

265876

JUN 12 1990

Mr. Vince Snyder
O.M. Scott & Sons Company
14310 Scottslawn Road
Marysville, OH 43041

Subject: Amendment - Revise per Registration Standard
Lawn Insect Control
EPA Reg. No. 536-187
Your submission dated February 1, 1990

Dear Mr. Snyder:

The amendment referred to above, submitted in connection with a registration under the Federal Insecticide, Fungicide, and Rodenticide Act, is acceptable and a stamped copy of the label is enclosed for your records.

Sincerely yours,

George T. LaRocca
Product Manager (15)
Insecticide-Rodenticide Branch
Registration Division (H7504C)

FRONT:

1990 PACKAGE COPY FOR BIODIAC
LAWN INSECT CONTROL 40006-3
(S-2645)
01/16/90 AR
02/02/90 VS

(Scotts) Lawn Insect
Control

(NOTE: Above description will be inverted.)

Treats 5,000 sq ft (465 m²)

(PHOTO)

(Scotts(R))

Lawn Insect
Control
with 5.84% Diazinon

controls all major
lawn insect
problems (see list on other side)

This product must not be used on golf courses and sod farms

NET WEIGHT 9 1/4 LBS (4.20 kg)

LEFT COLUMN

BEST AVAILABLE COPY

KEEP OUT OF REACH OF CHILDREN
CAUTION
PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals: CAUTION. Harmful if swallowed. May be absorbed through the skin. Do not get in eyes, on skin, or on clothing. Avoid inhalation. If on skin: remove contaminated clothing and wash affected areas with soap and water. If in eyes: flush eyes with plenty of water. Call a physician if irritation persists. May cause contact sensitization following repeated contact with skin in susceptible individuals. Avoid repeated contact with skin. If sensitization reactions result, consult a physician. Wash thoroughly after handling and before eating or smoking. Do not contaminate feed or foodstuffs. Do not allow children or pets on treated areas until granules have been watered into the soil and grass or soil has dried.

Note to Physician: Diazinon is a cholinesterase inhibitor. Atropine is antidotal if symptoms of cholinesterase inhibition are present.

FRONT CONTINUED:

Environmental Hazards: This product is highly toxic to birds, fish and other wildlife. Birds, especially waterfowl feeding or drinking on treated areas may be killed. Because of the migratory habits of certain Atlantic Coast waterfowl, do not apply this product to lawns in Nassau County, New York, between November 1 and May 20. Do not exceed maximum permitted label rates. Application rates above those recommended significantly increase potential hazards to birds and waterfowl. Avoid overlapping granules. Where irrigation (watering) is recommended in the directions or if waterfowl, i.e., ducks or geese, can be expected in the treated area after treatment (except spot treatment), apply a minimum of 0.25 inch of water immediately after applying this product. Stop irrigation before puddling occurs. Keep out of lakes, streams, ponds, tidal marshes and estuaries.

Do not apply directly to water or wetlands (swamps, bogs, marshes and potholes). Runoff may be hazardous to aquatic organisms in neighboring areas.

Shrimp and crab may be killed at application rates recommended on this label. Do not apply where fish, shrimp, crab and other aquatic life are important resources. Do not contaminate water by cleaning of equipment or disposal of equipment wash waters.

STORAGE: Store in a clean, dry place. Reseal opened bag by folding top down and securing.

PESTICIDE DISPOSAL: Securely wrap original container in several layers of newspaper and discard in trash.

CONTAINER DISPOSAL: Do not reuse bag. Discard bag in trash.

ACTIVE INGREDIENT:

Diazinon [0,0-Diethyl 0-(2-isopropyl-6-methyl-4-pyrimidinyl)
phosphorothioate] 5.84%

INERT INGREDIENTS: 94.16%
Total 100.00%

EPA Reg No 538-187
Product of USA

EPA Est No. 538-OH-1 (C)
EPA Est No. 44616-MO-01 (H)

The O M Scott & Sons Company
Marysville, Ohio 43041

Subscript used is first letter of
run code on end of container

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(Printing Calendar)

GUSSETS:

RIGHT GUSSET:

40006
3

(Scotts) Lawn Insect
Control

SCOTTS POLICY
No-Quibble
Guarantee
SEE BACK FOR DETAILS

LEFT GUSSET:

(Scotts) Lawn Insect
Control

SCOTTS POLICY
No-Quibble
Guarantee
SEE BACK FOR DETAILS

40006
3

BACK:

PULL TAB
and remove for
pour spout

(ILLUS.)

