

LESCO™

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GROUP

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HERBICIDE

Continued in booklet
attached to back of
container

PROSECUTOR™

PROfessional MAX



Herbicide

Nonselective Foliar Systemic Herbicide for Weed Control

Active Ingredient:

*Glyphosate: N-(phosphonomethyl) glycine 36.5%

Other Ingredients: 63.5%

Total: 100.0%

*Contains 500 grams per liter or 4.17 pounds per U.S. gallon of glyphosate acid.

EPA Reg. No. 100-1169 EPA Est. 100-NE-001

SCP 1169C-L1 0209 286151

**KEEP OUT OF REACH
OF CHILDREN. CAUTION**

See additional precautionary statements and
directions for use inside booklet.

1.8 gallons

Net Contents

TM

FIRST AID

If in eyes:	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15-20 minutes.• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.• Call a poison control center or doctor for treatment advice.
If inhaled:	<ul style="list-style-type: none">• Move person to fresh air.• If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.• Call a poison control center or doctor for further treatment advice.
If on skin or clothing:	<ul style="list-style-type: none">• Take off contaminated clothing.• Rinse skin immediately with plenty of water for 15-20 minutes.• Call a poison control center or doctor for treatment advice.
If swallowed:	<ul style="list-style-type: none">• Call a poison control center or doctor immediately for treatment advice.• Have person sip a glass of water if able to swallow.• Do not induce vomiting unless told to do so by a poison control center or doctor.• Do not give anything by mouth to an unconscious person.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

HOT LINE NUMBER

For 24 Hour Medical Emergency Assistance (Human or Animal)
Or Chemical Emergency Assistance (Spill, Leak, Fire or Accident),

Call

1-800-888-8372

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION

Causes moderate eye irritation. Harmful if inhaled. Avoid breathing spray mist. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling.

Personal Protective Equipment (PPE)

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

Applicators and other handlers must wear:

- Long sleeved shirt and long pants
- Chemical-resistant gloves made of any waterproof material such as polyethylene or polyvinyl chloride
- Socks and shoes

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 Statement

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

User Safety Recommendations

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing 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

Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment wash waters.

Physical and Chemical Hazards

Do not store, mix or apply this product or spray solutions of this product in unlined steel (except stainless steel), galvanized steel containers, or sprayer tanks. This product or spray solutions of this product will react with these containers and tanks and produce hydrogen gas which may form a highly combustible mixture. This gas mixture could flash or explode, causing serious personal injury, if ignited by spark, open flame, lighted cigarette, welder torch, or other ignition source.

Spray solutions of this product should be mixed, stored and applied using only stainless steel, fiberglass, plastic, or plastic-lined steel containers.

CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

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

The Directions for Use of this product must be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as manner of use or application, weather or crop conditions, presence of other materials or other influencing factors

in the use of the product, which are beyond the applicable law, Buyer and User agree to hold Syngenta and Seller harmless for any claims relating to such factors.

SYNGENTA warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks referred to above, when used in accordance with directions under normal use conditions. To the extent permitted by applicable law: (1) this warranty does not extend to the use of this product contrary to label instructions, or under conditions not reasonably foreseeable to or beyond the control of Seller or SYNGENTA, and, (2) Buyer and User assume the risk of any such use. **TO THE EXTENT PERMITTED BY APPLICABLE LAW, SYNGENTA MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS WARRANTED BY THIS LABEL.**

To the extent permitted by applicable law, in no event shall SYNGENTA be liable for any incidental, consequential or special damages resulting from the use or handling of this product. **TO THE EXTENT PERMITTED BY APPLICABLE LAW, THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF SYNGENTA AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF SYNGENTA OR SELLER, THE REPLACEMENT OF THE PRODUCT.**

SYNGENTA and Seller offer this product, and Buyer and User accept it, subject to the foregoing Conditions of Sale and Limitation of Warranty and Liability, which may not be modified except by written agreement signed by a duly authorized representative of SYNGENTA.

DIRECTIONS FOR USE

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

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

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 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 restricted-entry interval (REI) of 12 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 made of any waterproof material such as polyethylene or polyvinyl chloride
- Shoes plus socks

NON-AGRICULTURAL USE REQUIREMENTS

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

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

GENERAL INFORMATION

LESCO Prosecutor PROfessional MAX is a nonselective foliar systemic herbicide for control of a broad spectrum of emerged annual and perennial grass and broadleaf weeds and unwanted woody brush and trees.

LESCO Prosecutor PROfessional MAX is formulated as a liquid concentrate that contains 4.17 lbs. acid equivalent per gallon, in the potassium salt form.

LESCO Prosecutor PROfessional MAX may be used in the following nonagricultural areas.

- airports
- apartment complexes
- Christmas tree farms
- farmsteads
- fencerows
- forests
- golf courses
- habitat restoration and management areas
- highways
- industrial sites
- lumber yards
- manufacturing sites
- natural areas
- office complexes
- ornamental nurseries
- parks
- parking areas
- pasture and rangeland
- petroleum tank farms and pumping installations
- pipeline, power, telephone and utility rights-of-way
- railroads
- recreational areas

- residential areas (commercial applicators only)
- roadsides
- school grounds
- storage areas
- utility substations
- warehouse areas

GENERAL USE PRECAUTIONS AND RESTRICTIONS

- Do not apply this product through any type of irrigation system.
- Do not apply this product by direct application (ground or air) to any body of water.
- DO NOT spray if conditions of thermal inversion exist, or if wind direction and speed may cause spray to drift onto adjacent nontarget areas. Drift minimization is the responsibility of the applicator. Consult with local and State agricultural authorities for information regarding avoiding or minimizing spray drift.
- The **MAXIMUM USE RATES** indicated for LESCO Prosecutor PROfessional MAX have been determined based upon the concentration of glyphosate acid (expressed as acid equivalents) contained in this product. The actual maximum application rates stated apply to the total amount of glyphosate acid equivalents applied to a given site in any year either from the application of this product alone or in combination with other glyphosate-containing products, applied either as mixtures with other products or separately. Application rates must be calculated to ensure that the use of this and other glyphosate-containing products do not exceed the maximum use rate as specified below unless otherwise specified in the specific use directions.
- In agricultural use sites and crop areas, do not exceed a total of 5.8 qt LESCO Prosecutor PROfessional MAX equivalent to 6 lb glyphosate acid equivalents per acre per year.
- In nonagricultural use areas, do not exceed a total of 7.6 qt LESCO Prosecutor PROfessional MAX equivalent to 8 lb glyphosate acid equivalents per acre per year.
- Do not exceed 0.7 qt/A by air unless otherwise specified on this label.
- For broadcast postemergence treatments, do not harvest or feed treated vegetation for 8 weeks following application, unless otherwise specified.

- Do not allow the herbicide solution to mist, drip, drift, or splash onto desirable vegetation since minute quantities of this product can cause severe damage or destruction to the crop, plants, or other areas on which treatment was not intended. When spraying, avoid combinations of pressure and nozzle type that will result in splatter or fine particles (mist) which are likely to drift. Avoid applying at excessive speed or pressure.
- LESCO Prosecutor PROfessional MAX requires actively growing green plant tissue to function. Application to drought-stressed weeds or weeds with little green foliage (i.e. mowed, cut, or hailed on weeds); weeds covered with dust; weeds damaged by insects or diseases may result in reduced weed control.
- LESCO Prosecutor PROfessional MAX does not provide soil residual control of weeds. Weeds emerging after application will require retreatment.
- Heavy rainfall or irrigation shortly after application may require retreatment.
- Tillage or mowing within 3 days following application may reduce weed control.
- LESCO Prosecutor PROfessional MAX is not volatile and cannot move as a vapor after application onto nontarget vegetation.
- It is recommended that the spray system be thoroughly cleaned with water and a commercial tank cleaner after each use.
- Spray solutions of LESCO Prosecutor PROfessional MAX should be mixed, stored, and applied using only plastic, plastic-lined steel, stainless steel, or fiberglass containers. Concentrate should not be stored in galvanized steel, carbon steel, aluminum, or unlined steel containers.
- There are no rotational crop restrictions following application of this product.
- Severe damage or destruction may be caused by contact of LESCO Prosecutor PROfessional MAX to any vegetation (including leaves, green stems, exposed non-woody roots, or fruit) of crops, trees, and other desirable plants to which treatment is not intended.

GLYPHOSATE RESISTANT WEED MANAGEMENT

Some naturally occurring weed biotypes resistant to glyphosate may exist through normal genetic variability in any weed population. The repeated use of herbicides with the same mode of action is known to lead under certain conditions to a

selection of resistant weeds. Certain agronomic practices reduce the likelihood that resistant weed populations will develop and integrated strategies are known to manage such problem weeds.

Glyphosate is the active ingredient in the herbicide LESCO Prosecutor PROfessional MAX. The primary mode of action of glyphosate involves inactivation of the target enzyme 5-enolpyruvylshikimate-3-phosphate synthase (EPSPS). This enzyme is involved in the synthesis of several essential amino acids that are the building blocks for proteins needed for plant growth and development. In susceptible weeds glyphosate binds tightly to EPSPS rendering the enzyme inactive. With the inactivation of EPSPS, the plant is unable to produce certain essential amino acids resulting in plant death. Initial studies on the mechanistic basis of resistance to glyphosate in various weed species have to date, revealed EPSPS target site resistance, and involvement of differences in translocation as important. Other mechanisms by which plants can become resistant to herbicides include differences in uptake, metabolism and sequestration. Within the USA specific biotypes of a number of species including, horseweed/marestail (*Conyza canadensis*), hairy fleabane (*Conyza bonariensis*), rigid ryegrass, (*Lolium rigidum*), Palmer amaranth (*Amaranthus palmeri*), common waterhemp (*Amaranthus rudis*), common ragweed (*Ambrosia artemisiifolia*), giant ragweed (*Ambrosia trifida*) and johnsongrass (*Sorghum halepense*) have become resistant to glyphosate. The first incident reported to the Herbicide Resistance Action Committee (HRAC) of glyphosate resistance was in 1998 on rigid ryegrass.

Following is a list of Best Weed Management practices to be considered in glyphosate-based programs.

Diversify glyphosate-dependent weed control programs with alternative herbicides or cultural practices.

- a. Use full label rates of glyphosate and tank mix partners. Minimize weed escapes.
- b. Monitor treated weed populations for any loss of field efficacy.
- c. Contact your local extension specialist, and/or manufacturer for herbicide resistance management and/or integrated weed management recommendations for specific crops and resistant weed biotypes.

Since the occurrence of resistant weeds is difficult to detect prior to use, Syngenta Crop Protection accepts no liability for any losses that may result from the failure of LESCO Prosecutor PROfessional MAX to control resistant weeds.

GENERAL INFORMATION – NONAGRICULTURAL USE AREAS

LESCO Prosecutor PROfessional MAX may be used for control of a broad spectrum of emerged annual and perennial grass and broadleaf weeds and unwanted woody brush and trees in **NONAGRICULTURAL USE AREAS**. Nonagricultural use areas

include airports; apartment complexes; Christmas tree farms; fencerows; forests; golf courses, habitat restoration and management areas; highways; industrial sites; lumber yards; manufacturing sites; natural areas; office complexes; ornamental nurseries; parks; parking areas; pasture and rangeland; petroleum tank farms and pumping installations; pipeline, power, telephone and utility rights-of-way; railroads; recreational areas; residential areas; roadsides; schools; storage areas; utility substations; warehouse areas.

Do not apply this product by direct application (ground or air) to any body of water.

Cultural Considerations: Application to annual or perennial weeds that have been mowed, grazed, or cut, and have not been allowed to regrow to the recommended stage for treatment may result in reduced control. Weeds covered with dust, weeds damaged by insects or disease may result in reduced weed control.

Rainfastness: Heavy rainfall or irrigation shortly after application may require retreatment.

No Soil Activity: LESCO Prosecutor PROfessional MAX does not provide soil residual control of weeds. Only emerged weeds at the time of application will be controlled. Weeds germinating from seed after application will not be controlled. Unemerged plants arising from unattached underground rhizomes or root stocks of perennials will not be affected.

