
Junglerice	Echinochloa colonum		
Lovegrass	Eragrostis spp.		
Panicum, browntop	Panicum fasciculatum		
Panicum, fall	Panicum dichotomiflorum		
Panicum, Texas	Panicum texanum		
Sandbur, field	Cenchrus incertus		
Signalgrass	Brachiaria platyphylla		
Sprangletop, Mexican	Leptochloa uninervia		
Sprangletop, red	Leptochloa filiformis		
Witchgrass	Panicum capillare		
Woolly cupgrass	Eriochloa villosa		

BROADLEAF WEEDS			
Common Name	Scientific Name		
Burweed, lawn	Soliva pterosperma		
Carpetweed	Mollugo verticillata		
Chickweed, common	Stellaria media		
Chickweed, mouseear	Cerastium vulgatum		
Clover, hop	Trifolium procumbens		
Cudweed	Gnaphalium spp.		
Evening primrose	Oenothera biennis		
Fiddleneck	Amsinckia intermedia		
Filaree	Erodium spp.		
Henbit	Lamium amplexicaule		
Knotweed (prostrate)	Polygonum aviculare		
Kochia	Kochia scoparia		
Lambsquarters	Chenopodium album		
Pigweed	Amaranthus spp.		

BROADLEAF WEEDS (continued)			
Common Name	Scientific Name		
Puncturevine	Tribulus terrestris		
Purslane	Portulaca oleracea		
Pusley, Florida	Richardia scabra		
Rocket, London	Sisymbrium irio		
Shepherd's-purse	Capsella bursa-pastoris		
Smartweed, Pennsylvania	Polygonum pensylvanicum		
Speedwell, corn	Veronica arvensis		
Spurge, annual	Euphorbia spp.		
Spurge, prostrate/spotted	Chamaesyce masculata		
Woodsorrel, yellow	Oxalis stricta		
Velvetleaf (Buttonweed)	Abutilon theophrasti		

<sup>\*</sup>Refer to Weed Control in Turfgrass table for lawn and turf weeds controlled.

### Lawns and Turfgrass

LESCO PRE-M 3.3 EC TURF HERBICIDE provides preemergence control of most annual grasses and certain broadleaf weeds as they germinate in any turfgrass site (lawns, sod, turf areas). Examples of such sites include but are not limited to: grounds or lawns around residential and commercial establishments; multifamily dwellings; military and other institutions; parks, airports, roadsides, schools, picnic grounds, athletic fields or jogging paths; areas around houses of worship or cemeteries; golf courses; prairiegrass areas: and sod farms.

### **Turfgrass Types**

LESCO PRE-M 3.3 EC TURF HERBICIDE should only be applied to wellestablished lawns and turf.

LESCO PRE-M 3.3 EC TURF HERBICIDE can be used on the following turfgrasses: Bahiagrass, Bermudagrass, centipedegrass, fine fescue, Kentucky bluegrass, perennial ryegrass, St. Augustinegrass, tall fescue, zoysiagrass.

#### Restrictions

- Use only on well-established turfgrass with a dense and uniform stand.
- DO NOT use on greens or injury may occur.
- DO NOT use on bentgrass, Poa annua (putting greens and tees), or on dichondra where these are desired species.
- LESCO PRE-M 3.3 EC TURF HERBICIDE treatments will not control established weeds.
- · Applications must be made prior to germination of weeds.
- DO NOT exceed a maximum of 7.2 pts/A per application for use on commercial or other nonresidential turfgrass.
- DO NOT exceed a maximum of 4.8 pts/A or 1.8 fl ozs/1000 sq ft per application for use on residential turfgrass (defined as schools, parks, playgrounds, and other recreational areas), and sod farms.
- Allow at least 2 months between applications except where indicated in LESCO PRE-M 3.3 EC TURF HERBICIDE Weed Control Rates in Turfgrass.

#### Mixing and Application Instructions

Add LESCO PRE-M 3.3 EC TURF HERBICIDE slowly to partially filled tank (1/2 to 3/4 full) of water while agitating; then fill the remainder of the tank with water. MAINTAIN CONTINUOUS AGITATION WHILE ADDING LESCO PRE-M 3.3 EC TURF HERBICIDE AND UNTIL SPRAYING IS COMPLETED. If the spray mixture is allowed to settle for any period of time, thorough agitation is essential to resuspend the mixture before spraying is resumed. Continue agitation while spraying as needed.

Apply with properly calibrated equipment in sufficient water per acre to provide uniform spray distribution. Low pressure (25 to 50 psi) sprayers are recommended. Avoid application when winds may cause drift.

