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Please read instructions on	reverse before comple	ting form.		Form					al expires 2-28-
SEPA	Environmenta	United States II Protection ington, DC 20-	-	су		Registrati Amendme Other		1	40243
		Applicatio	on for Pe	sticide - S	ection I				
1. Company/Product Numbe	432-824		2	. EPA Product			3. Pro	posed Cla	sification
4. Company/Product (Name)			P	<u>George</u> M	LaROCC	:a		None	Restricted
	Delta Gra	anular			13				
5. Name and Address of App AgrEvo Environ 95 Chestnut Ri Montvale, NJ C	mental Healt dge Road	•	(t to	. Expedited f b)(i), my produ b: EPA Reg. No	ct is simila				
Check if this	is a new address		1	Product Nam	e				
			Sectio			Ň	TIFIC	ATIUN	
Amendment - Explain	below.		PR::	Final pri	nted labels i	in response tá	FH 2	8 1997	······
Resubmission in resp	onse to Ariency letter	dated		Agency	letter dated * Applicatio	· <u> </u>			
X Notification - Explain					Explain belo				
of PR Notice 95-2 and confidential statement willfully make any fal terms of PR Notice 95- ment action and penalt NOTIFICATION (t of formula of th se statement to B 2 and 40 CFR 152. ties under 12 and	nis product. EPA. I furt .46, this pr 14 of FIFRJ	. I under: her under: oduct may	stand that is stand that is be in viola:	t is a vio E this not tion of Fl	olation of Elfication EFRA and I	18 U.S is not may be	.C. Sec. consist subject	. 1001 to ant with the
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1 Material This Product Will	Be Packaged In:				<u> </u>				······
Child-Resistant Packaging	Unit Packaging		Water Sol	uble Packaging	2	. Type of Car	ntainer		
Yes" No	Y•s No		Y.	5		P	lotal Iestic Iess		
• Certification must be submitted	if "Yes" Unit Packaging wgt.	No. per container	lf "Yes" Peckage v	No, pi rgt contai		P	eper ther (Sp	ecity)	
3 Location of Net Contents I	nformation	4. Size(s) Ret	il Conteiner		5. Locat	ion of Label C On Label	Direction	\$	
	ontainer					On Labeling	accomp	anying pr	oduct =
5. Manner in Which Label is A	Affixed to Product	Lithogr Peper (Stencil	aph jiued ed	01	ber				
			Section	n - IV					
1. Contact Point /Complete i	items directly below fo	or identification	n of individue	l to be contect	d, il necess				
Name		l	Title				· ·		de Ares Code)
Sharon M.	Johnston			er, Regi	stratio	ons	(201)		3503
i certify that the statem I acknowledge that any both under applicable i	knowingly false or m		all attachmer					5. Date Aj Receive [Sti	
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Sharon M.	Johnston		Mana	ger, Reg	istrat.	ions			
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Jun ?					<i>(</i>				· · ·



CODE 72426

DELTA GRANULAR

) AgrEvo™

- * FOR OUTDOOR USE ON THE HOME LAWN AND AROUND OTHER RESIDENTIAL BUILDINGS ONLY
- * KILLS INSECTS IN LAWNS
- * LAWN INSECT CONTROL
- ***** CONTROLS HOME INVADING PESTS
- * 10 POUNDS TREATS UP TO 5,000 SQ. FT.
- ★ 20 POUNDS TREATS UP TO 10,000 SQ. FT.
- ★ 25 POUNDS TREATS UP TO 12,500 SQ. FT.
- * 50 POUNDS TREATS UP TO 25,000 SQ. FT.
- ***** CONTROLS SURFACE FEEDING PESTS
- * FOR GRASS AND DICHONDRA LAWNS
- ***** CONTAINS SYNTHETIC PYRETHROID
- * FOR OUTDOOR USE ON LAWNS
- * CONTAINS DELTAMETHRIN
- * READY-TO-USE
- ***** SOLUBLE GRANULE
- ***** COMPLETE RELEASE OF ACTIVE INGREDIENT
- * KILLS TICKS

ACTIVE INGREDIENT:

Deltamethrin: (s)-alpha-cyano-3-phenoxybe (1R,3R)-3-(2-2dibromovinyl)-2,2-dimethyl	enzyl-
cyclopropanecarboxylate	0.1%
INERT INGREDIENTS:	
	100.0%

EPA REG. NO. 432-824

PRECAUCION AL USIARIO: Stated no see in les, no use este producto hasta que la subjeta de haya subjetado ampliamante. (TO THE USIR: Livor contot read English, do not use this production the subjet has seen fully explained to you.)

EPA EST

KEEP OUT OF REACH OF CHILDREN

CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. If person is unconscious, do not give anything by mouth and do not induce vomiting.

IF IN EYES: Flush eyes with plenty of water. Call a physician if irritation persists.

See Side Panel For Additional Precautionary Statements

NET CONTENTS:

PRECAUTIONARY STATEMENTS Hazards to Humans & Domestic Animals

CAUTION

S

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

Food utensils such as spoons and measuring cups must not be used for food purposes after use in measuring pesticides. Do not allow children or pets on treated areas until granules have been watered into the soil and the grass or soil is dry.

Environmental Hazards

This product is extremely toxic to fish. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Use with care when applying in areas adjacent to any body of water. Do not contaminate water when disposing of equipment wash ater

DIRECTIONS OF USE

It is a violation of Federal law most hit woduct in a manner inconsistent with its late hig.

BASE AND DISPOSAL

The tentaminate water, food or feed by storage or disposal, ito agen store in original container in a secured, dry storage fread. Prevent cross-contamination with other pesticides and childzers. If container is leaking or material is spilled, sweep up and remove to chemical waste area.