RATES

Follow specified rates for LESCO Prosecutor PROfessional MAX listed in the **WEEDS CONTROLLED, WOODY BRUSH AND TREES CONTROLLED** sections. Use the higher label rates when weeds are dense or large. Also, use higher application volumes and pressures when weed vegetation is dense.

TANK MIXES WITH RESIDUAL HERBICIDES

Refer to crop sections for tank mixes. Tank mixes of LESCO Prosecutor PROfessional MAX with other pesticides, fertilizers, or any other additives except as specified on this label or other approved Syngenta supplemental labeling may result in tank mix incompatibility or unsatisfactory performance. It is recommended that the compatibility of any tank mix combination be tested on a small scale such as a jar test before actual tank mixing.

Always refer to labels of other pesticide products for mixing directions and precautions which may differ from those outlined here. Use in accordance with the most restrictive of label limitations and precautions. No label dosage rates should be exceeded. This product cannot be mixed with any product containing a label prohibition against such mixing.

Tank Mixing Recommendations:

1. Fill spray tank ½ full with clean water.
2. Begin tank agitation and continue throughout mixing and spraying.
3. Add AMS (if used).
4. Add dry formulations (WP, DF, etc.) to tank.
5. Add liquid formulations (SC, EC, L, etc.) to tank.
6. Add LESCO Prosecutor PROfessional MAX.
7. Fill remainder of spray tank.

APPLICATION PROCEDURES – NONAGRICULTURAL USE AREAS

APPLICATION EQUIPMENT AND TECHNIQUES

- Do not make direct applications to any body of water.
- Avoid drift. Applications should not be made in low level inversion conditions, when winds are gusty or under any other conditions which favor drift. Inversions are characterized by stable air and increasing temperatures with height above the ground. The applicator may detect the presence of an inversion by producing smoke and observing a smoke layer. Drift may cause damage to any vegetation contacted to which treatment is not intended.
- Compatibility with drift control additives may vary. It is recommended that the combination be tested on a small scale such as a jar test. Read and follow manufacturer's directions for use. A reduction in weed control may occur when drift control agents are used.
- All equipment must be properly maintained and washed to remove product residues after use.

BROADCAST APPLICATIONS**Ground**

Applications should be made in 3 to 40 gallons of water per acre.

When foliage is dense, spray volume should be increased to ensure coverage of the target weeds. Flat-fan nozzles will result in the most effective application of LESCO Prosecutor PROfessional MAX. Spray boom and nozzle heights must be adjusted to provide coverage of target weed. Flood nozzles may result in reduced weed control due to inadequate coverage.

Do not make direct applications to any body of water.

Air

Applications should be made in 3 to 15 gallons of water per acre.

Spray should be released at the lowest height consistent with effective weed control and flight safety. Applications more than 10 ft above the canopy should be avoided.

Do not make direct applications to any body of water.

Do not make applications by air to forestry sites or utility rights-of-way.

Use the largest droplet size consistent with good weed control. Formation of very small droplets may be minimized by appropriate nozzle selection, by orienting nozzles away from the air stream as much as possible, and by avoiding inappropriate spray boom pressure. Solid stream or low shear nozzles may be utilized to reduce small droplet formation. These nozzles direct the fluid parallel to the existing airflow to reduce shear effects. Other techniques may include reducing the fan angle of flat fan nozzles if used, or reducing the deflector plate angle if deflector type nozzles are used. Ensure the spray is released at an appropriate distance below the airfoil.

For best results, each specific aerial application vehicle used should be quantifiably pattern tested for aerial application of LESCO Prosecutor PROfessional MAX initially and every year thereafter. To minimize drift, it is suggested aerial application equipment produce the following minimum spray deposition characteristics:

Volume Median Diameter (VMD)	› 400 microns
Volume Diameter (VD) {0.9}	› 200 microns

Prolonged exposure of LESCO Prosecutor PROfessional MAX to uncoated steel surfaces may result in corrosion and possible failure of the part. The maintenance of an organic coating (paint) which meets aerospace specification MIL-C-38413 may prevent corrosion. To prevent corrosion of exposed parts, thoroughly wash aircraft after each day of spraying to remove residues of LESCO Prosecutor PROfessional MAX accumulated during spraying or from spills. Landing gear are most susceptible.

For aerial application in California, refer to the Federal Supplemental Label for aerial application for specific instructions, restrictions, and requirements. For aerial application, consult with State or local authorities regarding any additional requirements for aerial treatments. Banvel® tank mixtures may not be applied by air in California.

Do not make direct applications to any body of water.

SHIELDED/HOODED APPLICATION

Use shielded/hooded sprayers to control weeds between rows while protecting the crop from the herbicide. Keep shields/hoods as close to the ground as possible and avoid ground speed in excess of 5 mph. Use appropriate nozzles, spacing, and pressure to achieve coverage without allowing spray to touch or drift onto the crop. Maintain equipment in good operating condition to prevent leakage or dripping onto the crop. Refer to state extension service recommendations and equipment manufacturers' guidelines for more information on proper operation of shielded/hooded sprayers.

SPOT TREATMENTS

For annual weeds less than 6 inches, use a 0.4 to 0.7% v/v solution. For annual weeds over 6 inches, use a 0.7 to 1.1% v/v solution. Use a 0.7 to 1.5% v/v solution for most perennials (see Table 3 for specific rates and timing). When using motorized spot spray equipment (rider bar), use a 2.2% v/v solution. See Spot Spray Dilution Table below for rates of LESCO Prosecutor PROfessional MAX/volume of finished spray solution. Spray the solution on actively growing weeds until uniformly wet but not to the point of runoff. Retreat 14 to 21 days later if regrowth occurs.

LESCO Prosecutor PROfessional MAX Spot Spray Dilution Table

Solution Strength	To Make This Volume			
	1 gallon	10 gallons	25 gallons	100 gallons
0.4%	0.5 fl oz	5 fl oz	12 fl oz	3 pt
0.7%	0.9 fl oz	9 fl oz	1.4 pt	5.6 pt
0.9%	1.2 fl oz	12 fl oz	1.9 pt	3.8 qt
1.1%	1.4 fl oz	14 fl oz	2.2 pt	4.4 qt
1.5%	1.9 fl oz	1.2 pt	3 pt	1.5 gal
2.2%	2.8 fl oz	1.8 pt	4.4 pt	2.2 gal
5%	6.4 fl oz	4.0 pt	10 pt	5 gal
10%	12.8 fl oz	1 gal	2.5 gal	10 gal

For use in backpack sprayers, it is suggested that the recommended amount of LESCO Prosecutor PROfessional MAX be mixed with water in a large container. Fill sprayer with the mixed solution.

WIPER APPLICATION

LESCO Prosecutor PROfessional MAX may be applied using a wiper or “wick” applicator (e.g. rope, sponge, or porous plastic applicators) for selective control or suppression of annual and perennial weeds which become taller than the crop or desirable vegetation. Mix 3 qt of LESCO Prosecutor PROfessional MAX in 2 gallons of water unless directed otherwise in this label (See **General Use Precautions and Restrictions for Berries, Fruits, Nuts, and Vines**). Precautions should be taken to avoid contact with crops or desirable vegetation. Equipment should be operated at speeds of 5 mph or less. Use slower speeds where weeds are dense. For improved control, make two applications in opposite directions.

Hand-Held and High-Volume Equipment

For applications made on a spray-to-wet basis, spray coverage should be uniform and complete. Do not spray to the point of runoff. Use coarse sprays only.

For control of weeds listed in Table 1 (**Annual Weeds Controlled**), apply a 0.5% solution of LESCO Prosecutor PROfessional MAX to weeds less than 6 inches in height or runner length. For annual weeds over 6 inches tall, or unless otherwise specified, use a 1% solution. Apply prior to seedhead formation in grass or bud formation in broadleaf weeds.

For harder-to-control perennials, such as bermudagrass, Canada thistle, dock, field bindweed, hemp dogbane, and milkweed, use a 2% solution.

For low volume directed spray applications, use a 5 to 10% solution of LESCO Prosecutor PROfessional MAX for control or partial control of annual weeds, perennial weeds, or woody brush and trees. Spray coverage should be uniform with at least 50 percent of the foliage contacted. When spraying large woody brush and trees with dense and thick foliage or multiple sprouts, spray both sides to ensure adequate coverage.

Injection Systems

LESCO Prosecutor PROfessional MAX may be used in aerial or ground injection spray systems. It may be used as a liquid concentrate or diluted prior to injecting into the spray stream. Do not mix LESCO Prosecutor PROfessional MAX with the undiluted concentrate of other products when using injection systems unless specifically recommended.

CDA EQUIPMENT

For control of annual weeds with hand held equipment, apply a 20% solution of LESCO Prosecutor PROfessional MAX at a flow rate of 2 fl oz per minute and a walking speed of 1.5 mph (1 qt/A). For perennial weeds, use a 20 to 30% solution of LESCO Prosecutor PROfessional MAX at a flow rate of 2 oz per minute and a walking speed of 0.75 mph (2 to 3 qt/A). For vehicle mounted equipment, apply in 3 to 15 gallons of water per acre. Refer to the **WEEDS CONTROLLED, WOODY BRUSH AND TREES CONTROLLED** sections, for application rates and timing.

Precautions should be taken to avoid contact with crops or desirable vegetation.

LOW VOLUME EQUIPMENT

For low volume directed spray applications, use a 5 to 10% solution of LESCO Prosecutor PROfessional MAX for control or partial control of annual weeds, perennial weeds, or woody brush and trees. Spray coverage should be uniform with at least 50 percent of the foliage contacted. When spraying large woody brush and trees with dense and thick foliage or multiple sprouts, spray both sides to ensure adequate coverage.

Selective Equipment

AVOID CONTACT OF HERBICIDE WITH DESIRABLE VEGETATION.

LESCO Prosecutor PROfessional MAX may be applied through recirculating spray systems, shielded applicators, hooded sprayers, wiper applicators, or sponge bars to listed weeds growing in any noncrop site specified on this label. A recirculating spray system directs the spray solution onto weeds growing above desirable vegetation. Spray solution not intercepted by weeds is collected and returned to the spray tank for reuse. Shielded or hooded sprayers direct the herbicide solution onto weeds, while shielding desirable vegetation from the herbicide.

Adjust selective applicators so that the lowest spray stream or wiper contact point is at least 2 inches above the desirable vegetation. Droplets, mist, foam, or splatter of the herbicide solution settling on desirable vegetation is likely to result in discoloration, stunting, or destruction.

Better results may be obtained when more of the weed is exposed to the herbicide solution. Weeds not contacted by the herbicide solution will not be affected. In dense clumps, severe infestations, or when the height of the weeds varies so that not all weeds are contacted, repeat treatment may be necessary.

Shielded and Hooded Applicators

For shielded and hooded applicators, use nozzles that provide uniform coverage within the treated area. Keep shields on these sprayers adjusted to protect desirable vegetation.

Wiper Applicators and Sponge Bars

Equipment must be designed, maintained, and operated to prevent the herbicide solution from contacting desirable vegetation. Apply at ground speeds of 5 mph or less. Use slower speeds where weeds are dense. For improved control, make 2 applications in opposite directions.

Do not use wiper equipment when weeds are wet.

Use the spray solution within 24 hours of mixing.

For Rope or Sponge Wick Applicators: Mix 1 to 2 gallons of LESCO Prosecutor PROfessional MAX in 2 gallons of water to prepare a 33 to 75% solution. Apply this solution to weeds listed in this section.

For Porous Plastic Applicators and Pressure Feed Systems: Mix 1 gallon of LESCO Prosecutor PROfessional MAX in 2 gallons of water to prepare a 33% solution up to using the product undiluted as a 100% solution. Apply this solution to weeds listed in this section.

