NOT FOR USE on plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes. For use on plants intended for aesthetic purposes or climatic modification and being grown in ornamental gardens or parks, or on golf courses or lawns and grounds.

**ACTIVE INGREDIENT:** 

information.

Oxadiazon; 2-tert-butyl-4-(2,4-dichloro-5-isopropoxyphenyl)

Δ1,3,4-oxadiazolin-5-one	0.95%
INERT INGREDIENTS:	<u>99.05%</u>
Total	100.00%

# KEEP OUT OF REACH OF CHILDREN WARNING

	FIRST AID
If inhaled	Move person to fresh air.     If person is not breathing, call 911 or ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.
	Call a poison control center or doctor for further treatment advice.
lf on skin or clothing	Take of contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.
If in eyes	<ul> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes.</li> <li>Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Call a poison control center or doctor for treatment advice.</li> </ul>
ff vallowed	Call 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 the poison control center of doctor.
	Do not give anything by mouth to an unconscious person.
	HOT LINE NUMBER

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING: Causes eye and skin irritation. Avoid contact with skin, eyes, or clothing. Thoroughly wash face and hands with soap and water after exposure and before eating or smoking. Wear protective clothing including long-sleeved shirt and gloves when handling. Launder exposed clothing before reuse. Do not allow domestic animals to graze treated areas. Avoid contamination of feed and foodstuffs.

#### ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. 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 apply when weather conditions favor drift from areas treated. Do not apply where runoff is likely to occur. Do not contaminate water when disposing of equipment washwaters. Apply only as specified on this label.

### DIRECTIONS FOR USE

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

## STORAGE AND DISPOSAL

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

Storage: Store product in its original bag, in a cool, dry, locked place out of the reach of children. In case of spill, sweep up, and use according to directions or dispose of as follows:

Pesticide Disposal: Pesticide wastes are toxic. Improper disposal of excess pesticide or rinsate is a violation of Federal taw. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the hazardous waste

e at the nearest EPA regional office for guidance. Container Disposal: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

## FOR LAWNS AND ORNAMENTAL TURF

When applied according to directions, this product can be used safely on the following established turfgrass varieties: Bermudagrass, Perennial Bluegrass, Perennial Ryegrass, St. Augustinegrass, Tall Fescue, and Zoysiagrass lawns and omamental turf. It may be used for parks, golf courses, athletic fields, cemeteries, and all other omamental and recreational turfgrass areas.

## CONTROLS GRASSY WEEDS AND BROADLEAF WEEDS

Annual Bluegrass (Poa annua), Barnyardgrass, Crabgrass, Fall Panicum, Florida Pusley, Goosegrass, Green Foxtail, Oxalis, Stinging Nettle, Carpetgrass, Pigweed.

## HOW TO APPLY

Measure the area to be treated and uniformly apply amount using a fertilizer spreader (see Spreader Settings chart). Do not apply to turf when it is wet. Do not overlap spreader application on St. Augustinegrass since discoloration "streaking" may temporarily occur from "double rate". After application, if rain is not expected within 24 hours, sprinkle the treated turf with 1/4" to 1/2" of water to get maximum weed control.

## HOW MUCH TO USE

For Crabgrass: Apply 50 tb/10,400 sq ft (4.8 lb/1,000) when turf has been in a yearly maintenance program (equal to 2 tb A.I. herbicide per acre). Apply 50 lb to treat 6,900 sq ft (7.25 lb/1,000) of lawn if it has been heavily infested with crabgrass (equal to 3 lb A.I. herbicide per acre). Apply in early spring 1 to 2 weeks prior to weed seed germination. This product is a pre-emergent herbicide. It will not control emerged and growing weeds; only germinating weed seeds. Late applications will control only those weed seeds that germinate after the application. See "When to Apply" chart.

Goosedrass and Prostrate Source: These weeds do not usually germinate until tale spring or early summer. Apply 50 lb to treat 5,200 sq ft of fawn (9.6 lb/1,000 sq ft; 4 lb A.I./acre) and apply 1 to 2 weeks prior to seed germination. See chart for when to apply. Observe maximum rate for St. Augustinegrass: 50 lb/6,900 sq ft.

For Annual Bluegrass (Pos annus): Apply 50 to per 5,200 to 6,050 sq ft of lawn (8.25-9.8 lb/1,000 sq ft; equal to 3.5 to 4 to A.i. herbicide per acre). Apply in late summer to fall or in early spring 1 to 2 weeks before expected weed seed germination. Will not control Annual Bluegrass present at time of application, only germinating seeds. Refer to chart for proper timing in your locate. Annual Barnyardgrass and Prostrate Spurge may also be controlled by this same rate. Observe maximum rate for St. Augustinegrass: 50 lb/6,900 sq ft.



