	US ENVIRONMENTAL PROTEC. ON AGENCY OFFICE OF PESTICIDES PROGRAMS	239-2020 DATE OF ISSUAL 239-2020 January 1	
	REGISTRATION DIVISION (75-767) WASHINGTON, DC 20460	Conditional	
N	IOTICE OF PESTICIDE: A REGISTRATION	ON CRASS-B-CON Crass	
	(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)	killer Formula Il	
NAME	AND ADDRESS OF REGISTRANT (Include ZIP code)	· · · · · · · · · · · · · · · · · · ·	<u></u>
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	Cnevron Chemical Company 940 Hensicy Street Sichmonro CA - Maria		
L	Richkmons, CA 94804	L	
subn		ance from that accepted in connection with this registration prior to use of the label in commerce. In any correspond on number,	
	he basis of information furnished by the registrant Federal Insecticide, Fungicide, and Rodenticide ,	it, the above named pesticide is hereby Registered/Rereg Act.	gistered und
Aco	py of the labeling accepted in connection with th	his Registration/Reregistration is returned herewith.	
by o	<ol> <li>section 3(c)(7)(A) provided that</li> <li>Ado the phrase "EPA Region office you release the phase t</li></ol>	istration No. 239-2020" to the label product for shiphent. I Hazards statements to include : "Do not apply directly to water, water is present or to intertidal in water mark". but the final printed labeling defore	A
	subject to cancellation in accord	complied with, the registration will a react with FIFRA section $6(e)$ . Your matrix stitutes acceptance of these conditions enclosed for your records.	release
	subject to cancellation in according to r shipment or the product const	dance with FIFRA section $6(\varepsilon)$ . Your is stitutes acceptance of these conditions	release
	subject to cancellation in accord for shipment or the product cons A stamped copy of the label is e enclosure	Joanne I. Miller Product Lanager (23) Functione-Revolution Division (E-75050)	release
	Subject to cancellation in accord for shipment or the product cons A stamped copy of the label is e Enclosure ATTACHMENT IS APPLICABLE SESTA	Joanne I. Miller Product Manager (23) Fungicide-Heroicide Granch Registration Division (H=75050)	release

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# GRASS-B-GON<sup>™</sup> Grass Killer Formula II

- Kills: Bermudagrass, Annual Bluegrass, Crabgrass, Barnyardgrass, Foxtails, Bentgrass, Quackgrass, Johnsongrass, Sandbur, and many other annual and perennial grassy weeds.
- For use in and around Ornamentals, Ground Covers, Evergreens, Shrubs, Shade Trees, and non-bearing Tree Crops and Vines.
- Guaranteed to kill Weedy Grasses, Roots and Tops, without injuring Ornamental Plants when used as directed.
- Ready-to-Use. No mixing.

## (ILLUSTRATIONS)

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ACTIVE INGREDIENT	BY WT.	
Fluazifop-P-butyl: Butyl(R)-2-[4-[[5-trifluoromethyl- 2-pyridinyl]oxy]phenoxy]propanoate INERT INGREDIENTS	.0.375% 0 99.625% 99	,48 · .52%

Keep out of reach of children.

### CAUTION

See side panel for additional precautionary statements.

ACCEPTED with COMMENTS to EPA Letter Date:

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#### PRECAUTIONARY STATEMENTS

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## HAZARDS TO HUMANS & DOMESTIC ANIMALS

## CAUTION

Harmful if inhaled or absorbed through skin. Avoid breathing spray mist. Avoid contact with cyes and skin. Wear long-sleeved shirt, long pants, and PVC gloves when spraying. Wash thoroughly after handling. Note to Physicians: Emergency Information - call (415) 233-3737.

## STATMENT OF PRACTICAL TREATMENT

In case of eye contact, wash eyes immediately with fresh water for at least 15 minutes. Get medical attention if irritation persists. For skin contact, wash skin with plenty of soap and water. If inhaled, remove person from exposure area.

#### ENVIRONMENTAL HAZARDS

Do not apply directly to water. Groundwater Advisory: Do not apply around wells or where the water table (groundwater) is close to the surface or where the soils are very permeable, such as sandy loam.

## DIRECTIONS FOR USE

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

## READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH PRECAUTIONARY STATEMENTS AND DIRECTIONS.

GRASS-B-GON Grass Killer Formula II is a ready-to-use selective systemic grass killer that can be used to kill existing weedy grasses in and around ground covers, plant beds, landscapes, and individual shrubs and trees. Treatment is rain proof one hour after application.

#### WEEDY GRASSES CONTROLLED

Controls most annual and hard-to-kill perennial grasses including the examples listed below in one (or two) application(s). Younger, actively growing seedling weeds are more easily killed than older, mature, well-established grassy weeds.