When applied as recommended, LESCO Prosecutor PROfessional MAX controls the following weeds:

Corn, volunteer	Rye, common	Sicklepod	Starbur, bristly
Panicum, Texas	Shattercane	Spanishneedles	

When applied as recommended, LESCO Prosecutor PROfessional MAX suppresses the following weeds:

Beggarweed, Florida	Milkweed	Sunflower
Bermudagrass	Nightshade, silverleaf	Thistle, Canada
Dogbane, hemp	Pigweed, redroot	Thistle, musk
Dogfennel	Ragweed, common	Vaseygrass
Guineagrass	Ragweed, giant	Velvetleaf
Johnsongrass	Smutgrass	

SITE AND USE RECOMMENDATIONS – NONAGRICULTURAL USE AREAS

Unless otherwise specified, applications may be made to control any weeds listed in the annual, perennial, and woody brush tables (Table 1, 2, and 3). Refer to the **APPLICATION PROCEDURES** section for additional rate information.

TANK MIXES

Refer to use sections for tank mixes. Tank mixes of LESCO Prosecutor PROfessional MAX with other pesticides, fertilizers, or any other additives except as specified on this label or other approved Syngenta supplemental labeling may result in tank mix incompatibility or unsatisfactory performance. It is recommended that the compatibility of any tank mix combination be tested on a small scale such as a jar test before actual tank mixing.

Always refer to labels of other pesticide products for mixing directions and precautions which may differ from those outlined here. Use in accordance with the most restrictive of label limitations and precautions. No label dosage rates should be exceeded. This product cannot be mixed with any product containing a label prohibition against such mixing.

Tank Mixing Recommendations:

1. Fill spray tank ½ full with clean water.
2. Begin tank agitation and continue throughout mixing and spraying.
3. Add AMS (if used).
4. Add dry formulations (WP, DF, etc.) to tank.
5. Add liquid formulations (SC, EC, L, etc.) to tank.
6. Add LESCO Prosecutor PROfessional MAX.
7. Fill remainder of spray tank.

SPRAY ADDITIVES**Ammonium Sulfate (AMS)**

Control of annual and perennial weeds with LESCO Prosecutor PROfessional MAX may be improved by adding dry ammonium sulfate at 0.5% by weight or 4.25 to 17 lb/100 gallons of water. Liquid formulations of AMS may be used at an equivalent rate. Do not reduce use rates of LESCO Prosecutor PROfessional MAX when using AMS.

Drift Control Agents

Drift control agents may be used with LESCO Prosecutor PROfessional MAX.

Dyes/Colorants

Dyes or colorants approved for agricultural use can be used in spray solutions of LESCO Prosecutor PROfessional MAX. Use according to manufacturer's direction. Addition of these dyes/colorants may reduce performance, especially at low dilution rates.

When an adjuvant is to be used with the product, the use of an adjuvant that meets the standards of the Chemical Producers and Distributors Association (CPDA) adjuvant certification program is recommended.

SPECIFIC USE DIRECTIONS – NONAGRICULTURAL USE AREAS

CHRISTMAS TREES

Method of Application: Postdirected spray; site preparation; and spot spray.

LESCO Prosecutor PROfessional MAX may be used prior to planting Christmas trees; or as a postdirected spray and spot treatment around established Christmas trees.

Follow the directions listed in the **APPLICATION DIRECTIONS, SPRAY ADDITIVES, and APPLICATION EQUIPMENT AND TECHNIQUES** sections. Refer to the **WEEDS CONTROLLED, WOODY BRUSH AND TREES CONTROLLED** sections, for application rates and timing.

General Use Precautions and Restrictions for Christmas Trees

Avoid contact of spray, drift, or mist with foliage or green bark of established Christmas trees.

This product is not recommended for broadcast applications over the top of Christmas trees.

FARMSTEADS (NONCROP)

Method of Application: General nonselective weed control, trim-and-edge, chemical mowing, cut stumps, and habitat management.

Applications can be made in noncrop areas on the farm such as:

Barrier strips	Farmyards
Ditchbanks	Fence rows
Dry ditches and dry canals	Fuel storage areas
Equipment areas	Rights-of-way
Farm buildings	Shelterbelts
Farm roads	Soil bank land

Follow directions listed in the **APPLICATION DIRECTIONS, SPRAY ADDITIVES, and APPLICATION EQUIPMENT AND TECHNIQUES** sections. Refer to the **WEEDS CONTROLLED, WOODY BRUSH AND TREES CONTROLLED** sections for rates and timing.

Tank Mixtures for Farmsteads

Refer to the **ANNUAL WEEDS CONTROLLED** section, Table 1, for application rates and timing. For annual weeds, use 0.7 to 2.9 qt/A of this product when weeds are less than 6 inches tall and 1.1 to 2.9 qt/A when weeds are greater than 6 inches tall.

Refer to the **PERENNIAL WEEDS CONTROLLED** section, Table 3, for application rates and timing. For perennial weeds, apply 1.5 to 3.6 qt/A in these tank mixes. For tank mixtures with these products through backpack sprayers, handguns, or other high-volume spray-to-wet applications, see the **APPLICATION EQUIPMENT AND TECHNIQUES** section of this label for specified rates.

LESCO Prosecutor PROfessional MAX can be tank mixed with the following products:

Banvel	Diuron	Simazine	2,4-D
Direx®	Princep® Caliber 90®	Surflan®	

Refer to individual product labels for precautionary statements, restrictions, rates, and a list of weeds controlled.

Chemical Mowing

LESCO Prosecutor PROfessional MAX will suppress perennial grasses listed in this section to serve as a substitute for mowing. Apply LESCO Prosecutor PROfessional MAX at a rate of 3 to 6 fl oz/A. Use 3 to 4 fl oz of this product per acre when treating Kentucky bluegrass. Apply treatments in 10 to 20 gallons of spray solution per acre. Chemical mowing applications may be made along farm ditches and other parts of farmsteads.

Use only in areas where some temporary injury or discoloration of perennial grasses can be tolerated.

Cut Stumps

Alder	Oak	Sweetgum
Eucalyptus	Reed, giant	Tan oak
Madrone	Salt-cedar	Willow

LESCO Prosecutor PROfessional MAX will control regrowth of cut stumps and resprouts of many types of woody brush and tree species, some of which are listed. Apply LESCO Prosecutor PROfessional MAX using suitable equipment to ensure coverage of the entire cambium. Cut trees or resprouts close to the soil surface. Apply a 50 to 100% solution of LESCO Prosecutor

PROfessional MAX completely covering the freshly-cut surface immediately after cutting. Application delay may result in reduced performance. For best results, applications should be made during periods of active growth and full leaf expansion.

Habitat Management - Habitat Restoration and Maintenance

LESCO Prosecutor PROfessional MAX may be used to control exotic and other undesirable vegetation in habitat management areas. Applications can be made to allow recovery of native plant species, prior to planting desirable native species, and for similar broad spectrum vegetation control requirements in habitat management areas. Spot treatments can be made to selectively remove unwanted plants for habitat maintenance and enhancement. LESCO Prosecutor PROfessional MAX can be tank mixed with the following products:

Banvel	Princep Caliber 90	Surflan
Direx	Simazine	2,4-D
Diuron		

Refer to individual product labels for precautionary statements, restrictions, rates, and a list of weeds controlled.

Wildlife Food Plots

LESCO Prosecutor PROfessional MAX may be used for site preparation for control of annual and perennial weeds prior to planting wildlife food plots. Any wildlife food species may be planted or native species may be allowed to repopulate the area after applying LESCO Prosecutor PROfessional MAX. If tillage is needed to prepare a seedbed, wait 7 days after application before tillage.

General Use Precautions and Restrictions for Farmsteads

- Avoid contact with the foliage of ornamentals or other desirable plants.
- Repeat applications may be necessary.
- Avoid making cut stump applications as injury to adjacent trees may occur from root grafting.

FORESTRY AND UTILITY RIGHT OF WAY USES

LESCO Prosecutor PROfessional MAX may be used for the control or partial control of woody brush, trees, annual, and perennial weeds in forestry and utility sites. LESCO Prosecutor PROfessional MAX may also be used in preparing or establishing wildlife openings within these sites, for maintaining logging roads, and for side trimming along utility rights-of-way (including electrical power; pipeline and telephone rights-of-way; and utility sites such as substations).

Do not apply this product by air to forestry and utility rights-of-way.

Broadcast applications can be made at 1.4 to 7.2 qt/A in 10 to 60 gallons/A by ground.

Spray to wet applications can be made with a handgun, backpack, or mistblower applicator with a 0.75 to 2% spray solution. For low volume directed spray applications, use a 5 to 10% solution of LESCO Prosecutor PROfessional MAX. Handguns, backpack, or mistblower applicators can be used. For low volume directed spray applications, coverage should be uniform with at least 50 percent of the foliage contacted. Coverage of the top one-half of the plant is important for best results.

Refer to the **WEEDS, WOODY BRUSH AND TREES CONTROLLED** sections for use rates. For best results, apply to actively growing woody brush and trees after full leaf expansion and before fall color and leaf drop. Increase rates within the specified range for control of perennial weeds any time after emergence and before seedheads, flowers, or berries appear.

Use the lower rates of LESCO Prosecutor PROfessional MAX within the specified range for control of annual weeds and actively growing perennial weeds after seedheads, flowers, or berries appear.

Tank Mixtures for Use in Forestry Site Preparation and Utility Rights-of-Way

Tank mixtures of LESCO Prosecutor PROfessional MAX may be used to increase the spectrum of vegetation controlled. Any specified rate of LESCO Prosecutor PROfessional MAX may be used in a tank mix.

Arsenal®
Chopper®

Escort®
Garlon™ 3A

Garlon™ 4
Oust® XP

Vanquish®

- Only use Garlon 4 tank mixes or use LESCO Prosecutor PROfessional MAX alone at specified rates in utility side trimming.
- Ensure that Garlon 3A is thoroughly mixed with water according to label directions before adding to tank mixture. Ensure adequate agitation at the time Garlon 3A is added to avoid spray compatibility problems.
- For forestry site preparation, make sure the tank mix product is approved for use prior to planting desired species.

Refer to individual product labels for precautionary statements, restrictions, rates, approved uses, and a list of weeds controlled.

Forestry Conifer and Hardwood Release – Directed Spray and Selective Equipment

LESCO Prosecutor PROfessional MAX may be applied with selective equipment or as a directed spray for forestry conifer and hardwood release, including Christmas tree plantations and silvicultural nurseries. See the **APPLICATION PROCEDURES** section for recommended equipment.

Spray to wet applications can be made with a 2% spray solution for control of undesirable woody brush and trees. Use a 1 to 2% spray solution for most annual and perennial weeds. For low volume directed spray applications, use a 5-10% solution of LESCO Prosecutor PROfessional MAX. Handguns, backpack, or mistblower applicators can be used. Coverage should be uniform with at least 50 percent of the foliage contacted. Coverage of the top one-half of the plant is important for best results.

Equipment calibrated for broadcast applications can be used. Use 1.4 to 7.2 qt of LESCO Prosecutor PROfessional MAX in 10 to 60 gallons of clean water per acre. Use shielded application equipment to avoid contact with foliage or green bark of desirable plants.

Wiper application equipment may be used. Refer to the **Wiper Applicators and Sponge Bars** section for rate and use directions.

Refer to the **WEEDS, WOODY BRUSH AND TREES CONTROLLED** sections for use rates. For best results, apply to actively growing woody brush and trees after full leaf expansion and before fall color and leaf drop. Increase rates within the recommended range for control of perennial weeds any time after emergence and before seedheads, flowers, or berries appear.

Use the lower rates of LESCO Prosecutor PROfessional MAX within the specified range for control of annual weeds and actively growing perennial weeds after seedheads, flowers, or berries appear.

Tank Mixtures for Use in Directed Spray and Selective Equipment

Tank mixtures of LESCO Prosecutor PROfessional MAX may be used to increase the spectrum of vegetation controlled. Any specified rate of LESCO Prosecutor PROfessional MAX may be used in a tank mix.

Arsenal	Garlon 4	Oust XP
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- Only use Oust XP tank mixes or use LESCO Prosecutor PROfessional MAX alone at specified rates in hardwood plantations.
- Only use Garlon 4 or Arsenal tank mixes or use LESCO Prosecutor PROfessional MAX alone at specified rates in pine plantations.

Refer to individual product labels for precautionary statements, restrictions, rates, approved uses, and a list of trees, woody brush, and weeds controlled.

