	582.25	-2, PM-31, 12
(EPA REGISTRATION N	DATE OF ISSUANCE
US ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS	58225-2	AUG 1 7 1097
REGISTRATION DIVISION (75-767) WASHINGTON, DC 20460	TERM OF ISSUANCE	
	NAME OF PESTICIDE PRO	DUCT
NUTICE OF FESTICIDE: REREGISTRATION	aala o11	
(Under the Federal Insecticide - Fungierde and Rodenti, the Act - is amended)		
AME AND ADDRESS OF REGISTRANT (Include ZIP code)		·
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NOTE: Changes in labeling formula differing in substance submitted to and accepted by the Registration Division pri product always refer to the above U.S. EPA registration nu	ior to use of the label in comm	
On the basis of information furnished by the registrant, the here registrant, the federal insecticide, Fungicide, and Rodenticide Act.	e above named pesticide is he	reby Registered/Reregistered un
A copy of the labeling accepted in connection with this R	egistration/Reregistration is	returned herewith.
Registration is in no way to be construed as an indorseme health and the environment, the Administrator, on his moti- icide in accordance with the Act. The acceptance of any r Act is not to be construed as giving the registrant a right by others. The provide the construction registration of the pro- $S(c)$, $T_{1}(c)$, c , v	ion, may at any time suspend name in connection with the re to exclusive use of the name	or cancel the registration of a pe- gistration of a product under this or to its use if it has been cover
1. Constraite all data requires		registration of year
product at all Sahan sectors $\beta(c)(b)$ is of situate pressed to constraint such as	i	
2. add the phrase "ris de Astrati you release the product of shiplest.	16a 10a 00225-2" to	your lagel actore
3. Start 11Ve (2) represent your	r that prented lane	ling before you
release the predict for shaped to and description of their product hereined		osure for a fullier
If these conditions are not expla-	on alley the regist	
subject to conscribence in accordance for shipped of the product constitute		
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	ACCEPTED with COMMENTS	DIRECTIONS FO
	WES 611 AUG 1 7 1987	It is a violation of Federal law to use th sistent with its labeling. WES 611
	Finder about For the provide Act Nonyesenes, and Recommende Act we samendari, for the provide the residenced under EPA Rose, No. 58235-2	in recirculating commercial and industrial wa systems must be cleaned to remove algal other deposits. An initial slug addition of WES 611pe
		mended. Repeat initial dosage until control i Subsequent slug additions of 2.3 WES 611 per 1000 g
•	ACTIVE INGREDIENTS: Disodium cyanodithioimidocarbonate	every 1 to 5 days, or as needed. The freque relative amount of bleeduff and the severity of additions should be made in the sump of we
	Potassium N-methyldithiocarbamate	
	INERT INGREDIENTS	STORAGE AND D
	TOTAL	Do not contaminate water, food, or feed by
	This product contains $_0.77$ lb. of active ingredients per gallon and weighs $_8.81$ lb. per gallon.	STORAGE: Do not expose to extreme tem five drums high. Drums should be opened i

KEEP OUT OF REACH OF CHILDREN

WARNING

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING: Causes eye damage and skin irritation. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed, Avoid contemination of food,

STATEMENT OF PRACTICAL TREATMENT: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician, Remove and wash contaminated clothing before reuse. If ewellowed, call a physician or Poison Control Center, Drink 1 or 2 glasses of water and induce vomiting my touching eack of threat with linger. Do not induce vomiting or give anything by mouth to an unconscious person.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to lish. Do not discharge allusht containing this active ingledient into lakes, streams, ponds, estuaries, oceans, or public waters unless this product is specifically identified and addressed in an NPDES permit. Do not discharge ellluent containing this product to selver systems without previously notifying the sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

WES_61	1		i
in recirculating systems must other deposits.	be cle	aned to r	emove algal (
mended. Repea Subsequent	at initi	al dosage	until control i of <u>2.3</u> per 1000 g
every 1 to 5 da relative amount additions shoul	ays, o t of bl	r as neede eeduff and	d. The freque the severity of

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d by terr ned i damaged drums should be placed in overpac be absorbed in sawdust or sand and disposed tainer closed when not in use.