JUN - 7 2002

Under the Federal Insecticide. Fungiside, and Redenticide Act, as amended, for the pesticide registered under EPA Reg. No. 10404-63

06/07/2002 SUGGESTED SPREADER SETTINGS\* Recommended Rates in thiper 1,000 sq ft

Spreader	Ground Speed	ХХ ІЬ	XX IP	XX lb	XX lb
<b>aaa</b>	XX mph	XX	XX	` XX	XX
bbb	XX mph	XX	XX	ХX	XX
CCC	XX mph	XX	XX	XX	XX
ddd	XX mph	XX	XX	XX	XX
fff	XX mph	XX	XX	XX	XX
999	XX mph	XX	XX	XX	XX
hhh	XX mph	XX	XX	XX	XX
Ü	XX mph	XX	XX	XX	XX

"IMPORTANT: These settings are only approximate. Age, condition of spreader, and operator speed can cause wide variation. Be sure to calibrate your spreader with each application using the LESCO Calibrating Gauge

#### WHEN TO APPLY

Appropriate Times to Apply This Pre-emergent Herbicide:

Jan. Feb. Mar. Apr. May June July

Jan.	reu.	Mai.	Apr.	ividy	20110	July	Aug.	οep.	Ou.	1404.	Dec.
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- 1. For Craborass and other Grasses and Broadleaf Weeds germinating in the Spring in Northern Turf

- 4. For Fall-Winter-Spring control of Annual Weeds in Southern Turf.

## PRECAUTIONS FOR USING

Do not use on desirable Red Fescue, Bentgrass varieties, Dichondra, or Centipedegrass since damage will occur. Do not use on putting greens or "tees" due to varying cultural practices used. Use only the rate of 50 lb to treat 6,900 sq ft (7.25 lb/1,000 sq ft) on St. Augustinegrass since temporary discoloration will occur from heavier rates. Avoid contact with flowers and shrubs except as recommended on the Ornamental Use Supplement Labeling available for this product. For newly seeded lawns, do not apply this product until after the second or third culting.

### RESEEDING TREATED AREAS

Delay new seeding until 4 months after treatment.





#### (OPTIONAL LANGUAGE: MINI, ELITE, NOVEX, PROFESSIONAL TURF FERTILIZER) **GUARANTEED ANALYSIS**

TOTAL NITROGEN (N)				XX.XX%
XX.XX% Ammoniacal Nitrogen				
XX.XX% Urea Nitrogen*	1 0 0		•	
XX.XX% Water Insoluble Nitrogen	٠,		1 1 5 5	
VV VV0/				'
· · · · · · · · · · · · · · · · · · ·	(.			XX.XX%
SOLUBLE POTASH (K <sub>2</sub> O) MAGNESIUM (Mg) total		**********		XX.XX%
MAGNESIUM (Ma) total				XX XX%
YY YY9/ Water Calubia Magnegium				
SULFUR (S) total	******************			······································
VVVVV & LIGHTORINI (S)				
XX.XX% Combined Sutfur (S)			<u>.</u>	• 10110
COPPER (Cu) total	*****************	· · · · · · · · · · · · · · · · · · ·	*·····	XX.XX9
RON (Fe) total				XX.XX9
XX.XX% Soluble Iron (Fe)				
MANGANESE (Min) total	**********			XX.XX*9
XX.XX% Water Scluble Manganese				
ZINC (Zn) total				XX.XX
XX.XX% Soluble Zinc (Zn)				
DERIVED FROM: XXXX, XXXX, XXXX,	***			
CHLORINE (CI) MAX.			****	XX,XX?
"X XX% Slowly available Nitrogen from LESCO®				

### WARRANTY

LESCO warrants that this herbicide conforms to the chemical description on its label. When used in accordance with label directions under normal conditions, this herbicide is reasonably fit for its intended purposes. Since timing, method of application, weather, plant and soil conditions, mixture with other chemicals, and other factors affecting the use of this product are beyond our control, no warranty is given concerning the use of this product contrary to label directions or under conditions which are abnormal or not reasonably foreseeable. The user assumes all risks of any such use.

Information concerning the raw materials composing this photoct can be obtained by firting to: LESCO, Inc., Alin: RA Dept., 15885 Sprague Rd. Strongsville, OH 44136-1799, reliening to the fern number found on this berg. Information reparting the contents and levels of metals in this product is available on the I stemes at http://www.requistory-info-a1.com/Contains RONSTAR Herbicide, a registered trademarks of the Avestle, Group.

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2/2

Net Weight: XX lb (XX kg)

EPA Reg. No. 10404-63
EPA Est. No. 10404-OH-4 (M),
10404-FL-1 (S), 59197-CA-1 (C)
First letter of lot code indicates manufacturing site.

**#XXXXXX** 

FXXXX Manufactured by: **LESCO, Inc.** 15885 Sprague Road Strongsville, Ohio 44136-1799 758073XXXXX