Forestry Conifer Release – Broadcast Spray

To avoid injury to desirable species, make sure final resting buds have formed and are well hardened off before fall application or prior to initial bud swelling in the spring.

Outside Southeastern U.S.

LESCO Prosecutor PROfessional MAX can be used as a broadcast spray for conifer forest release. Apply LESCO Prosecutor PROfessional MAX at 0.7 to 2.2 qt/A for species listed in the following table in areas outside the southeastern U.S., unless specified otherwise in the table.

Use for Release of the Following Conifer Species Outside the Southern U.S.

Species	Scientific Name	Remarks
Douglas Fir	<i>Pseudotsuga menziesii</i>	Apply 0.7 to 1.1 qt/A at end of first growing season (except CA).
Fir	<i>Abies</i> spp.	—
Hemlock	<i>Tsuga</i> spp.	Do not add surfactant. Injury may result.
Pines	<i>Pinus</i> spp.	Not for use on loblolly, long leaf, short leaf, or slash pine. Apply 0.7 to 1.1 qt/A at end of first growing season (except CA).
Redwood, California	<i>Sequoia</i> spp.	Do not add surfactant. Injury may result.
Spruce	<i>Picea</i> spp.	In Michigan, Minnesota, and Wisconsin, up to 2.2 qt/A may be used for difficult to control woody brush and trees. In other areas, apply 0.7 to 1.1 qt/A at end of first growing season.

Tank Mixtures for Broadcast Sprays Outside the Southeastern U.S.

Tank mixtures of LESCO Prosecutor PROfessional MAX may be used to increase the spectrum of vegetation control.

Arsenal Applicators Concentrate

Oust XP

- In Maine and New Hampshire, use 1 fl oz/A of Arsenal Applicators Concentrate in a tank mix to control difficult species.
- For Douglas Fir release, use 2 to 6 fl oz/A of Arsenal Applicators Concentrate in a tank mix with 0.7 to 1.1 qt/A of LESCO Prosecutor PROfessional MAX.
- For Balsam Fir and Red Spruce release, use 1 to 2.5 fl oz/A of Arsenal Applicators Concentrate with 1.4 qt/A of LESCO Prosecutor PROfessional MAX.
- For Jack Pine and White Spruce release, use 1 to 3 oz/A of Oust XP in a tank mix with 0.7 to 1.4 qt/A of LESCO Prosecutor PROfessional MAX. For White Pine release use 1 to 1.5 oz/A of Oust XP in a tank mix with LESCO Prosecutor PROfessional MAX. Over-the-top applications to established stands can be made. Make sure late summer or final fall resting buds have formed before application.

Southeastern U.S.

LESCO Prosecutor PROfessional MAX can be used as a broadcast spray for conifer forest release. Apply LESCO Prosecutor PROfessional MAX at 0.7 to 1.4 qt/A for species listed in the following table in areas outside the southeastern U.S., unless specified otherwise in the table.

Use for Release of the Following Conifer Species In the Southern U.S.

Species	Scientific Name	Remarks
Eastern White Pine	<i>Pinus strobus</i>	Apply 0.7 to 1.1 qt/A during late summer or early fall on established stands. Apply 0.7 qt/A at end of first growing season. Make sure final fall resting buds have formed before application.
Loblolly Pine	<i>Pinus taeda</i>	
Long-leaf Pine	<i>Pinus palustris</i>	
Short-leaf Pine	<i>Pinus echinata</i>	
Slash Pine	<i>Pinus elliottii</i>	
Virginia Pine	<i>Pinus virginiana</i>	

Tank Mixtures for Broadcast Sprays in the Southeastern U.S.

A tank mix of LESCO Prosecutor PROfessional MAX may be used to increase the spectrum of vegetation control. Apply 0.7 to 1.4 qt/A of LESCO Prosecutor PROfessional MAX in a tank mix with Arsenal Applicators Concentrate at 2 to 16 fl oz. Use the higher specified rates for dense, tough-to-control, woody brush and trees.

Refer to individual product labels for precautionary statements, restrictions, rates, approved uses, and a list of trees, woody brush, and weeds controlled.

Forestry Conifer Release – Broadcast – Annual and Perennial Weed Control

LESCO Prosecutor PROfessional MAX may be used for the control of annual weeds and control or suppression of perennial weeds listed in the Weed Control sections (Table 1 and 2). Make applications to actively growing weeds as a broadcast spray over the top of labeled conifers. For best results, apply in a maximum of 25 gallons of clean water per acre.

Tank Mixtures for Residual Annual and Perennial Weed Control in Conifer Forests

LESCO Prosecutor PROfessional MAX in a tank mix with the following residual herbicides can provide residual control of annual and perennial weeds.

Atrazine

Oust XP

- For Loblolly Pine release, apply 11.5 to 17.3 fl oz/A of LESCO Prosecutor PROfessional MAX in a tank mix with 2 to 4 oz/A of Oust XP.
- For Slash Pine release, apply 8.6 to 11.5 fl oz/A of LESCO Prosecutor PROfessional MAX in a tank mix with 2 to 4 oz/A of Oust XP.
- These applications can be made to newly planted pines. For best results, apply after emergence of annual and perennial weeds in the spring or early summer. May and June applications are often the best.
- For Douglas Fir release, apply 0.7 qt/A of LESCO Prosecutor PROfessional MAX in a tank mix with 4 lb a.i./A of atrazine. Do not add surfactant. Applications can only be made to Douglas firs established at least one full growing season. Apply in early spring (mid-March to early April) before bud swell. Injury will occur if applications are made after bud swell.

Refer to individual product labels for precautionary statements, restrictions, rates, approved uses, and a list of trees, woody brush, and weeds controlled.

Note: For all of the following use sites on this label, refer to Tables 1-4 for specific rates unless otherwise noted below.

GENERAL HABITAT MANAGEMENT AND HABITAT RESTORATION

LESCO Prosecutor PROfessional MAX may be used to control exotic and other undesirable vegetation in habitat management and natural areas, including rangeland and wildlife refuges. Applications can be made to allow recovery of native plant species, prior to planting desirable native species, and for similar broad spectrum vegetation control requirements in habitat management areas. Spot treatments can be made to selectively remove unwanted plants for habitat maintenance and enhancement. LESCO Prosecutor PROfessional MAX can be tank mixed with the following products:

Banvel

Diuron

Simazine

Vanquish

Direx

Princep Caliber 90

Surflan

2,4-D

Refer to individual product labels for precautionary statements, restrictions, rates, and a list of weeds controlled.

Wildlife Food Plots

LESCO Prosecutor PROfessional MAX may be used for site preparation for control of annual and perennial weeds prior to planting wildlife food plots. Any wildlife food species may be planted or native species may be allowed to repopulate the area after applying LESCO Prosecutor PROfessional MAX. If tillage is needed to prepare a seedbed, wait 7 days after application before tillage.

ORNAMENTAL AND PLANT NURSERY USES

For specific use rates, refer to **WEEDS CONTROLLED AND WOODY BRUSH AND TREES CONTROL** section for annual and perennial weed control.

LESCO Prosecutor PROfessional MAX may be postdirected around established woody ornamental species such as arborvitae, azalea, boxwood, crabapple, euonymus, fir, Douglas fir, jojoba, hollies, lilac, magnolia, maple, oak, privet, pine, spruce, and yew. LESCO Prosecutor PROfessional MAX may also be used to trim-and-edge around trees, buildings, greenhouses, shadehouses, sidewalks and roads, potted plants, and other objects in a nursery setting.

Desirable plants may be protected from the spray solution by using shields or coverings made of cardboard or other impermeable material. LESCO PROSECUTOR PROFESSIONAL MAX IS NOT RECOMMENDED FOR USE AS AN OVER-THE-TOP BROADCAST SPRAY IN ORNAMENTALS. Care must be exercised to avoid contact of spray, drift, or mist with foliage or green bark of established ornamentals.

When applying LESCO Prosecutor PROfessional MAX to control weeds in and around shadehouses and greenhouses, desirable vegetation must not be present and air circulation fans must be off.

TURFGRASS USES (INCLUDING ROADSIDES)

LESCO Prosecutor PROfessional MAX may be used on turf in any areas described in **GENERAL NONAGRICULTURAL USE AREAS**.

Chemical Mowing

LESCO Prosecutor PROfessional MAX, at 4.3 fl oz in 10 to 40 gallons of water per acre, will suppress Kentucky bluegrass and serve as a substitute for mowing.

LESCO Prosecutor PROfessional MAX, at 5.8 fl oz (0.5 pt) in 10 to 40 gallons of water per acre, will suppress fine fescue, orchardgrass, quackgrass, or tall fescue and serve as a substitute for mowing.

LESCO Prosecutor PROfessional MAX, at 2.9 to 3.6 fl oz in 10 to 40 gallons of water per acre, will suppress some annual grasses such as ryegrass, wild barley, and wild oats growing in coarse turf on roadsides or other industrial areas. Make applications while the annual grasses are actively growing and before the seedheads reach the boot stage of development. Treatment may cause injury to the desired grasses.

Dormant Bermudagrass

LESCO Prosecutor PROfessional MAX may be used to control or partially control many winter annual weeds and tall fescue for effective release in dormant bermudagrass. Treat only when turf is dormant and prior to spring greenup. Apply 6 to 46 fl oz of LESCO Prosecutor PROfessional MAX in 10 to 40 gallons of water per acre to control winter annuals less than 6 inches in height and tall fescue at or beyond the 4 to 6 leaf stage.

Dormant Bahiagrass

LESCO Prosecutor PROfessional MAX may be used to control or partially control many winter annual weeds and tall fescue for effective release of dormant bahiagrass. Treat only when turf is dormant and prior to spring greenup. Apply 6 to 46 fl oz of LESCO Prosecutor PROfessional MAX in 10 to 40 gallons of water per acre to control winter annuals less than 6 inches in height and tall fescue at or beyond the 4 to 6 leaf stage.

Rates to Achieve Control (C) or Suppression (S) in Dormant Bermudagrass and Bahiagrass

Weed Species	LESCO Prosecutor PROfessional MAX fl oz/acre				
	5.8	8.6	11.5	17.3	23
Barley, little	S	C			
Bedstraw, catchweed	S	C			
Bluegrass, annual	S	C			
Chervil	S	C			
Chickweed, common	S	C			
Clover, crimson	*	S	S	C	
Clover, largehop	*	S	S	C	
Fescue, tall	*	*	*	*	S
Geranium, Carolina	*	*	S	S	C
Henbit	*	S	C		
Ryegrass, Italian	*	*	S	C	
Speedwell, corn	S	C			
Vetch, common	*	*	S	C	

* These rates apply only to sites where an established competitive turf is present.

Tank Mix with Oust XP - Dormant Bermudagrass

LESCO Prosecutor PROfessional MAX can be tank mixed with Oust XP for residual control. Apply 6 to 48 fl oz of LESCO Prosecutor PROfessional MAX with 0.25 to 1 oz of Oust XP per acre. Use where some temporary injury or discoloration to a desirable bermudagrass stand can be tolerated. Use a maximum of 1 oz of Oust XP to minimize injury and avoid delays in greenup.

Actively Growing Bermudagrass

LESCO Prosecutor PROfessional MAX may be used to control or partially control many annual and perennial weeds for effective release in actively growing, well established bermudagrass. Apply 12 to 36 fl oz of LESCO Prosecutor PROfessional MAX in 10 to 40 gallons of spray solution per acre. Use the lower rate when treating annual weeds below 6 inches in height or runner length. Use the higher rate as weeds increase in size or as they approach flower or seedhead formation. These rates will also provide partial control of the following perennial species:

Bahiagrass	Fescue, tall	Trumpetcreeper**
Bluestem, silver	Johnsongrass*	Vaseygrass

* Johnsongrass is controlled at the higher rate.

** Suppression at the higher rate only.

Use only on well established bermudagrass. Bermudagrass injury may occur but regrowth will occur under moist conditions. Repeat applications are not recommended in the same season.