PESTICIDE DISPOSAL: Pesticide waste cess pesticide, spray mixture, or rinsate is a wastes cannot be disposed of by use accordin State Pesticide or Environmental Control / representative at your EPA Regional Office f CONTAINER DISPOSAL:

- D METAL: Triple rinse (or equivalent). The tioning, or puncture and dispose of in a cedures approved by state and local auth
- D PLASTIC: Triple rinse (or equivalent). T tioning, or puncture and dispose of in a sa allowed by state and local authorities, I smoke.

	WESCO CHEMICALS	u lactu re
-	P.O. BOX 2506	
	WAXAHACHIE, TX	7515
EPA REG.	NO	E

NET CONTENTS

ly after handling. Causes moderate eye injury,

IF SWALLOWED:	Get Medical Attention.	
IF ON SKIN:	Wash Skin with Soap and Water.	
IF IN EYES:	Flush Eyes with Water for 15 Minutes.	Get Medical Attention.

ENVIRONMENTAL HAZARDS

Do not σ_r by directly to water or wetlands. Do not apply when conditions favor drift fine target areas.

Do not collyminate water by cleaning of equipment or disposal of waste.

DIRECTIONS FOR USE

It is a violation federal law to use this product in a manner inconsistent with its labeling. Read entire labe. pefore using this product.

SHAW'S PREMIUM WEED & FEED - FORMULA 1 is a stable mixture of three phenoxy herbicides. It is for use on Lawns, Ornamental Turf (not pastures) and Golf Fairways, Aprons, Tees and Roughs.

This product may be used on Blue Grass, Fescue, Rye, Bermuda, Bahia, Zoysia, Centipede, and St. Augustine grass. DO NOT USE on Dichondra and Carpet Grass. DO NOT USE this product where desirable clovers are present or allow the product to "wind drift" onto flowers, vegetables, ornamentals, shrubs, trees or other desirable plants.

This product is designed for control of broadleaf weeds in lawns. Some of these weeds are:

Black Medic, Buckhorn, Burdock, Chicory, Chickweed, Clover, Dock, Dandelion, English Daisy, Ground Ivy, Healall, Lambsquarter, Mallow, Morningglory, Pigweed, Plantain, Poison Ivy, Poison Oak, Purslane, Ragweed, Red Clover, Red Sorrel, Stitchwort, Speedwell, Spurge, White Clover, Wild Carrot, Wild Garlic, Wild Lettuce, Wild Onion, Yarrow, and other broadleaf weeds.

WHEN TO APPLY: Best results are obtained when weeds are growing rapidly in spring or early fall. IMPORTANT: Apply when grass is moist (after a rain, sprinkling or dew). DO NOT water lawn after material is applied. For most effective broadleaf weed killing action, avoid unnecessary disturbances, including watering, of treated areas for 48 hours after application. Watering will wash off weed killing material. Avoid contact with valuable shrubs, plants or flowers. Possible retreatment may be necessary if lawn is heavily over run with weeds or if adverse low moisture conditions prevail and weeds are in a state of poor growth. Do not over-apply. Do not reseed for at least 3 to 4 weeks after application. Do not apply to newly seeded or sodded lawn until after 3 mowings.

NOTE: When applying to Southern Grasses - under conditions of inadequate moisture, high.... temperature and high humidity, over-application may cause minor transitory discoloration ev Centipede and St. Augustine grasses. It is recommended that during hot, dry conditions, application rates should be reduced 50% to avoid possible dehydration or browning of grass.

HOW TO APPLY: This 18 pound bag should be used on 5000 square feet. Apply evenly with a lawn spreader as a one pass application. A two pass application, criss-crossing the area at half the rate each time is also acceptable. Lawns that are heavily overrun by weeds and that are in poor condition may require more than one application of the product. A suggested

Revised 6/30/87