#### Compatibility

LESCO PRE-M 3.3 EC TURF HERBICIDE is compatible with most commonly used herbicides. When LESCO PRE-M 3.3 EC TURF HERBICIDE is used in tank mixture with another herbicide, refer to each label for rates, methods of application, proper timing, weeds controlled, limitations, and precautions. Always use in accordance with the more restrictive label limitations and precautions. When tank mixing, first add LESCO PRE-M 3.3 EC TURF HERBICIDE to the partially filled tank and mix thoroughly; then add combination products to the mixture. DO NOT apply tank mix combinations unless previous experience indicates the mixture is effective and will not result in application problems or plant injury. DO NOT mix LESCO PRE-M 3.3 EC TURF HERBICIDE directly with liquid fertilizer. Premix one part of LESCO PRE-M 3.3 EC TURF HERBICIDE with two parts water and add this diluted mixture slowly into the tank while agitating.

### **Turfgrass Precautions**

- DO NOT use on bentgrass, Poa annua (putting greens and tees), or on dichondra where these are desired species.
- This product may cause yellowing and thinning of cool season grasses in winter-overseeded turf.
- Delay seeding by 3 months and sprigging by 5 months after application. Prior to seeding or sprigging, disturb or work the soil surface to dilute any remaining chemical residue.
- . On newly planted areas, wait until the grass has been mowed at least 4 times and has filled in before applying product.
- . On turf that has been severely thinned due to winter damage, excessive soil moisture, low temperature (below 40°F), scalping, insects, disease, etc., wait until turf has filled in and rooting of stolons is complete before
- . This product may stain; avoid contact with areas such as sidewalks, driveways, etc. If contact with the spray mixture occurs, promptly rinse with water
- LESCO PRE-M 3.3 EC TURF HERBICIDE treatments are most effective in controlling weeds when adequate rainfall or overhead irrigation is received within 7 days after irrigation.

#### Weed Control in Turfgrass

When applied as directed in turfgrass, LESCO PRE-M 3.3 EC TURF HERBICIDE will control the following weed species on turf.

GRASSES			
Common Name	Scientific Name		
Annual bluegrass	Poa annua		
Barnyardgrass	Echinochloa crus-galli		
Crabgrass	Digitaria spp.		
Fall panicum	Panicum dichotomiflorum		
Foxtail	Setaria spp.		
Goosegrass	Eleusine indica		

BROADLEAF WEEDS				
Common Name	Scientific Name			
Common chickweed	Stellaria media			
Cudweed	Gnaphalium spp.			
Evening primrose	Oenothera biennis			
Henbit	Lamium amplexicaule			
Hop clover	Trifolium procumbens			
Knotweed	Polygonum aviculare			
Mouseear chickweed	Cerastium vulgatum			
Oxalis	Oxalis spp.			
Spurge, prostrate/spotted	Chamaesyce masculata			
Purslane	Portulaca oleracea			

DO NOT exceed a maximum of 7.2 pts/A per application for use on commercial or other nonresidential turfgrass.

The efficacy of LESCO PRE-M 3.3 EC TURF HERBICIDE will be improved if the application is followed by 1/2 inch of rainfall or its equivalent in sprinkler irrigation. If LESCO PRE-M 3.3 EC TURF HERBICIDE is not activated by rainfall or irrigation within 30 days, erratic weed control may result.

To prevent establishment of weeds along the edges of lawns, it may be necessary to overlap the spray three to six inches onto sidewalks or driveways, etc. to ensure effective application rates in these especially vulnerable sites. Where temporary discoloration of pavement is to be avoided, rinse immediately to avoid staining.

#### Industrial (Unimproved) Turfgrass

Industrial or unimproved turf areas often have an additional spectrum of weeds to control than those found in managed turf, LESCO PRE-M 3.3 EC TURF HERBICIDE will control these additional annual grasses and broadleaf weeds that might germinate in established grasses in rights-ofway, roadsides, construction sites, parks, substations, lots, or similar areas;

Crowfootgrass, itchgrass, Johnsongrass (from seed), junglerice, lovegrass, browntop panicum, Texas panicum, field sandbur, signalgrass, Mexican sprangletop, red sprangletop, witchgrass, woolly cupgrass, carpetweed, fiddleneck, filaree, kochia, lambsquarters, pigweed, puncturevine, Florida pusley, London rocket, shepherd's-purse, Pennsylvania smartweed, annual spurge, and velvetleaf.