LIC - 40006
5M
PROOF
OF
PURCHASE
(Scotts)

Treats 5,000 sq ft (465 m²)

Easy
Open PULL HERE

(Scotts(R))

Lawn Insect
Control

Controls the following insects:

ants	cutworms	brown dog ticks
armyworms	earwigs	sod webworms
Bermuda mites	European crane fly larvae	(lawn moth larvae)
billbugs	(leatherjackets)	vegetable weevil
chiggers	fire ants (except in	(in dichondra)
chinch bugs	California)	white grubs such as
clover mites	fleas	Japanese beetle,
crickets	flea beetles	European chafer,
	(in dichondra)	Masked chafer,
	leafhoppers	Phyllophaga (May or
	mole crickets	June beetle)

Easy to Apply

DIRECTIONS FOR USE

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

- Apply when insect activity or damage (chewed or brown grass blades) is first observed in the lawn.
- Apply when lawn is dry.
- Water lawn after application to wash granules from the lawn foliage. If treating for grubs and mole crickets, water thoroughly (so active ingredients will be carried into the root zone). Don't allow traffic on the lawn until it has dried.
- Treat the entire lawn to prevent further insect damage.
- You should not use any other lawn control product for at least one week after application.
- A second application may be needed in 6 weeks if insect activity continues.
- Do not use on fruit or vegetable plants.

GRUBS--

Northern States-The most likely period for grubs is late July through September but in some cases grubs are active in the spring. An application for spring grub activity requires a repeat summer-early fall application for effective control.

Southern States-Apply during June-August. A second application may be needed six weeks later. Applications made later in the year, when grubs are more mature, are less effective.

For best results - Water your lawn 24 hours prior to application. This will better enable the active ingredients to penetrate the thatch and control grubs.

FIRE ANT (except in California) - Apply 1/2 cup of product on each fire ant mound, water gently and thoroughly after application. For best results apply in early morning or late evening.

CHINCH BUGS-- Start treatments when daily high temperatures are 80° or above. A second application may be needed in 6 weeks if insect activity continues.

MOLE CRICKETS-- The best time to apply is in May to July when the insects are young.

For best results - Water your lawn 24 hours prior to application. This draws insects closer to the surface for better control.

CRANF. FLY LARVAE (leatherjackets)--Apply when activity is first noticed in the spring, usually mid-March to mid-April.

Application Rate	Scotts Drop Spreaders	Scotts EasyGreen™ Rotary	Scotts SpeedyGreen™ Rotary
(treats 5,000 sq ft)	3 1/2	24 1/2	2

TIPS ON SPREADING WITH SCOTTS SPREADERS

Scotts Drop:

- First apply 2 header strips (ILLUS.)
- Operate spreader the longest way of the lawn
- Overlap wheels to insure complete insect control
- Shut off spreader when you have reached the header strips or anytime you stop (ILLUS.)

- Mow lawn first if grass is tall enough to touch the bottom of spreader

EasyGreen™ Rotary:

- Slide shut-off lever to the right. Application automatically starts and stops when you do
- For complete coverage make each pass about 30 inches from the previous one so some overlapping occurs

SpeedyGreen™ Rotary: Shut off spreader anytime you stop. For complete coverage make each pass about five feet from the previous one, so some overlapping occurs. Avoid applying this product on flower, vegetable and shrub plantings.

Scotts Policy 40006
No-Quibble Guarantee 3

If for any reason you are not satisfied with results after using this product, you are entitled to get your money back. Simply send us evidence of purchase and we will mail you a refund check promptly.

(Scotts®) the lawn people
Marysville, Ohio 43041

0 (UPC) 0

32247 40006

896-594

(NOTE: The description below will be inverted.)

40006
3

(Scotts) Lawn Insect
Control

00380/25-30
3255X