Tank Mix with Oust XP - Actively Growing Bermudagrass

LESCO Prosecutor PROfessional MAX can be tank mixed with Oust XP for residual control. Apply 12 to 23 fl oz of LESCO Prosecutor PROfessional MAX with 1 to 2 oz of Oust XP per acre. Use lower rates of both products when treating annual weeds below 6 inches in height or runner length. Use the higher rates of both products as weeds increase in size or as they approach flower or seedhead formation. These rates will also provide partial control of the following perennial species:

Bahiagrass	Dallisgrass	Fescue, tall	Trumpetcreeper
Bluestem, silver	Dock, curly	Johnsongrass	Vaseygrass
Broomsedge	Dogfennel	Poor Joe	Vervain, blue

Use only on well-established bermudagrass. Bermudagrass injury may occur but regrowth will occur under moist conditions. Repeat applications are not recommended in the same season.

Tank Mix with Oust XP - Dormant Bahiagrass

LESCO Prosecutor PROfessional MAX can be tank mixed with Oust XP for residual control. Apply 6 to 46 fl oz of LESCO Prosecutor PROfessional MAX with 0.25 to 0.5 oz of Oust XP per acre. Use where some temporary injury or discoloration to a desirable bahiagrass stand can be tolerated.

Actively Growing Bahiagrass

LESCO Prosecutor PROfessional MAX, at 4 fl oz in 10 to 40 gallons of spray solution per acre, may be used to suppress vegetative growth and inhibit seedhead formation of actively growing bahiagrass for approximately 45 days. Make applications 1 to 2 weeks after green-up or after mowing to a height of 3 to 4 inches. Applications must be made before seedhead emergence. Suppression can be extended to 120 days with an application of LESCO Prosecutor PROfessional MAX at 3 fl oz, followed in 45 days with an application at 1.5 to 3 fl oz. Do not make more than 2 applications per year.

Tank Mix with Oust XP - Actively Growing Bahiagrass

LESCO Prosecutor PROfessional MAX can be tank mixed with Oust XP for residual control. One to 2 weeks following an initial spring mowing, apply 4 fl oz of LESCO Prosecutor PROfessional MAX with 0.25 oz of Oust XP. Do not make more than one application per year.

Bahiagrass Seedhead and Vegetative Suppression - LESCO Prosecutor PROfessional MAX, at 4.3 fl oz in 10 to 25 gallons of spray solution per acre, may be used to suppress vegetative growth and inhibit seedhead formation of actively growing bahiagrass for approximately 45 days. Make applications 1 to 2 weeks after green-up or after mowing to a height of 3-4 inches. Applications must be made before seedhead emergence. Suppression can be extended to 120 days with an application of LESCO Prosecutor PROfessional MAX at 2.9 fl oz, followed in 45 days with an application at 1.4 to 2.8 fl oz. Do not make more than 2 applications per year.

Annual Grass Suppression in Rough Turf - LESCO Prosecutor PROfessional MAX at 2.9 to 3.6 fl oz in 10 to 40 gallons of spray solution per acre, may be used to suppress growth of some annual grasses (such as annual ryegrass, wild barley, and wild oats) growing in coarse turf on roadsides or other industrial areas. Make applications when annual grasses are actively growing and before seedheads are in the boot stage. Treatments after seedhead emergence may cause injury to desired grasses.

Renovation; Seed or Sod Production

LESCO Prosecutor PROfessional MAX may be used to renovate turf in any areas described in **GENERAL NONAGRICULTURAL USE AREAS**.

LESCO Prosecutor PROfessional MAX controls most existing vegetation prior to renovating turfgrass areas or establishing turfgrass grown for seed or sod. For maximum control of existing vegetation, delay planting or sodding to determine if any regrowth from escaped underground plant parts occurs. Where repeat treatments are necessary, sufficient regrowth must be attained prior to application. For warm season grasses such as bermudagrass, summer or fall applications provide the best control where existing vegetation is growing under mowed turfgrass management. Apply LESCO Prosecutor PROfessional MAX after omitting at least one regular mowing to allow sufficient growth for good interception of the spray.

General Use Precautions and Restrictions for Turfgrass Uses

- Do not feed or graze turfgrass grown for seed or sod production for 8 weeks following application.
- Do not disturb soil or underground plant parts before treatment. Tillage or renovation techniques such as vertical mowing, coring, or slicing should be delayed for 7 days after application to allow translocation into underground plant parts.
- Desirable turfgrasses may be planted following the above procedures. Hand-held equipment may be used for spot treatment of unwanted vegetation growing in existing turfgrass. Broadcast or hand-held equipment may be used to control sod remnants or other unwanted vegetation after sod is harvested.
- Application of rates greater than 12 fl oz/A of LESCO Prosecutor PROfessional MAX may result in injury or delayed green-up in highly maintained areas, such as golf courses and lawns.
- Oust XP tank mixes should not be used in highly maintained turfgrass.
- Use only in areas where some temporary injury or discoloration of perennial grasses can be tolerated.

Roadsides

For specific use rates, refer to **WEEDS CONTROLLED, WOODY BRUSH AND TREES CONTROLLED** section.

LESCO Prosecutor PROfessional MAX may be used on road shoulders, medians, and landscape areas. It may be applied with boom sprayers, shielded boom sprayers, high-volume off-center nozzles, hand-held equipment, and similar equipment.

LESCO Prosecutor PROfessional MAX may be used to control weeds growing under guardrails and around signposts and other objects along the roadside.

LESCO Prosecutor PROfessional MAX may be used as a spot treatment to control unwanted vegetation growing along roadsides.

LESCO Prosecutor PROfessional MAX may be tank mixed with the following products for shoulder, guardrail, spot, and bare ground treatments:

Banvel	Krovar®	Ronstar®	Telar®
Diuron	Oust XP	Sahara®	Vanquish
Endurance®	Pendulum®	Simazine	2,4-D
Escort	Princep	Surflan	

OTHER NONAGRICULTURAL USE AREAS; INDUSTRIAL SITES; PARKS; RAILROADS; RESIDENTIAL AND RECREATIONAL

General

LESCO Prosecutor PROfessional MAX may be used in industrial sites, parks, railroads and residential and recreational areas. It may be applied with any application equipment described in this label. LESCO Prosecutor PROfessional MAX may be used to trim-and-edge around objects in nonagricultural use sites, for spot treatment of unwanted vegetation, and to eliminate unwanted weeds growing in established shrub beds or ornamental plantings. LESCO Prosecutor PROfessional MAX may be used prior to planting an area to ornamentals, flowers, turfgrass (sod or seed), or prior to laying asphalt or beginning construction projects.

Repeated applications of LESCO Prosecutor PROfessional MAX may be used, as weeds emerge, to maintain bare ground.

Tank Mixtures for Nonagricultural Use Areas and Industrial Sites

LESCO Prosecutor PROfessional MAX can be tank mixed with the following herbicides for control of emerged annual weeds and control or partial control of perennial weeds, woody brush, and trees.

Arsenal	Escort	Princep	Telar
Banvel	Karmex®	Ronstar	Vanquish

Barricade®	Krovar	Sahara	2,4-D
Diuron	Pendulum	Simazine	
Endurance®	Plateau®	Surflan	

Tank Mix with Oust XP - Perennial Weed Control

LESCO Prosecutor PROfessional MAX, applied at 1.4 to 2.8 pt in a tank mix with Oust XP at 2 to 4 oz/A, will provide control or suppression of the following perennial weeds:

Bahiagrass	Dallisgrass	Fescue, tall	Quackgrass
Bermudagrass	Dock, curly	Johnsongrass	Vaseygrass
Broomsedge	Dogfennel	Poor Joe	Vervain, blue

Refer to individual product labels for precautionary statements, restrictions, rates, approved uses, and a list of weeds controlled.

Railroads

For specific use rates, refer to **WEEDS CONTROLLED, WOODY BRUSH AND TREES CONTROLLED** section.

LESCO Prosecutor PROfessional MAX may be used to maintain bare ground on railroad ballast and shoulders. Repeat applications of LESCO Prosecutor PROfessional MAX may be used, as weeds emerge, to maintain bare ground. LESCO Prosecutor PROfessional MAX may be used to control tall-growing weeds to improve line-of-sight at railroad crossings and reduce the need for mowing along rights-of-way. For crossing applications, up to 80 gallons of spray solution per acre may be used. LESCO Prosecutor PROfessional MAX may be tank mixed with the following products for ballast, shoulder, spot, bare ground, and crossing treatments.

Arsenal	Garlon	Sahara	2,4-D
Banvel	Hyvar®	Spike®	
Diuron	Krovar	Telar	
Escort	Oust XP	Vanquish	

Woody Brush and Tree Management

For specific use rates, refer to **WEEDS CONTROLLED, WOODY BRUSH AND TREES CONTROLLED** section.

LESCO Prosecutor PROfessional MAX may be used to control woody brush and tree weeds in any area described in **GENERAL USE AREAS**.

Apply LESCO Prosecutor PROfessional MAX as a broadcast spray, using boom-type or boomless nozzles.

Apply a 0.75 to 2% solution of LESCO Prosecutor PROfessional MAX when using high-volume spray-to-wet applications. Use a 5 to 10% solution of LESCO Prosecutor PROfessional MAX when using low volume directed sprays for spot treatment.

For weeds that have been mowed, grazed, or cut; allow regrowth to occur prior to treatment. Reduced results may occur when treating weeds heavily covered with dust.

Tank Mixtures for Woody Brush Control on Railroad Rights-of Way

LESCO Prosecutor PROfessional MAX can be tank mixed with the following products for enhanced control of woody brush and trees.

Arsenal

Escort

Garlon

Tordon®

Tree Injections and Frill Applications

LESCO Prosecutor PROfessional MAX may be used to control woody brush and trees by using injection and frill applications in any areas described in **NONAGRICULTURAL USE AREAS**.

Apply the equivalent of 1 ml of this product per each 2 to 3 inches of trunk diameter at breast height (DBH). For best results, apply a 25 to 100% solution of LESCO Prosecutor PROfessional MAX to a continuous frill or to evenly spaced cuts around the tree below all branches. In larger diameter trees, better results are achieved by applying diluted material to a continuous frill or more closely spaced cuttings.

Avoid runoff in species that exude sap freely by making frills or cuts at an oblique angle, producing a cupping effect. Use LESCO Prosecutor PROfessional MAX in an undiluted form. For best results, avoid applications during peak sap flow in the spring. Make applications during periods of active growth and after full leaf expansion.

Following is a partial list of species that can be controlled using this technique.

Black gum¹
Dogwood¹

Hickory¹
Maple, red¹

Oak
Poplar

Sweetgum
Sycamore

¹Partial Control

Note: Avoid making injection or frill applications when roots of desirable adjacent trees may have grafted onto the roots of the cut stump.

This product is sold only for uses stated on its label. This formulation is covered by U.S. Patent No. 5,468,718.

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For non-emergency (e.g., current product information), call Syngenta Crop Protection at 1-800-334-9481.
--

Manufactured for:

Syngenta Crop Protection, Inc

P. O. Box 18300

Greensboro, North Carolina 27419-8300

SCP 1169C-L1 0209

286151

LESCO™

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GROUP **9** HERBICIDE

Continued from
front booklet

PROSECUTOR™

PROfessional MAX



Herbicide

Nonselective Foliar Systemic Herbicide for Weed Control

Active Ingredient:

*Glyphosate: N-(phosphonomethyl) glycine 36.5%

Other Ingredients: 63.5%

Total: 100.0%

*Contains 500 grams per liter or 4.17 pounds per U.S. gallon of glyphosate acid.

EPA Reg. No. 100-1169 EPA Est. 100-NE-001

SCP 1169C-L2 0209 286290

**KEEP OUT OF REACH
OF CHILDREN. CAUTION**

See additional precautionary statements and
directions for use inside booklet.

1.8 gallons

Net Contents

TM

WEEDS CONTROLLED, WOODY BRUSH AND TREES CONTROLLED

Water volumes of 3 to 40 gallons per acre by ground equipment and 3 to 15 gallons by air are recommended. Use the minimum spray volume that provides adequate coverage.

When tank mixing with residual herbicides, refer to the individual crop section for recommendations.

Apply to actively growing weeds.

Table 1: Annual Weed Control – LESCO Prosecutor PROFESSIONAL MAX Rates

Use the higher end of the rate range when stressful growing conditions or dense plant populations exist.

