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U.S. ENVIRONMENTAL PROTECTION AGENCY  
Office of Pesticide Programs  
Registration Division (87505C)  
401 "M" St., S.W.  
Washington, D.C. 20460

EPA Reg. Number:

Date of Issuance:

432-811

MAY 21 199

NOTICE OF PESTICIDE:  
 Registration  
 Reregistration

Term of Issuance:

Unconditional

Name of Pesticide Product:

Intercept Lawn &  
Ornamental Insect  
Control

(under FIFRA, as amended)

Name and Address of Registrant (include ZIP Code):

AgrEvo Environmental Health  
95 Chestnut Ridge Rd.  
Montvale, NJ 07645

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA sec. 3(c)(5) provided that you:

1. Make the following label changes:
  - a. Revise the EPA Registration Number to read, "EPA Reg. No. 432-811".
  - b. Change product name to "Intercept Lawn & Ornamental Insect Control."
  - c. Delete the asterisk and have the chemical name follow the common name in the ingredient statement. Deltamethrin was registered in the U. S. two years ago and is not considered a commonly recognized name in the U. S.

Signature of Approving Official:

Date:

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4. Submit two copies of the revised final printed label for the record.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

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

George T. LaRocca  
Product Manager (13)  
Insecticide-Rodenticide Branch  
Registration Division (7505C)

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# INTERCEPT LAWN & GARDEN INSECT CONTROL GRANULES

- [KILLS INSECTS IN LAWNS]
- [LAWN & GARDEN INSECT CONTROL]
- [TREATS UP TO 5,000 10,000 15,000 SQ FT]
- [CONTROLS HOME INVADING PESTS]
- [10 POUNDS TREATS UP TO 5,000 SQ FT]
- [CONTROLS SURFACE FEEDING PESTS]
- [FOR GRASS AND DICHONDRA LAWNS]
- [CONTAINS SYNTHETIC PYRETHROID]
- [FOR OUTDOOR USE ON HOME LAWNS]
- [CONTAINS DELTAMETHRIN]
- [READY TO USE]
- [KILLS *Ants, Armyworms (inc Fall, Yellow-striped, etc), Bear Tick, Bermudagrass mites, Billbugs (adult), Black Legged Tick, Boxelder Bugs, Brown Dog Ticks, Centipedes, Chiggers, Chunch Bugs, Clover mites, Cockroaches, Crickets, Cutworms, Darkling Ground Beetles, Deer Tick (Ixodes dammini), Digger wasps, Essex Skipper, European Crane Fly Larvae, Field Crickets, Fiery Skipper, Fire Ants, Flea Beetle (in dichondra), Fleas, Grasshopper, Hyperodes (Turfgrass Weevil), Japanese Beetle (adult), Lawn Moths, Leafhoppers, Lone Star Tick, Scorpions, Silverfish & Firebrats, Sod Webworms, Sowbugs, Spiders (inc Black Widow) Spittlebugs, Springtails, Ticks, Vegetable Weevils (in Dichondra), Western Black Legged Tick (Ixodes pacificus)*]
- [PROVIDES CONTACT AND RESIDUAL CONTROL FOR UP TO 4 WEEKS]
- [SOLUBLE GRANULE]
- [COMPLETE RELEASE OF ACTIVE INGREDIENT]
- [FOR OUTDOOR USE IN ORNAMENTAL PLANT BEDS]
- [KILLS TICKS INCLUDING THOSE KNOWN TO CAUSE LYME DISEASE AND ROCKY MOUNTAIN SPOTTED FEVER]
- [Additional optional Front Panel Statements listed at end of label]

Harmful if swallowed Avoid contact with eyes In case of contact, immediately flush eyes with plenty of water Get medical attention if irritation persists

### ENVIRONMENTAL HAZARDS

This product is extremely toxic to fish Do not apply directly to water Use with care when applying in areas adjacent to any body of water Do not contaminate water when disposing of equipment washwater

### 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 LABEL PRECAUTIONARY STATEMENTS AND DIRECTIONS

### STORAGE AND DISPOSAL

**STORAGE** Store product in its original container in a cool, dry, locked place out of reach of children

**DISPOSAL** Completely empty bag into application equipment Do not reuse empty container Wrap bag and put in trash collection

