

Reg # 258-72  
PM 157  
p. 1046

310/152424  
17/8

AUG 2 1985

Vincent Snyder, Ph.D.  
O. N. Scott & Sons  
Marysville, OH 43041

310/152899  
17/9

Dear Dr. Snyder:

Subject: Amendment-Label Revisions  
Lawn Insect Control Plus Fertilizer  
Insect Control Plus Fertilizer  
EPA Registration No. 538-92  
Your Application Dated May 29, 1985

The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable provided that you:

Make the labeling changes listed below before you release the product for shipment:

1. Change ACTIVE INGREDIENTS to singular on Insect Control Plus Fertilizer label.
2. Change 4-methyl-6 to 6-methyl-4 on both labels.
3. Submit five (5) copies of your final printed labeling before you release the product for shipment.

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

Sincerely yours,

George T. LaRocca  
Product Manager (15)  
Insecticide-Rodenticide Branch  
Registration Division (TE-767)

Enclosure

RD/IRB:JOB:85838:LaRocca:RD-01:Kendrick&Co:898-1270:7/31/85:Del:8/12/85:DKD

CONCURRENCES

SYMBOL ▶							
SURNAME ▶	LaRocca						
DATE ▶	8-2-85						



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FRONT CONTINUED:

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

Environmental Hazards: This product is toxic to fish, birds, and other wildlife. Birds feeding on treated areas may be killed. Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

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 in trash.

ACTIVE INGREDIENT:

Diazinon [O,O-Diethyl O-(2-isopropyl-<sup>6</sup>4-methyl-<sup>4</sup>6-pyrimidinyl) phosphorothioate] . . . . . 3.60%

INERT INGREDIENTS: . . . . . 96.40%  
Total 100.00%

RIGHT COLUMN

EPA Reg No 538-92

EPA Est 538-OH-1

Product of USA

Lawn Insect Control plus Fertilizer 28-6-4

643-1121

Guaranteed Analysis

Total nitrogen(N) . . . . . 28%

- 1.3% ammoniacal nitrogen
- 17.3% urea, methylene ureas nitrogen
- 9.4% water insoluble nitrogen

Available phosphoric acid (P<sub>2</sub>O<sub>5</sub>) . . . . . 6%

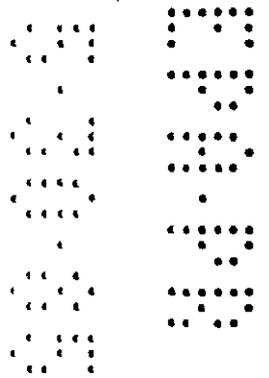
Soluble potash (K<sub>2</sub>O) . . . . . 4%

Derived from: monoammonium phosphate, urea, methylene ureas, and potassium sulfate.

US Pat No 3,705,794

Other Pat Pend

The O M Scott & Sons Company  
Marysville, Ohio 43041



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**BACK:**

PULL TAB  
and remove for  
pour spout

(ILLUS.)

Treats 5,000 sq ft (465 m<sup>2</sup>)  
(Scotts(R)) Lawn Insect  
Control plus  
Fertilizer

LIC+F 39032  
SM  
PROOF  
OF  
PURCHASE  
(Scotts)

Easy  
Open PULL HERE

Controls insects and feeds the lawn.

Controls white grubs such as Japanese beetle, European  
chafer, Masked chafer, Phyllophaga (May or June Beetle).

Also controls the following insects in grass or dichondra lawns:

ants	clover mites	flea beetles	sod webworms
armyworms	crickets	(in dichondra)	(lawn moth larvae)
Bermuda mites	cutworms	leafhoppers	ticks
billbugs	earwigs	mole crickets	vegetable weevil
chiggers	European crane		(in dichondra)
chinch bugs	fly larvae		
	(leatherjackets)		

Directions for use

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

LEFT COLUMN

DO apply when insect activity or damage (chewed or browned leaves) is first observed in the lawn.

NOTE: For Grub Control:

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.

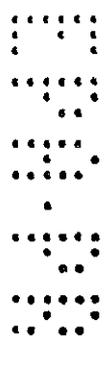
Southern States-Apply during June-August. A second application may be needed six weeks later. Applications made later in the year, when grubs are more mature, are less effective.

For chinch bugs start treatments when daily high temperatures are 80° or above and repeat at 6 week intervals.

For mole crickets, the best time to apply is in May to July.

DO apply when lawn is dry. For mole crickets and white grubs, water thoroughly, let lawn dry and then apply product.

DO water lawn after application to wash granules from the lawn foliage. If treating for grubs or mole crickets, water thoroughly (so that active ingredients will be carried into the rootzone).



GUSSETS:

LEFT GUSSET

(Scotts) Lawn Insect Control  
plus Fertilizer

A SCOTTS  
Lawn  
Pro  
PRODUCT

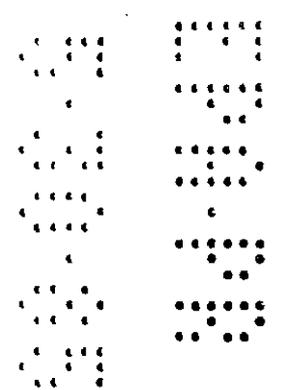
39032

RIGHT GUSSET

39032

A SCOTTS  
Lawn  
Pro  
PRODUCT

(Scotts) Lawn Insect Control  
plus Fertilizer



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**BACK CONTINUED**

**RIGHT COLUMN**

DO make a repeat application of Scotts Lawn Insect Control (with or without fertilizer) if there are signs of renewed insect activity. (Normally, application gives effective control for approximately 6 weeks.)

Application Rate	Scotts Drop Spreaders	Scotts EasyGreen™ Rotary
(treats 5,000 sq ft)	6	26

DON'T treat just the browned areas of lawn. To prevent further damage, treat entire lawn.

DON'T use any other lawn control product for at least one week after application.

DON'T allow traffic on lawn after application until granules are watered off lawn foliage and lawn has dried.

DON'T use on fruit or vegetable plantings.

**A SCOTTS(R) Lawn Pro(R) PRODUCT**

Available only at authorized Lawn Pro stores

39032

**Scotts Policy  
No-Quibble Guarantee**

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)

32247 39032

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