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Anoda, spurred	<i>Anoda cristata</i>	17–24	24–30			
Barley	<i>Hordeum vulgare</i>				12–17	17–24
Barnyardgrass	<i>Echinochloa crus-galli</i>	24	17–24	24–35		
Bassia, fivehook	<i>Bassia hyssopifolia</i>		24			

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Bittercress	<i>Cardamine</i> spp.			6–12	12–17	
Bluegrass, annual	<i>Poa annua</i>			6–12		
Bluegrass, bulbous	<i>Poa bulbosa</i>			6–12		
Bristly starbur	<i>Acanthosporum hispidum</i>		12–17	17–24		
Brome, downy ¹	<i>Bromus tectorum</i>		9–12	12–17		
Brome, Japanese	<i>Bromus japonicus</i>		6–12	12–17		17–24
Browntop panicum	<i>Panicum fasciculatum</i>		6–12	17–24		26–35
Buckwheat, wild ²	<i>Polygonum convolvulus</i>	24				

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Buffalobur	<i>Solanum rostratum</i>	17–24	24–36	24–36		
Burcucumber	<i>Sicyos angulatus</i>		12–17	17–24		
Burgherkin	<i>Cucumis anguria</i>	17–24	24–36			
Buttercup ³	<i>Ranunculus</i> spp.			6–12	12–17	
Camphorweed	<i>Heterotheca subaxillaris</i>		24–36			
Canarygrass	<i>Phalaris canariensis</i>		17–24			
Carolina geranium ⁴	<i>Geranium carolinianum</i>	17–24	24–36			
Carpetweed	<i>Mullugo verticillata</i>		12–17	17–24		

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Cheat	<i>Bromus secalinus</i>		6–12		12–17	
Cheatgrass	<i>Bromus tectorum</i>		6-12		12-17	
Cheeseweed	<i>Malva parviflora</i>	17	24			
Chervil	<i>Anthriscus cerefolium</i>				6–12	
Chickweed, common	<i>Stellaria media</i>			6–17	17–24	
Chickweed, mouseear	<i>Cerastium vulgatum</i>		6–12	6–17	17–24	
Citronmelon	<i>Citrullus lanatus</i>	17–24	24–35			
Cocklebur, common	<i>Xanthium strumarium</i>			6–12	12–17	17–24

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Coffee senna	<i>Cassia occidentalis</i>	17–24	24–35			
Coreopsis, plains/tickseed	<i>Corsopsis tinctoria</i>		17	24	35	
Corn ⁵	<i>Zea mays</i>		6-12	12-17		17-24
Corn speedwell	<i>Veronica arvensis</i>			6–12		
Cowpea	<i>Vigna unguiculata</i>	17–24	24–35			
Crabgrass ⁶	<i>Digitaria</i> spp.	12	12–17	17–24		
Crotalaria, showy	<i>Crotalaria spectabilis</i>	12–17	17–24	24–35		
Croton, tropic	<i>Croton glandulosus</i>	17–24	24–35			

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Crowfootgrass	<i>Dactyloctenium aegyptium</i>	6–12	12–24	24–48		
Cutleaf eveningprimrose ⁴	<i>Oenothera laciniata</i>	17–24	26–35			
Deadnettle, purple	<i>Lamium purpureum</i>		17–24	26–35		
Devil's–claw (unicorn plant)	<i>Proboscidea louisianica</i>	17	24			
Dwarf dandelion	<i>Krigia cespitosa</i>				6–12	
Eastern mannagrass			6–12	12–17		
Eclipta	<i>Eclipta prostrata</i>	12–17	17–24	24–35		
Fall panicum	<i>Panicum dichotomiflorum</i>	6–12	17–24	24–35		26–35

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Falsedandelion	<i>Pyrrophappus carolinianus</i>				12-17	
Falseflax, smallseed	<i>Camelina microcarpa</i>			6-12		
Fiddleneck	<i>Amsinckia</i> spp.		17	24-35		
Filaree	<i>Erodium</i> spp.		17-24	24-35		
Fleabane, annual	<i>Erigeron annuus</i>		6-12		12-17	
Fleabane, hairy	<i>Conyza bonariensis</i>		17-24	24-35		
Fleabane, rough	<i>Erigeron strigosus</i>	6-12	12-17	17-24		
Florida beggarweed	<i>Desmodium tortuosum</i>		12-17	17-24		

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Florida pusley	<i>Richardia scabra</i>	17–24	24–35			
Foxtails	<i>Setaria</i> spp.		6–12	12–17	17–24	
Goatgrass, jointed	<i>Aegilops cylindrica</i>		6–12	12–17		
Goosefoot, nettleleaf	<i>Chenopodium murale</i>		24–35			
Goosegrass	<i>Eleusine indica</i>	12–17	17–24	24–35		
Grain sorghum (milo)	<i>Sorghum bicolor</i>		6–12	12–17	17–24	
Groundcherry	<i>Physalis</i> spp.		24–35			
Groundsel, common	<i>Senecio vulgaris</i>		12–17			

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Hemp sesbania	<i>Sesbania exaltata</i>	12–17	24–29	29–36		
Henbit	<i>Lamium amplexicaule</i>		17–24	26–35		
Hophornbeam copperleaf	<i>Acalypha ostryifolia</i>	17–23	26–35			
Horseweed/ Marestail	<i>Conyza canadensis</i>		12–17	17–24	24–35	
Itchgrass	<i>Rottboellia cochinchinensis</i>		6–12	17–24	24–35	
Jimsonweed	<i>Datura stramonium</i>			17–24	24–35	
Johnsongrass, seedling	<i>Sorghum halepense</i>		6–12	12–17	17–24	24–35
Junglerice	<i>Echinochloa colona</i>	12–17	17–24	24–35		

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Knotweed	<i>Polygonum aviculare</i>		17-24	24-35		
Kochia ³	<i>Kochia scoparia</i>		12-17	17-24		
Lambsquarters, common	<i>Chenopodium album</i>		17-24	24-35	35-40	
Lettuce, prickly	<i>Lactuca serriola</i>		12-17	17-24		
Little barley	<i>Hordeum pussillum</i>		6-12	12-17		
London rocket	<i>Sisymbrium irio</i>		6-12			17-24
Mayweed	<i>Anthemis cotula</i>	12-17	17-24		24-35	
Medusahead	<i>Taeniatherum caput-medusae</i>	17	17-24			

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Morningglory ^{4, 7}	<i>Ipomoea</i> spp.	17–24	24–35			
Mustard, blue	<i>Chorisporea tenella</i>		6–12	12–17	17–24	
Mustard, tansy	<i>Descurainia pinnata</i>		6–12	12–17	17–24	
Mustard, tumble	<i>Sisymbrium altissimum</i>		6–12	12–17	17–24	
Mustard, wild	<i>Brassica kaber</i>		6–12	12–17	17–24	
Nightshade, black	<i>Solanum nigrum</i>	17	17–24	24–35		
Nightshade, hairy	<i>Solanum sarrachoides Sendtner</i>	17	17–24	24–35		
Oats	<i>Avena sativa</i>	12	12–17		17–24	

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Oats, wild	<i>Avena fatua</i>	12	12–17		17–24	
Panicum, Texas	<i>Panicum texanum</i>		6–12	17–23		24–35
Pennycress, field	<i>Thlaspi arvense</i>		6–12	12–17		
Pigweed	<i>Amaranthus</i> spp.			12–17	17–24	24–29
Poinsettia, wild	<i>Euphorbia heterophylla</i>	12–17	24–35			
Prickly sida (Teaweed) ^{4,7}	<i>Sida spinosa</i>	17–24	24–35			
Puncturevine	<i>Tribulus terrestris</i>	17–24	24–35			
Purslane, common	<i>Portulaca oleracea</i>	17–24	24–35			

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Rabbitfootgrass	<i>Polypogon monspeliensis</i>		17–24			
Ragweed, common	<i>Ambrosia artemisiifolia</i>		12–17	17–24	24–35	
Ragweed, giant	<i>Ambrosia trifida</i>		12–17	17–24	24–35	
Red rice	<i>Oryza sativa</i>	17–24				
Redweed	<i>Melochia corchorifolia</i>	17–24	24–35			
Rockpurslane Redmaids	<i>Calandrinia</i> spp.		17–24			
Rye	<i>Secale cereale</i>		6–12		17–24	24–35
Ryegrass, Italian	<i>Lolium multiflorum</i>		17–24	24–35		

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Sandbur, field	<i>Cenchrus incertus</i>		12	12-17		
Sandbur, southern	<i>Cenchrus echinatus</i>	6-12	12-17	17-24		
Shattercane	<i>Sorghum bicolor</i>		6-12	12-17	17-24	
Shepherdspurse	<i>Capsella bursa-pastoris</i>		6-12	12-17		
Sicklepod	<i>Cassia obtusifolia</i>	17-24	24-35			
Signalgrass, broadleaf	<i>Brachiaria platyphylla</i>	12-17	17-24	24-35		
Smartweed (ladysthumb)	<i>Polygonum persicaria</i>		17-24	24-35		
Smartweed, Pennsylvania	<i>Polygonum pensylvanicum</i>		17-24	24-35		

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Sowthistle, annual	<i>Sonchus oleraceus</i>		17–24	24–35		
Spanishneedles	<i>Bidens bipinnata</i>		17–24	24–35		
Speedwell, purslane	<i>Veronica peregrina</i>			6–12		
Sprangletop	<i>Leptochloa</i> spp.		6–12	12–17	17–24	
Spurge, prostrate	<i>Euphorbia</i> spp.		12–17	17–24		
Spurge, spotted	<i>Euphorbia maculata</i>		12–17	17–24		
Spurry, umbrella	<i>Holosteum umbellatum</i>		12–17			
Stinkgrass	<i>Eragrostis cilianensis</i>			12–17		

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Sunflower, common	<i>Helianthus annuus</i>			6–12	12–17	
Thistle, Russian	<i>Salsola iberica</i>		17–24	24–35		
Velvetleaf ⁷	<i>Abutilon theophrasti</i>		17–24	24–35		
Virginia copperleaf	<i>Acalypha virginica</i>	17–24	24–35			
Virginia pepperweed	<i>Lepidium virginicum</i>				12–17	
Waterhemp	<i>Amaranthus</i> spp.		17–24	24–35		
Wheat	<i>Triticum aestivum</i>		6–12	12–17	17–24	
Wild-proso millet	<i>Panicum miliaceum</i>		17	24	35	

WEED SPECIES	SCIENTIFIC NAME	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE				
		MAXIMUM WEED (HEIGHT/LENGTH)				
		3"	6"	12"	18"	24"
Witchgrass	<i>Panicum capillare</i>			12–17		
Woolly cupgrass	<i>Eriochloa villosa</i>		12–17	17–24		
Yellow rocket	<i>Barbarea vulgaris</i>			12–17	17–24	

1 In no-till systems, use 17 oz/A.

2 Maximum runner length. For control of wild buckwheat >3" in runner length, use sequential applications of 24 oz/A.

3 Control will be reduced at the button stage.

4 When the predominant weed species include Carolina geranium, cutleaf eveningprimrose, and henbit that are less than 6 inches tall.

5 Will not control glyphosate-tolerant volunteer corn.

6 Plant diameter.

7 Multiple applications may be required.

LESCO Prosecutor PROfessional MAX will not control glyphosate-resistant weed biotypes.

