

Systems Integration Group, Inc.

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· PM	63 91 - 10 UNITED STATES	7/14/ ENVIRONMENTAL		GENCY Pa	pe 1 2 3
WINDOWN TED STARD	Offic Biopesticides and Po 4	IENTAL PROTECTION . e of Pesticide Programs ollution Prevention Divisior 101 M Street, S.W. shington, DC 20460		EPA Reg. Number: 63191-10	Date of Issuance: JUL 14 1998
J	NOTICE OF PESTICIDE: Registration X Reregistration (under FIFRA, as amended)		Е:	Term of Issuance: Unconditional	
				Name of Pesticide Product: St. Gabriel Laboratories Hot Pepper Wax Insect Repellent	
Bethesda, MD 208	tories al Corp. Avenue, Suite #1000 14			d accepted by the Registrati	on Division prior to use of the
On the basis of information furn way to be construed as an endor suspend or cancel the registratio	espondence on this product always r tished by the registrant, the above m reement or recommendation of this p on of a pesticide in accordance with a exclusive use of the name or to its	amed pesticide is hereby registe product by the Agency. In order the Act. The acceptance of any	red under the Federal Insecti- to protect health and the environment in connection with the	vironment, the Administrato	r, on his motion, may at any ti
registration of this product will,	t (FQPA) was signed into law on A in any way, violate the terms of the will consider itself free to pursue wi	e Act. If EPA determines, as a r	esult of the FQPA implement	tation process, that the decis	ion to register this product is i
This product is un	conditionally registe	red in accordance	with FIFRA Sec	. 3(c)(5) provide	ed you:
Sec.3(c)(5)	and /or cite all data r when the Agency re eptable responses ree	equires all registra	nts of similar pro	oducts to submit	such data; and
2. Submit o	one copy of the final	printed labeling b	efore you release	e the product for	• shipment.
3. Make the	e labeling changes li	sted below before	you release the p	product for ship	nent:
Add the	e phrase "EPA Regis	stration No. 63191	-10 ".		
Signature of Approving Officia	I: See page 2 for sign	nature of approvin	g official	Date:	
		CONCURREN			
ABOL 7511 RNAME $\mathcal{R}(\mathcal{W}_{HM})$ TE $\mathcal{N}(\mathcal{W}_{HM})$	Billed				••••••
<u>- 17/7/98</u>	17/28		<u> </u>		

EPA Form 1320-1A (1/90)

OFFICIAL FILE COPY

EPA Form 8570-6

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-- Revise the application rates for treatment areas 1 acre or more listed on your draft label. The current initial application rate, 6 gallons, is greater than the largest container size listed in your Application for Registration. All application rates must be consistent with the size of the product container.

This registration will be subject to cancellation in accordance with FIFRA sec. 6(e) if you do not comply with these conditions. Your release for shipment constitutes acceptance of these conditions.

A stamped copy of the final draft label is enclosed for your records.

Any questions may be directed to Richard King, Regulatory Action Leader for this action, at (703) 308-8052, fax (703) 308-7026.

Sincerely,

met L. Chediese

Janet L. Andersen, Ph.D. Director Biopesticides and Pollution Prevention Division (7511C)

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals:

Caution. Causes eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling.

Applicators and other handlers must wear:

Δ Long-sleeved shirt and long pants

- B. Waterproof ploves
- Shoes plus socks C

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.

Statement of Practical Treatment:

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

Environmental Hazards:

This product may be toxic to aquatic organisms. 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 by cleaning of equipment or disposal of wastes.

STORAGE AND DISPOSAL

Do Not Contaminate Water, Food or Feed by Storage or Disposal

Pesticide Olsoosal:

Wastes resulting from this product may be disposed of on-site or at an approved waste disposal facility.

Container Disposal:

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and discose of in a sanitary landfill, or incinerator, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

with COMMENTS

In EPA Letter Dated

Under the Federal Insecticide.

Fundicide, and Rodenticide Act.

as amended, for the pesticide

regimered under EPA Reg. No.

63191-10

St. Gabriel Laboratorics 14540 John Marshall Hwy., Gainesville, Virginia 20155 1-800-801-0061 www.milkyspore.com

Produced Under Patents: United States No. 5,466,459 Canada No. 2,116,237 New Zealand No. 254,436 Australia No. 46487/93 Other patents pending

ST. GABRIEL LABORATORIES HOT PEPPER **Inspect Repellent**

For Fruits, Vegetables Indoor & Outdoor Ornamentals

CONCENTRATE

ACTIVE INGREDIENT		
Capsaicin and other capsaicinoids*	0.00018	
OTHER INGREDIENTS	99.99982	%

* includes 0.00012% capsaicin and 0.00006% other capsaicinoids

Made From Hot Cavenne Peoplers

This product contains 0.0000144 lbs. of Active Ingredient per Gallon

Keep Out of Reach of Children

CAUTION

Net Contents: 32 Fl. Oz. (946.4 ml) EPA Reg. No.: 063191- EPA Est. No: 063191-VA-1

DIRECTIONS FOR USE

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

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 preenhouses, and handlers of agricultural pesticides. If contains requirements of training, decontaminating, 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 until the restricted entry interval of 0 hours. after the spray has dried.

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, ie: coveralis, waterproof ploves, and shoes plus socks.

Use Restrictions:

INSECTS: This product repels aphids, spider mites, thrips, whitellies, lace bugs, and lealhoppers from fruits and vegetables including: citrus fruits, root and tuber vegetables, bulb vegetables, leafy vegetables, brassica (cole) leafy vegetables, legume vegetables, fruiting vegetables, and curcubit vegetables. It can be also used on all indoor and outdoor ornamental plants.

ALL USES: Apply this product using spray equipment. Do not apply this product through any type of irrigation system.

Mixing, Application, and Retreatment Directions for Plants: Apply this product, as diluted below, as a foliar spray to the leaves, stems, fruits, and flowers of the plant until wet. Do not drench roots in soil or media. Do not apply when rain is expected within 24 hours.

IF TREATMENT AREA IS LESS THAN 1 ACRE: INITIAL RATE is 1 part of this product to 16 parts Water (8oz. or 16 Tbs., per gallon of water). Apply until toliage is wet or a maximum of 3 gallons prepared solution per 1000 square feet. Repeat application in 3-7 days, for 2-3 weeks, until control is established. ONCE CONTROL IS ESTABLISHED use MAINTENANCE RATE of 1 part of this product to 32 parts Water (4 oz. or 8 Tbs. per gallon of water) every 2-4 weeks, as necessary to maintain control.

IF TREATMENT AREA IS 1 ACRE OR MORE: INITIAL RATE is a maximum of 6 gallons of this product to a minimum 100 gallons WATER per acre. Apply until foliage is wet: Repeat application, if necessary, in 1-2 weeks, until control is established. ONCE CONTROL IS ESTABLISHED use MAINTENANCE RATE of 2 gallons of this product to a minimum of 100 gallons WATER per acre, every 2-4 weeks, as necessary to maintain control.

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