### GENERAL USE DIRECTIONS

- 1 Determine size of area to be treated measure and multiply length times width
- 2 Determine appropriate spreader setting using chart
- 3 Treat as directed thorough coverage is important Water in thoroughly with a half inch of water
- 4 Keep children and pets off treated areas until this material is washed into turf and grass is dry

### OVERALL LAWN TREATMENT FOR GRASS AND DICHONDRA LAWNS

To control *Ants, Armyworms (inc Fall, Yellow striped, etc), Bermudagrass Mites, Billbugs (adult), Boxelder Bugs, Centipedes, Chiggers, Chunch Bugs, Clover Mites, Cockroaches, Crickets, Cutworms, Darkling Ground Beetles, Digger Wasps, Essex Skipper, European Crane Fly Larvae, Field Crickets, Fiery Skipper, Fire Ants, Flea Beetle (in dichondra), Grasshopper, Hyperodes (Turfgrass Weevil), Japanese Beetle (adult), Lawn Moths, Leafhoppers, Scorpions, Silverfish & Firebrats, Sod Webworms, Sowbugs, Spiders (inc Black Widow), Spittlebugs, Springtails, Vegetable Weevils (in Dichondra)*; Apply this product uniformly to home lawns under shrubbery, and other ornamental recreational turf grass areas Treat when insects first appear using granules at the rate of 2 to 3 pounds per 1 000 sq ft. or, for heavy lawns such as St Augustine grass 3 pounds per 1 000 sq ft using a fertilizer spreader See spreader setting chart below To help obtain uniform distribution apply one half required amount of product in one direction then apply the balance at a right angle Immediately after application water the lawn thoroughly with a half inch of water Re-treat as necessary

*European Crane fly larvae (Leatherjackets)* the best time to apply is in early April when the insects are hatching

*Chunch Bugs* Start treatments when temperatures reach 80°F or above A second application may be necessary in 6 weeks if insect activity continues

ACTIVE INGREDIENT	0.1%
† Deltamethrin	
INERT INGREDIENTS	99.9%
TOTAL	100.0%

†(s) alpha cyano-3 phenoxybenzyl (1R,3R) 3-(2,2-dibromovinyl) 2,2-dimethyl cyclopropanecarboxylate

EPA REG NO 432 EPA EST NO

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

PRECAUTIONARY STATEMENTS ACCEPTED  
HAZARDS TO HUMANS AND DOMESTIC ANIMALS  
with COMMENTS  
in EPA Form 700-1 Dated

Continued

21 MAY 1996

Under the Federal Insecticide, Fungicide and Rodenticide Act as amended for the pesticide registered under EPA Reg No

432-811

## FLEA AND TICK CONTROL (OUTDOORS)

In summer months, fleas and ticks frequently become established in lawns and pet resting areas surrounding the home. For best control of *Fleas and Ticks* (including but not limited to *Bear Tick*, *Black-legged Tick*, *Brown Dog Tick*, *Deer Tick (Ixodes dammini)*, *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). Fall temperatures below 50° F decrease pest activity. Eliminating weeds around the home and mowing lawns frequently reduces the hiding places for these pests.

**Note:** Dogs, cats, their kennel or bedding area should also be treated with a registered product. In addition, if fleas and ticks are indoors on carpets or pet resting areas, use a registered product [such as Vikor Insecticide Concentrate or Vikor Home Pest Control], ideally in combination with an Insect Growth Regulator [such as Alter EC]. It is very important that all three sites - outdoors, indoors and also the pet be treated with appropriate labeled products to achieve satisfactory control. If any of these areas is not treated, it could serve as a source of reinfestation to the entire premises.

## SOD WEBWORMS (CRAMBUS SPP)

*Sod Webworms* are the light brown caterpillars ¼ to ¾ inch long, that hide in the grass during the day and feed on the grass blades at night. Adult Webworms, usually referred to as Lawn Moths (about 1 inch in length with long snout) emerge from the grass at dusk. They fly over the lawn laying eggs that later hatch into destructive caterpillars. Damage appears first as small brown spots which, if not treated, may rapidly develop into large brown areas of severely damaged or dead grass. If Lawn Moths (*Sod Webworm Adults*) are noticed in large numbers at dusk, or at first sign of damage to lawn, treat entire lawn evenly following Overall Lawn Treatment directions.