Table 2: Annual Weed Control – LESCO Prosecutor Professional MAX Rates in a Tank Mix with 0.25 lb ai/A of Dicamba or 0.5 lb ai/A of 2,4-D

WEED SPECIES	SCIENTIFIC NAME	MAXIMUM HEIGHT/ LENGTH	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE
Kochia (dicamba only)	<i>Kochia scoparia</i>	6"	12–17
Lettuce, prickly	<i>Lactuca serriola</i>		
Morningglory	<i>Ipomoea</i> spp.		
Ragweed, common	<i>Ambrosia artemisiifolia</i>		
Ragweed, giant	<i>Ambrosia trifida</i>		
Smartweed, Pennsylvania	<i>Polygonum pensylvanicum</i>		
Velvetleaf	<i>Abutilon theophrasti</i>		
Cocklebur, common	<i>Xanthium strumarium</i>	12"	
Fleabane, rough	<i>Erigeron strigosus</i>		
Horseweed/Marestail*	<i>Conyza canadensis</i>		
Kochia	<i>Kochia scoparia</i>		
Lambsquarters, common	<i>Chenopodium album</i>		

WEED SPECIES	SCIENTIFIC NAME	MAXIMUM HEIGHT/ LENGTH	LESCO PROSECUTOR PROFESSIONAL MAX FLUID OUNCES PER ACRE
Pigweed	<i>Amaranthus</i> spp.	12"	12-17
Sunflower, common	<i>Helianthus annuus</i>		
Thistle, Russian	<i>Salsola iberica</i>		

Read and follow dicamba and 2,4-D labels.

Table 3: Perennial Weed Control and Weed Management – LESCO Prosecutor Professional MAX Rates Used Alone or in Tank Mix with 0.25 lb ai/A of Dicamba or 0.5 lb ai/A of 2,4-D

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Alfalfa	<i>Medicago sativa</i>	1.5	1 - 1.5		At 6 to 8 inch stage or more after final cutting in fall. Deep till 7 days after treatment.
Artichoke, Jerusalem	<i>Helianthus tuberosus</i>	1.5	2.2 - 3.6		At or after flowering.
Balsam-apple ¹	<i>Momordica charantia</i>	1.5	—		Apply at or beyond bloom.

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Bahiagrass	<i>Paspalum notatum</i>	1.5	2.2 - 3.6		Early seedhead stage.
Barley, foxtail	<i>Hordeum jubatum</i>	1.5	0.75 - 1.6		4 to 6 inch stage.
Bentgrass	<i>Agrostis</i> spp.	1.5	1.1		Should have at least 3 inches of growth. Ensure entire crown area has resumed growth prior to fall application. Till 7 to 10 days after application.
Bermudagrass	<i>Cynodon dactylon</i>	1.5	2.2 - 3.6		Seedheads present; may require retreatment.
Bermudagrass, water (knotgrass)		1.5	1.1		Apply when water bermudagrass is 12 to 18 inches in length. Allow 7 days before flushing or flooding the field. Not registered for use in California on this weed.
Bindweed, field	<i>Convolvulus arvensis</i>	1.5	2.7 - 3.6		At or after flowering, west of Mississippi River, in late summer for best results.
			2.2 - 2.7		At or after flowering, east of Mississippi River, in late summer for best results.

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Bindweed, field (continued)	<i>Convolvulus arvensis</i>	1.5	1.4	Yes	At or after flowering for control, multiple applications may be required. Do not apply by air.
			0.7 - 1.4	Yes	For suppression on irrigated agricultural land, by ground equipment only. Apply in fall or following harvest on runners 12 inches or more in length.
			0.4	Yes	For suppression by ground or aerial applications. Apply by air in fallow and reduced tillage systems only. Applications should be delayed until maximum emergence has occurred and when vines are between 6 to 18 inches in length.
			0.7 - 3.6		In California: Apply at 12 inches or greater runner length. Use high end of rate range where dense populations exist. For suppression on land which is irrigated and tilled, use 0.7 qt/A.

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Bluegrass, Kentucky	<i>Poa pratensis</i>	1.5	0.75 - 1.4		Apply at boot to early seedhead stage.
			0.75 - 1.1		For partial control in pasture or hay crop renovation, apply when plants are 4 to 12 inches.
Blueweed, Texas	<i>Helianthus ciliaris</i>	1.5	2.7 - 3.6		Apply at or beyond bloom west of the Mississippi River. For best results, apply in late summer or fall, but before a killing frost.
			2.2 - 2.7		Apply at or beyond bloom east of the Mississippi River. For best results, apply in late summer or fall, but before a killing frost.
Brackenfern	<i>Pteridium aquilinum</i>	0.7 - 1.1	2.2 - 3.3		FronDS fully expanded and at least 18 inches long.
Bromegrass, smooth	<i>Bromus inermis</i>	1.5	0.75 - 1.6		Apply when most plants are at the boot to early seedhead stage.
			0.75 - 1.1		For partial control in pasture or hay crop renovation, apply to actively growing plants 4 to 12 inches in height.

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Bursage, woollyleaf	<i>Ambrosia grayi</i>	1.5	1.4	Yes	Apply to actively growing plants at or beyond flowering.
			0.75	Yes ¹	Apply to actively growing plants at or beyond flowering.
Canarygrass, reed	<i>Phalaris arundinacea</i>	1.5	1.6 - 2.2		Boot to head.
Cattail	<i>Typha</i> spp.	1.5	2.2 - 3.6		Early head to early bud.
Clover, red Clover, white	<i>Trifolium pratense</i> <i>Trifolium repens</i>	1.5	2.2 - 3.6		Early head to early bud. May require retreatment.
Cogongrass	<i>Imperata cylindrica</i>	1.5	2.2 - 3.6		Late summer/fall, greater than 18 inches in height. May require retreatment.
Dallisgrass	<i>Paspalum dilatatum</i>	1.5	2.2 - 3.6		Early head to early bud.
Dandelion	<i>Taraxacum officinale</i>	1.5	2.2 - 3.6		Early bud.
			0.4	Yes	Early bud.

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Dayflower ¹	<i>Commelina</i> spp.	1.5	1.1 - 1.6		Less than 4 inches in height.
Dock, curly	<i>Rumex crispus</i>	1.5	2.2 - 3.6		Early bud.
			0.4	Yes	Early bud.
Dogbane, hemp	<i>Apocynum cannabinum</i>	1.5	3.3		Late bud to flower. May require retreatment.
			0.4	Yes	Actively growing at 6 to 12 inch stage for suppression.
Dogfennel	<i>Eupatorium capillifolium</i>	1.5	2.2 - 3.6		Actively growing, less than 12 inches in height.
Fescue	<i>Festuca</i> spp.	1.5	2.2 - 3.6		Apply when most plants have reached the early head stage.
Fescue, tall	<i>Festuca arundinacea</i>	1.5	0.75 - 2.2		Apply 2.2 qt/A when most plants have reached boot to early seedhead stage. Fall applications only: Apply 0.75 qt./A when plants are 6 to 12 inches in height. A spring applied sequential treatment of 0.75 pt/A will improve long term control.

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Goatweed	<i>Scoparia dulcis</i>	1.5	1.4 - 2.2		Less than 8 inch stage.
Guineagrass	<i>Panicum maximum</i>	0.7	1.6 - 2.2		7 to 10 leaf stage.
Horsenettle	<i>Solanum carolinense</i>	1.5	2.2 – 3.6		Early bud stage.
Horseradish	<i>Armoracia rusticana</i>	1.5	3.3		Apply when most plants have reached the late bud to early flower stage in late summer or fall.
Iceplant	<i>Mesembryan- themum crystallinum</i>	1.1 – 1.5	—		At or beyond the early bud stage.
Ivy, German	<i>Senecio milkanioides</i>	1.5	1.4 - 3.6		At or beyond the early bud stage.
Johnsongrass	<i>Sorghum halepense</i>	0.7	0.4 - 2.2		Apply at boot to head stage and in the fall prior to frost. Use 0.7 to 1.4 qt/A for annual tillage systems. Use 1.4 to 2.2 qt/A on no-till acres. Allow 3 to 7 days before tillage.
			0.4		For burndown, apply when plants are 12 inches in height and allow 3 days before tillage.

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Kikuyugrass	<i>Pennisetum clandestinum</i>	1.5	1.6 - 2.2		Spray when most kikuyugrass is at least 8 inches in height. Allow 3 or more days after application before tillage.
Knapweed	<i>Centaurea</i> spp.	1.5	3.3		Apply in fall at late bud to flower stage.
Lantana, largeleaf ¹	<i>Lantana camara</i>	1.0	–		Apply at or beyond bloom stage.
Lespedeza	<i>Lespedeza</i> spp.	1.5	2.2 - 3.6		Apply when most plants have reached the early bud stage.
Loosestrife, purple	<i>Lythrum salicaria</i>	1.5	1.4 - 3.6	Yes	Apply at or beyond bloom stage.
Milkweed, common	<i>Asclepias syriaca</i>	1.5	2.2	Yes	Apply when most plants have reached the early bud stage.
Milkweed, honeyvine	<i>Ampelamus albidus</i>	1.5	1.6 - 3.3	Yes	Late bud to early flower. May require retreatment.
Muhly, wirestem	<i>Muhlenbergia frondosa</i>	1.5	0.75 - 1.6		Use 0.75 to 1.6 qt/A in pasture, sod, or noncrop areas. Spray plants 8 inches or more in height. Do not till between harvest and fall applications or in the fall or spring prior to spring applications. Allow 3 or more days after application before tillage.

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Mullein, common	<i>Verbascum thapsus</i>	1.5	2.2 - 3.6		Early bud.
Napiergrass	<i>Pennisetum purpureum</i>	1.5	2.2 - 3.6		Early head stage.
Nightshade, silverleaf	<i>Solanum eleagnifolium</i>	1.5	1.6		Apply when 60% of plants have berries. Apply fall treatments before a killing frost.
Nutsedge, purple Nutsedge, yellow	<i>Cyperus rotundus</i> <i>Cyperus esculentus</i>	0.7 - 1.5	0.4 - 2.2		<p>Apply 2.2 qt/A for control of nutsedge plants and immature nutlets attached to treated plants. Treat when plants are in flower or when new nutlets can be found at rhizome tips. Nutlets which have not germinated will not be controlled and may germinate following treatment.</p> <p>Sequential applications: 0.7 to 1.4 qt/A applied to plants in the 3-5 leaf stage or less than 6 inches tall. Repeat treatments at this stage for long term control. For partial control: apply 0.4 to 1.4 qts. per acre. Treat when plants have 3 to 5 leaves or less than 6 inches tall. Repeat treatments at this stage for long term control.</p>

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Orchardgrass	<i>Dactylis glomerata</i>	1.5	0.75 - 1.6		<p>Apply 1.4 qt/A on plants at early boot to seedhead stage. For partial control in pasture or hay crop renovation, apply 0.75 to 1.1 qt/A. Apply to actively growing plants 4 to 12 inches in height.</p> <p>In orchardgrass sods rotated to no-till corn: Apply 0.75 to 1.1 qt. Apply to orchardgrass that is a minimum of 12 inches tall for spring applications and 6 inches tall for fall applications. Allow at least 3 days following application before planting. A sequential application of atrazine will be required for optimum results.</p>
Pampasgrass ¹	<i>Erianthus ravennae</i>	1.0 - 1.5	—		Apply at or beyond boot stage.
Paragrass	<i>Brachiaria mutica</i>	1.5	2.2 - 3.6		Early seedhead stage.
Phaseybean ¹	<i>Phaseolus lathyroides</i>	1.5	1.6 - 3.3		Less than 8 inches tall.

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Phragmites ¹	<i>Phragmites</i> spp.	1.0 - 1.5	2.2 - 3.6		For best results, treat during late summer or fall months or when plants are actively growing and in full bloom. Repeat treatments may be necessary. Visual control symptoms will be slow to develop.
Poison hemlock	<i>Conium maculatum</i>	1.0 - 1.5	—		Apply as a spray to wet treatment. Optimum results are obtained when plants are treated at the bud to full-bloom stage of growth.
Pokeweed, common	<i>Phytolacca americana</i>	1.5	1.1		Apply to actively growing plants up to 24 inches in height.
Quackgrass	<i>Agropyron repens</i>	1.5	0.75 - 2.2		Apply 0.75 to 2.2 qt/A in annual cropping systems, or in pastures and sods where deep tillage is used. Do not tank mix with a residual herbicide at the 0.75 qt rate. Spray when quackgrass is 6 to 8 inches in height. Do not till between harvest and fall applications or in the fall or spring prior to spring application. Allow 3 or more days after application before tillage.
			1.6 - 2.2		Apply in pastures, sod, or noncrop areas where deep tillage will not follow the application. Spray when quackgrass is at least 8 inches in height.