Apply before weeds germinate. A postemergence herbicide such as 2,4-D, MSMA, or similar products may be tank mixed to control established weeds. Apply according to label instructions for the respective products and follow the most restrictive instructions.

### Total Vegetation Control

LESCO PRE-M 3.3 EC TURF HERBICIDE may be tank mixed with Arsenal® herbicide, Plateau® herbicide, Roundup Pro® herbicide, Karmex® herbicide, Finale® herbicide, Oust® herbicide, diuron, or other products to provide bareground, or total vegetation control. LESCO PRE-M 3.3 EC TURF HERBICIDE can be used to provide greater plant selectivity in areas where such action may be desired. Such sites might have roots of landscape vegetation, ornamentals, or desirable trees encroaching into the treated zone. Refer to tank mix partner labels regarding effects on desirable plants.

DO NOT tank mix with Arsenal in California.

Applications may be made to existing weeds controlled by the partner herbicide. Recommended rates should be determined from the product labels prior to use. Follow the most restrictive label instructions.

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Combinations of LESCO PRE-M 3.3 EC TURF HERBICIDE with Arsenal or diuron are recommended if control has been a problem for other herbicides. For rates, refer to LESCO PRE-M 3.3 EC TURF HERBICIDE Weed Control Rates in Turfgrass.

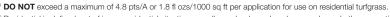
#### LESCO PRE-M 3.3 EC TURF HERBICIDE Weed Control Rates in Turfgrass<sup>1</sup>

Turfgrass	Weed	Product per 1000 sq ft (fl ozs)	Product per acre (pts)	Comments
COOL SEASON GRASS	3	-		
Bluegrass, Kentucky Fescue, fine Fescue, tall Ryegrass, perennial	Barnyardgrass Crabgrass Evening primrose Fall panicum Foxtail Hop clover Knotweed Oxalis Poa annua Prostrate spurge Purslane	1.3 to 1.8 Initial application prior t in spring	3.6 to 4.8 o weed germination	Apply a repeat application of 2.5 to 3.6 pts// (1 to 1.3 fl ozs/1000 sq ft) after 5 to 8 weeks for extended control or where heavy week infestations are expected.
	Goosegrass	Residential <sup>2</sup> Turf Use 1.3 to 1.8 Initial application prior t in spring	3.6 to 4.8	Apply a repeat application of 3.6 pts/A (1.3 fl ozs/1000 sq ft) if the lower rate was used initially or for extended goosegrass control.
	Goosegrass	Commercial or Other Turf Use: 1.3 to 2.6 Initial application prior t in spring	3.6 to 7.2	Apply a repeat application of 3.6 pts//s (1.3 fl ozs/1000 sq ft) if the lower rate was used initially or for extended goosegrass control.
	Chickweed Corn speedwell Cudweed Henbit Lawn burweed Poa annua	1.3 to 1.8	3.6 to 4.8	Apply in late summer or early fall prior to weed germination.

DO NOT exceed a maximum of 4.8 pts/A or 1.8 fl ozs/1000 sq ft per application for use on residential turfgrass.

Residential is defined as turf in any residential situation as well as schools, parks, playgrounds, and other recreational areas.

Turfgrass	Weed	Product per 1000 sq ft (fl ozs)	Product per acre (pts)	Comments	
WARM SEASON GRAS	s	'			
Bahiagrass	Barnyardgrass	Residential <sup>2</sup> Turf Use	Only:	Apply a repeat application of 2.5 to 3.6 pts/A	
Bermudagrass	Crabgrass	1.3 to 1.8	3.6 to 4.8	(1 to 1.3 fl ozs/1000 sq ft) after 5 to 8 week	
Buffalograss	Evening primrose	Initial application prior	to weed germination	if necessary.	
Centipedegrass	Fall panicum	in spring			
Fescue, tall	Foxtail				
Paspalum, seashore	Hop clover				
St. Augustinegrass	Knotweed				
Zoysiagrass	Oxalis				
	Poa annua				
	Prostrate spurge				
	Purslane				
	Goosegrass	1.3	3.6	An additional application of 3.6 pts//	
		Apply prior to weed ge	rmination in spring.	(1.3 fl ozs/1000 sq ft) may be made for	
		Make a second application later.	cation 6 to 8 weeks	extended goosegrass control 8 weeks after the second application.	
	Chickweed	1.3 to 1.8	2.6 to 4.8	Apply in late summer or early fall prior tweed germination.	
	Corn speedwell				
	Cudweed				
	Henbit				
	Lawn burweed				
	Poa annua				



Residential is defined as turf in any residential situation as well as schools, parks, playgrounds, and other recreational areas.

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