## BAND (PERIMETER) TREATMENT AROUND HOUSE FOUNDATION

To help prevent infestation of buildings by *Ants*, *Boxelder Bugs*, *Brown Dog Ticks*, *Centipedes*, *Cockroaches*, *Clover Mites*, *Crickets*, *Field Crickets*, *Fleas*, *Scorpions*, *Sowbugs*, *Spiders (inc. Black Widow)*, *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 1½ pounds per 500 sq. ft. or 2 to 3 lbs. per 1,000 sq. ft.

## FLOWER, SHRUB AND ORNAMENTAL PLANT BEDS

To control *Ants*, *Fire Ants*, *Crickets*, *Cutworms*, *Sowbugs*, *Pillbugs*, *Grasshoppers*, *Armyworms*, *Brown Dog Ticks* and *Springtails* apply granules evenly over soil within the beds and under shrubbery. Use the same dosage recommended for control of these pests in lawns. Water thoroughly with ½ inch of water.

## SPOT TREATMENT

**ANTS NESTING OUTDOORS:** This product may be used outdoors for the control of ants, including: *Acrobat*, *Argentine*, *Big Headed*, *Cornfield*, *Field*, *Harvester*, *Leafcutter*, *Little Black*, *Pavement* and *Pyramid Ants*. If possible, it is best to try to locate nest and treat this first. Nests will usually be found in the ground but may be concealed under stones, boards, slabs or in stumps or logs. 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

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nests or mounds, entry points of buildings (used by ants) 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 the wasps are not active.

**IMPORTED FIRE ANTS:** Apply one cup 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 to avoid disturbing the colony. Use at least 1 gallon of water per mound, but no more than 2 gallons. Use of high pressure watering equipment may disturb the colony and cause migration of the ants, thus reducing the effectiveness of the treatment. Apply in cool weather (65 - 80°F), or in early morning or late evening for best results. Treat new mounds as they appear.

## SPREADER SETTINGS

Spreader Make and Model	Setting to deliver:	
	2#/1000 ft <sup>2</sup>	3#/1000ft <sup>2</sup>
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 your spreader and applying to a measured area. Then adjust spreader setting if necessary to assure correct rate of application.

**NOTICE:** Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty or any other warranty of Merchantability or Fitness for a Particular Purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

[OPTIONAL FRONT PANEL WORDING CONTINUED:]

- \* [GUARANTEED TO WORK OR MONEY BACK]
- \* [QUICK KILL OF FIRE ANTS]
- \* [QUICK KILL OF STINGING ANTS]
- \* [KILLS FIRE ANTS ON CONTACT]
- \* [EASY TO USE]
- \* [CONVENIENT]
- \* [TOTAL RELEASE GRANULE]
- \* [TOTAL RELEASE FORMULA]
- \* [QUICK RELEASE FORMULA]
- \* [KILLS THE MOUND IN 3 TO 7 DAYS]
- \* [TO CONTROL IMPORTED FIRE ANTS ON TURF, GOLF COURSES, LAWNS, RECREATIONAL FIELDS AND OTHER NON-CROP AREAS]
- \* [CONTROLS FIRE ANTS, FLEAS, TICKS, TERMITES, AND MORE]
- \* [NEW TECHNOLOGY PROVIDES POWERFUL CONTROL USING LESS ACTIVE INGREDIENT]
- \* [FAST, EFFECTIVE KILL OF FIRE ANTS]
- \* [FAST, EFFECTIVE KILL OF STINGING ANTS]
- \* [ERADICATES MOUND]
- \* [10 LB. TREATS 20 FIRE ANT MOUNDS]
- \* [5 LB. TREATS 10 FIRE ANT MOUNDS]
- \* [25 LB. TREATS 50 FIRE ANT MOUNDS]

Brackets "[ ]" denote optional wording.