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

Container Disposal: Completely empty bag (by shaking and tapping sides and bottom) into application equipment. Dispose of bag in a sanitary landfill or by incineration if allowed by state and local authorities.

GENERAL INFORMATION: Delta Granular is a broad spectrum residual insecticide for the control of certain insects in home lawns.

Treat as directed - water in granules with 1/2 inch of water. This product is extremely toxic to fish. Use with care when applying in areas adjacent to any body of water. Do not apply on saturated soil. Do not allow runoff to occur. Do not contaminate ornamental fish ponds.

Not for use in commercial greenhouses or numeries.

Not for use on sod farms, grass grown for seed or on goli course turf.

HOME LAWN RECOMMENDATIONS: Use Dulta Granulai to control specified pests of lawns.

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Apply Delta Granular to give complete and uniform coverage of pest infested areas. Applications should be made using the rates shown below:

SHOWIT DETOW:				· · · · · · · · · · · · · · · · · · ·
Pest	Dosa Prod		of	Application Procedure
A				
Ants, Armyworms, Ber-				
mudagrass Mites, Billbugs		1,000	sq.	
(adult), Boxelder bugs,	ft.			der shrubbery and other
Centipedes, Chiggers,	ł			omamental recreational
Chinch Bugs, Clover Mites,				grassy areas. Treat when
Cockroaches, Crickets,				insects first appear. Imme-
Cutworms, Darkling	ł			diately after application,
Ground Beetles, Digger				water the lawn thoroughly
Wasps, Essex Skipper,	ł			with half an inch of water.
European Crane Fly Lar-	ł			Retreat as necessary.
vae, Field Crickets, Fiery				·
Skipper, Fire Ants, Flea				
Beetle, Fleas, Grasshopper,				
Hyperodes, Japanese Bee-				
tle, Lawn Moths, Leafhop-				
pers, Scorpions, Silverfish				
& Firebears, Sod				
Webworms, Sowbugs, Spi-				
ders, Spittlebugs, Spring-				
tails, Ti <u>cks, Vegeta</u> ble				
Weevils, Adult Mealybugs,	-1			l
(Mole Crickets (aids in control				
European Crane Fly Iarvae	2 to	3 pou:	nds	Apply in early April when
(Leatherjackets)				insects are young
	π.		·	
Chinch Bugs	2 to	3 pou	nds	Start treatments when tem-
_				peratures reach 80°F or
1	ń.			above. A second applica-
a s				tion may be necessary in 6
				weeks if insect activity con-
			1	tinues.

APPLICATION EQUIPMENT: Delta Granular is a granular formulation. Apply with a fertilizer spreader or equivalent equipment as uniformly as possible. The following table lists application equipment and recommended settings for that equipment for the application of Delta Granular:

	Setting to Deliver			
Spreader Make and Model	2#/1000 ft ²	3#/1000 ft2		
Scotts Drop Spreaders	3.5	3.63		
Scotts EasyGreen Rotary	25.5	26.0		
Republic EZ Drop	5.25	5.5		
Cyclone Model B1 Rotary	3.0	3.5		
Sears Craftsman Broadcast	2.0	2.5		

NOTE: Spreader settings given are approximate and variation can occur between identical models. User should calibrate spreader by accurately weighing a few pounds into spreader and applying to a measured area. Then adjust spreader setting if necessary to ensure correct rate of application.

FLEA AND TICK CONTROL (OUTDOORS): For control of Fleas and Ticks (including but not limited to Bear Tick, Black-Legged Tick, Brown Dog Tick, Lone Star Tick, Western Black-Legged Tick, Wood Tick); a regular treatment program should be followed. Treat once a month as directed above when pests first appear in late spring (May-June) and continue until late summer (September - October).

SOD WEBWORMS: If *Lawn Moths (Sod Webworms Adults)* are noticed in large numbers at dusk, or at first sign of damage to lawn, treat entire lawn evenly.

PERIMETER TREATMENT: To help prevent infestation of buildings by Ants, Boxelder Bugs, Brown Dog Ticks, Centipedes, Cockroaches, Clover Mites, Crickets, Field Crickets, Fire Ants, Fleas, Scorpions, Sowbugs, Spiders, Springtails (Collembola), Termites and Ticks; treat a band 5 to 10 feet wide around and adjacent to the building where pests are active and may find entrance. Treat at a rate of 1 to 1 1/2 pounds per 500 sq. ft. or 2 to 3 lbs. per 1,000 sq. ft.

SPOT TREATMENT: To control Ants including Acrobat, Argentine, Big Headed, Cornfield, Harvester, Leafcutter, Little Black, Pavement and Pyramid Ants. If possible, locate and treat nest first. Product should be applied to thoroughly cover the nest (1 to 2 teaspoons) and sprinkled with sufficient water to dissolve granules. In addition to treating ant nests or mounds, entry points of buildings and the soil surface along the perimeter of the building should be treated.

DIGGER WASPS: Apply 1 to 2 teaspoons of granules in and around each individual ground nest opening. Make the application at dusk when wasps are not active.

IMPORTED FIRE ANTS: Apply up to 1/2 cup (8 tbsp) over each 10" to 12" diameter mound and up to 2 feet around each mound to prevent escape of the queen. Immediately after application, water the granules into the soil gently with a light sprinkling can to avoid disturbing the colony. Use at least 1 gallon of water per mound. Apply in cool weather during the spring and fall (65-80°F), or in early morning or late evening for best results. Treat new mounds as they appear. If possible, make applications after a recent rainfall.

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

AgrEvo Environmental Health 95 Chestnut Ridge Road

Montvale, NJ 07645