ANNUALS	PERENNIALS	
Annual Bluegrass	Bahiagrass	Perennial Ryegrass
(Pca annua)	Bentgrass	Quackgrass
Barnyardgrass	Bermudagrass	Tall Fescue:
Crabgrass	Centipedegrass	St. Augustinegrass
Downy Brome	Dallisgrass	
Foxtails	Johnsongrass	
Goosegrass	Kentucky Bluegrass	
Sandbur	Nimblewill	
Panicum	Orchardgrass	TAVALADEE COPY
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NOTE: This product does not control broadleaf weeds or sedges (nutgrass). Select an appropriate KLEENUP or WEED-B-GON product.

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WHEN TO APPLY: Apply anytime weeds are actively growing. Warm, sunny weather will accelerate systemic movement from leaves and stems down to the roots to give complete kill. Do not mow or cut off tops of weeds before spraying. Do not apply if rainfall is expected within one hour. Growth of treated grasses stops soon after application. They turn yellow and die within one to four weeks depending on the grass species and weather conditions. Cool weather slows activity.

HOW TO USE: Hold sprayer close to weed (1-2 feet) with spray nozzle aimed at weed and away from face and just wet foliage. Make two applications 7 days apart for tough to control weedy grasses such as established Bermudagrass, Dallisgrass, Quackgrass, St. Augustinegrass, etc. Repeat if necessary. Spray when air is calm to avoid drift to non-labeled plants. If an unlisted plant is accidentally contacted, wash off immediately with water. Unless the ornamental plant is listed in the table under those plants which you can spray over the top, always direct the spray to the weeds to avoid possible injury to the foliage.

### GROUND COVERS, FLOWERS, ORNAMENTALS, SHRUBS, AND SHADE TREES

To kill undesirable weedy grasses growing around the trunk or up through the foliage of the following plants, spray directly on the weeds, avoiding the desirable plant foliage as much as possible. The following plants are generally tolerant (will not be injured) although temporary discoloration of the foliage may occur occasionally on some of the listed plants if contacted by spray.

#### Ground Covers & Flowers

Ajuga Algerian Ivy Baltic Ivy Cinquefoil (Potentilla) Coleus Dichondra English Ivy Gazania Geranium Hypericum Iris Kinnikinnic Lilyturf

Marigold Pachysandra Periwinkle (Vinca Minor) Petunia Rose Zinnia

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## Low Growing Shrubs & Ornamentals

Azalea	•	Forsythia	Pyracantha	
Barberry		Gardenia	Rhododendron	
Boxwood		Juniper*	Spirea	1
Cotoneaster		Photinia	Star Jasmine	
Crape Myrtle		Pittosporum	Yew (Taxus)	
Euonymus		Privet (Ligustrum)	Viburnuir	1 a 1 a 1 2 a 1

\*Juniper: Spray weedy grasses around and beneath junipers. Do not allow spray to contact foliage (needles), as browning may occur in some varieties.

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#### Tall Shrubs & Shade Trees

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Arborvitae Ash Beech Birch Cherry (flowering) Crab Apple Crape Myrtle Dogwood Douglas Fir Elm Eucalyptus Fir Hemlock Holly Horsechestnut Magnolia Maple Mountain Ash Oak Peach (flowering) Pear (flowering) Pine Plum (flowering) Quince (flowering) Redbud Spruce Sweet Gum Tulip Tree Willow

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NON-BEARING TREE CROPS AND VINES: (Plants that will not bear edible fruit for one year.) Direct spray around the base but away from foliage of desirable plants to contact weedy grasses. Should accidential contact be made to foliage, immediately wash off with water.

Almonds	Grapefruit
Apples	Lemons
Apricots	Limes
Avocados	Macadamia
Berries	Mangoes
Cherries	Nectarines
Dates	Olives
Figs	Oranges
Filberts	Peaches
Grapes	Pears

Pecans Pistachios Plums Pomegranates Prunes Tangelos Tangerines Walnuts

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#### STORAGE AND DISPOSAL

STORAGE: Keep from freezing. Keep pesticide in original container. Do not put concentrate or dilute into food or drink containers. Avoid contamination of feed and foodstuffs. Store in a cool, dry place, preferably in a locked storage area.

DISPOSAL: PRODUCT - Partially filled bottle may be disposed of by securely wrapping original container in several layers of newspaper and discard in trash. CONTAINER - Do not reuse empty bottle. Rinse thoroughly before discarding in trash.

NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.

Chevron Chemical Company • 1989 ORTHO Consumer Products Division P.O. Box 5047 San Ramon, CA 94583-0947 Product 5636 Made in U.S.A. R Form EPA Reg. No. 239-1 M EPA Est. 239-IA-3, 239-MO-1

Superscript corresponds to first letter of lot number on bottom of container.

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