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Redvine ¹	<i>Brunnichia ovata</i>	1.5	0.5 - 1.6		For suppression, apply 0.5 qt/A at each of two applications 7 to 14 days apart or a single application of 1.6 qt/A. Apply to plants greater than 18 inches tall in September/October to plants which have been growing 45 to 60 days since the last tillage. Make application at least 1 week prior to killing frost.
Ryegrass, perennial	<i>Lolium perenne</i>	1.0	0.75 - 2.2		Apply 0.7 to 2.2 qt/A when most plants are in the boot to head stage or prior to frost. In noncrop or areas where no tillage is practiced, use 1.6 to 2.2 qt/A. Do not tank mix with residual herbicides when using the 0.75 qt/A per acre rate.
Smallflowered Alexandergrass	<i>Brachiaria subquadripa</i>	1.5	1.6 - 3.3		Less than 4 inches in height, actively growing.
Smartweed, swamp	<i>Polygonum coccineum</i>	1.5	2.2 - 3.6		Early bud, 12 inch stage.
			0.4	Yes	Early bud, 12 inch stage.

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Sowthistle, perennial	<i>Sonchus arvensis</i>	1.5	1.6 - 2.2		Apply when most plants are at or beyond the bud stage of growth. After harvest, mowing, or tillage in the late summer or fall, allow at least 4 weeks for initiation of active growth and rosette development prior to application. Fall treatments must be applied before a killing frost. Allow 3 or more days before tillage.
Spurge, leafy	<i>Euphorbia esula</i>	1.5	0.4	Yes	For suppression: greater than 12 inches tall in late summer.
Starthistle, yellow	<i>Centaurea solstitialis</i>	1.5	2.2 - 3.6		Apply to actively growing plant at late bud to flower stage.
Sweet potato, wild ¹	<i>Ipomea pandurata</i>	1.5	—		Apply at or beyond flowering stage.
Switchgrass	<i>Panicum virgatum</i>	1.5	1.1 - 2.2		Boot to head stage.
Thistle, artichoke ¹	<i>Cynara cardunculus</i>	1.5	—		Apply when plants are beyond the bloom stage.

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Thistle, Canada	<i>Cirsium arvense</i>	1.5	1.6 - 2.2		Apply when most plants are at or beyond the bud stage of growth. After harvest, mowing, or tillage in the late summer or fall, allow at least 4 weeks for initiation of active growth and rosette development prior to application. Fall treatments must be applied before a killing frost. Allow 3 or more days before tillage. For fall applications or following mowing, allow a minimum of 6 to 8 inches rosette development.
			0.4 - 0.7	Yes	For suppression: Apply in late summer or fall after harvest, mowing, or tillage. Allow rosette regrowth to be a minimum of 6 inches in diameter before treating. Allow 3 or more days before tillage.
Timothy	<i>Phleum pratense</i>	1.5	1.6 - 2.2		Boot to head; wait 3 days before tillage.
Torpedograss ¹	<i>Panicum repens</i>	1.5	2.7 - 3.6		At or beyond seedhead. Repeat applications will be required to maintain control. Fall treatments must be made prior to a killing frost.

WEED SPECIES	SCIENTIFIC NAME	SPOT SPRAY % V/V	QUARTS PER ACRE	TANK MIX WITH 2,4-D OR DICAMBA	APPLICATION TIMING AND REMARKS
Trumpet creeper ¹	<i>Campsis radicans</i>	1.5	1.6		Late September/October applications on actively growing plants at least 18 inches in height; retreatment may be required. Make applications at least one week before killing frost.
Vaseygrass	<i>Paspalum urvillei</i>	1.5	2.2 - 3.6		Apply at early head stage.
Vetch	<i>Vicia</i> spp.	1.5	1.4 - 2.9		Boot to head.
Virginia creeper	<i>Parthenocissus quinquefolia</i>	1.5	3.3		Full leaf expansion.
Velvetgrass	<i>Holcus</i> spp.	1.5	2.2 - 3.6		Early head stage.
Wheatgrass, western	<i>Agropyron smithii</i>	1.5	1.6 - 2.2		Boot to head.

¹Partial control.

WOODY BRUSH AND TREES CONTROLLED

Apply LESCO Prosecutor PROfessional MAX after full leaf expansion, unless otherwise directed. Use the higher rate for larger plants and/or dense areas of growth. On vines, use the higher rate for plants that have reached the woody stage of growth. In most areas, best results are obtained when application is made in late summer or fall after fruit formation.

In arid areas, best results are obtained when applications are made in the spring to early summer when brush species are at high moisture content and are flowering.

Symptoms may not appear prior to frost or senescence with fall treatments.

Allow 7 or more days after application before tillage, mowing, or removal. Repeat treatments may be necessary to control plants regenerating from underground parts or seed. Reduced performance may result if fall treatments are made following a frost.

When plants are growing under stressed conditions, or where infestations are dense, LESCO Prosecutor PROfessional MAX may be used at 3.6 to 7.6 qt/A or a 0.7 to 1.5% solution for spot spray clean-up.

Weed	Rate (qt/A) ¹
Birch	0.7 - 1.4
Blackberry	2.2 - 2.9
Blackgum	1.4 - 3.6
Bracken	1.4 - 3.6
Broom, French and Scotch	1.4 - 3.6
Buchwheat, California ²	1.4 - 3.6
Cascara ²	3.6
Catsclaw ²	3.6
Ceanothus ²	1.4 - 3.6
Chamise ²	1.4 - 3.6
Cherry, bitter, black and pin	0.7 - 3.6
Cottonwood, eastern	1.4 - 3.6
Coyote brush	1.4 - 3.6
Cypress, swamp and bald	1.4 - 3.6

Table 4: Woody Brush and Trees Controlled

Weed	Rate (qt/A) ¹
Alder	2.2 - 2.9
Ash ²	1.4 - 3.6
Aspen, quaking	1.4 - 3.6
Bearmat (Bearclover) ²	1.4 - 3.6
Beech ²	1.4 - 3.6

Weed	Rate (qt/A) ¹
Deerwood	1.4 - 3.6
Dewberry	2.2 - 2.9
Dogwood ²	1.4 - 3.6
Elderberry	0.7 - 1.4
Elm ²	1.4 - 3.6
Eucalyptus, bluegum	1.4 - 3.6
Florida holly (Brazilian peppertree) ²	1.4 - 3.6
Gallberry	1.4 - 3.6
Gorse ²	1.4 - 3.6
Hackberry, western	1.4 - 3.6
Hasardia ²	1.4 - 3.6
Hawthorn	0.7 - 3.6
Hazel	0.7 - 1.4
Hickory ²	1.4 - 3.6

Weed	Rate (qt/A) ¹
Honeysuckle	2.2 - 2.9
Hornbeam, American ²	1.4 - 3.6
Huckleberry	1.4 - 3.6
Kudzu	2.9 - 3.6
Locust, black ²	1.4 - 3.6
Madrone, resprouts ²	3.6
Magnolis, sweetbay	1.4 - 3.6
Manzanita	1.4 - 3.6
Maple, red	1.4 - 3.6
Maple, sugar	3.6
Monkey flower ²	1.4 - 3.6
Oak, black and white ²	1.4 - 3.6
Oak, northern and pin	1.4 - 3.6
Oak, post	2.2 - 2.9

Weed	Rate (qt/A) ¹
Oak, red	1.4 - 3.6
Oak, scrub ²	1.4 - 3.6
Oak, southern red	0.7 - 3.6
Orange, osage	1.4 - 3.6
Persimmon ²	1.4 - 3.6
Pine	1.4 - 3.6
Poison ivy	2.9 - 3.6
Poison oak	2.9 - 3.6
Poplar, yellow ²	1.4 - 3.6
Prunus	1.4 - 3.6
Raspberry	2.2 - 2.9
Redbud, eastern	1.4 - 3.6
Redcedar, eastern	1.4 - 3.6
Rose, multiflora	0.7 - 1.4

Weed	Rate (qt/A) ¹
Russian olive ²	1.4 - 3.6
Sage brush, California	1.4 - 3.6
Sage, black	1.4 - 3.6
Sage, white ²	1.4 - 3.6
Sago, black	1.4 - 3.6
Salmonberry	0.7 - 1.4
Saltbrush, Seamyrtle	1.4 - 3.6
Saltcedar ²	1.4 - 3.6
Sassafras ²	1.4 - 3.6
Sourwood ²	1.4 - 3.6
Sumac (laurel ² , poison, smooth, sugarbrush, and winged ²)	1.4 - 3.6
Sweetgum	0.7 - 3.6
Swordfern ²	1.4 - 3.6
Tallowtree, Chinese	3.6

Weed	Rate (qt/A) ¹
Tan oak resprouts ²	3.6
Thimbleberry	0.7 - 1.4
Tobacco tree ²	1.4 - 3.6
Toyon	1.4 - 3.6
Trumpet creeper	0.7 - 3.6
Vine maple ²	1.4 - 3.6
Virginia creeper	1.4 - 3.6
Waxmyrtle, southern ²	1.4 - 3.6
Willow	2.2 - 2.9
Yerbesanta, California	1.4 - 3.6

¹Or use a 2% solution for spot spray clean-up

²Partial control

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

Pesticide Storage

Keep container closed to prevent spills and contamination.

Pesticide Disposal

Wastes resulting from the use of this product may be disposed of onsite or at an approved waste disposal facility.

Container Handling

(equal to or less than 5 gallons)

Non-refillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Bulk/Mini-Bulk

Refillable container. Refill this container with LESCO Prosecutor PROfessional MAX only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller.

To clean container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

CONTAINER IS NOT SAFE FOR FOOD, FEED, OR DRINKING WATER!

This product is sold only for uses stated on its label. This formulation is covered by U.S. Patent No. 5,468,718.

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Syngenta Crop Protection at 1-800-334-9481.

Manufactured for:
Syngenta Crop Protection, Inc
P. O. Box 18300
Greensboro, North Carolina 27419-8300

**SCP 1169C-L2 0209
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LESCOTM

GROUP 9 HERBICIDE

PROSECUTORTM

PROfessional MAX

Herbicide

Nonselective Foliar Systemic Herbicide for Weed Control

Active Ingredient:

*Glyphosate: N-(phosphonomethyl) glycine 36.5%

Other Ingredients: 63.5%

Total: 100.0%

*Contains 500 grams per liter or 4.17 pounds per U.S. gallon of glyphosate acid.

EPA Reg. No. 100-1169 EPA Est. 100-NE-001

SCP 1169C-L1 0209 286151

**KEEP OUT OF REACH
OF CHILDREN. CAUTION**

See additional precautionary statements and
directions for use in attached booklet.

LESCOTM ProsecutorTM PROfessional MAX and the sweeping
design registered trademarks of LESCO, Inc.

TM



1.8 gallons
Net Contents

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION

Causes moderate eye irritation. Harmful if inhaled. Avoid breathing spray mist. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling.

FIRST AID

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

If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.

If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

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

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

HOT LINE NUMBER: For 24 Hour Medical Emergency Assistance (Human or Animal) Or Chemical Emergency Assistance (Spill, Leak, Fire or Accident), Call **1-800-888-8372**.

Environmental Hazards

Do not apply directly to water, or to areas where surface water is present, or to intertidal areas

below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment wash waters.

Physical and Chemical Hazards

Do not store, mix or apply this product or spray solutions of this product in unlined steel (except stainless steel), galvanized steel containers, or sprayer tanks. This product or spray solutions of this product will react with these containers and tanks and produce hydrogen gas which may form a highly combustible mixture. This gas mixture could flash or explode, causing serious personal injury, if ignited by spark, open flame, lighted cigarette, welder torch, or other ignition source.

Spray solutions of this product should be mixed, stored and applied using only stainless steel, fiberglass, plastic, or plastic-lined steel containers.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. Refer to supplemental labeling under "Agricultural Use Requirements" in the Directions for Use section for information about this standard.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

Pesticide Storage: Keep container closed to prevent spills and contamination.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of onsite or at an approved waste disposal facility.

Container Handling: Non-refillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

CONTAINER IS NOT SAFE FOR FOOD, FEED OR DRINKING WATER!

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P. O. Box 18300
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