

DIAZINON 5% GRANULAR LAWN INSECT CONTROL

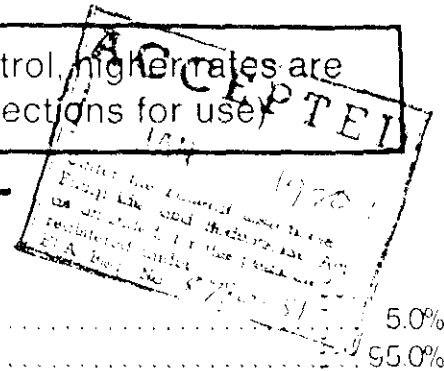
Treats up to 6,000 square feet for general lawn insect control. Higher rates are for white grubs and for use on heavy lawns. (See directions for use)

12½ LBS. NET WEIGHT

ACTIVE INGREDIENT:

0,0-diethyl 0-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate

INERT INGREDIENTS:



5.0%
95.0%

**KEEP OUT OF REACH OF CHILDREN
WARNING**

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

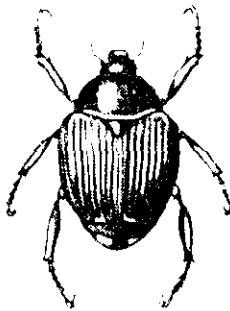
Manufactured by: HIGH POINT MILLS, INC.
P.O. Box 36
1225 Lehigh Station Rd.
Henrietta, New York 14467

EPA Establishment No. 8780-NY-1;
EPA Registration No. 8780-51
DIAZINON is a trademark of
CIBA-GEIGY Corporation

JAPANESE BEETLE

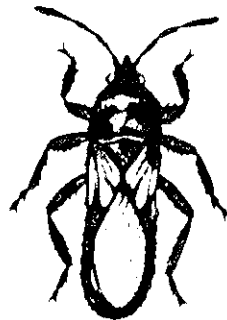


GRUB



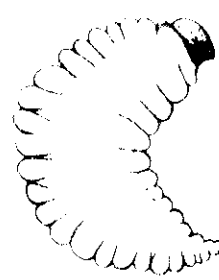
ADULT

CHINCH BUG

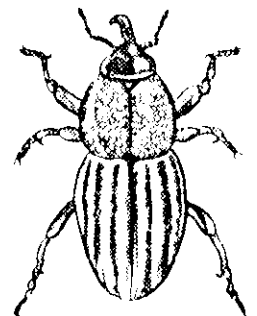


CHINCH BUG

BLUEGRASS BILLBUG



LARVA

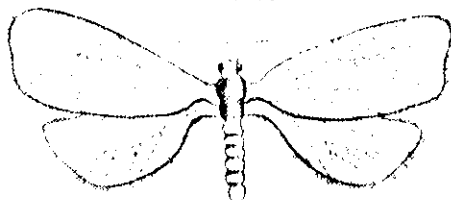


ADULT

SOD WEBWORM



LARVA

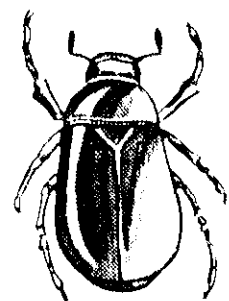


ADULT

EUROPEAN CHAFER



GRUB



ADULT

treats up to 6,000 square feet for general lawn insect control, higher rates are for white grubs and for use on heavy lawns. (See directions for use)

ACCEPTED
1970
Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the purpose of registration under EPA Reg. No. 8780-51
5.0%
95.0%

12½ LBS. NET WEIGHT

ACTIVE INGREDIENT:

0,0-diethyl 0-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate

INERT INGREDIENTS:

**KEEP OUT OF REACH OF CHILDREN
WARNING**

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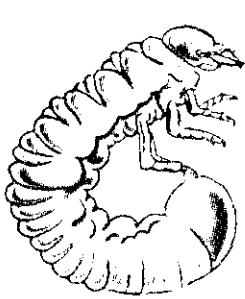
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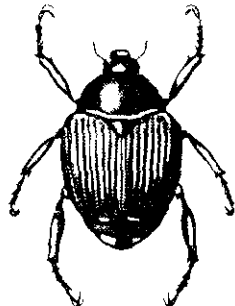
JAPANESE BEETLE

CHINCH BUG

BLUEGRASS BILLBUG



GRUB



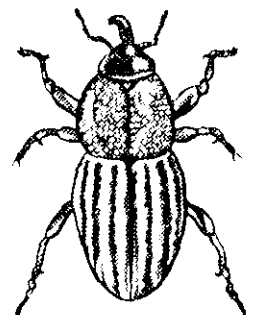
ADULT



CHINCH BUG



LARVA



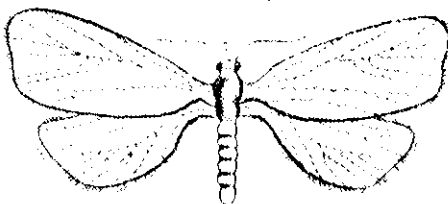
ADULT

SOD WEBWORM

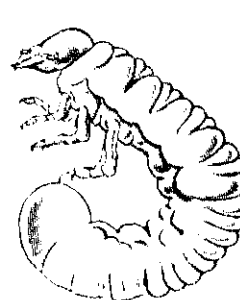
EUROPEAN CHAFER



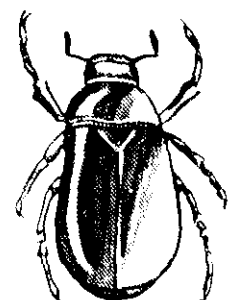
LARVA



ADULT



GRUB



ADULT

DIAZINON 5% GRANULAR LAWN INSECT CONTROL KILLS:

ANTS
ARMYWORMS
BERMUDA MITES
BILLBUGS
BROWN DOG TICKS
CHIGGERS
CHINCH BUGS
CLOVER MITES

CRICKETS
CUTWORMS
DIGGER WASPS
EARWIGS
FLEAS
LAWN MOTHS
LEAFHOPPERS
MILLIPEDES

SPRINGTAILS
SOD WEBWORMS
SOWBUGS
WHITE GRUBS OF:
*EUROPEAN CHAFER
*JAPANESE BEETLE
*SOUTHERN CHAFER
*See back panel—

DIAZINON® 5% GRANULAR LAWN INSECT CONTROL

PRECAUTIONARY STATEMENTS
HAZARD TO HUMANS
AND DOMESTIC ANIMALS

WARNING

Harmful if swallowed, inhaled, or absorbed through the skin.
Avoid breathing dust and contact with eyes, skin, and clothing.
Keep children and pets off treated areas until this product is
washed into the soil and the grass is dry.

STATEMENT OF PRACTICAL TREATMENT

If Swallowed: Drink one or two glasses of water and induce vomiting by touching the back of the throat with a finger. **Do not** induce vomiting by giving anything by mouth to an unconscious person. Get medical attention immediately.

If Inhaled: Move victim to fresh air. Apply respiration if neces-

If on Skin: Wash thoroughly with soap and water.

If in Eyes. Flush eyes with water for at least 15 minutes. If irritation persists get medical attention.

• **NOTE TO PHYSICIAN:** If symptoms of cholinergic poisoning occur, administer atropine therapy *as needed*.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds, and other wildlife. Birds feeding on treated areas may be killed. Do not apply where rancidity is likely to occur. Keep out of lake, streams, or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

DIRECTIONS FOR USE

is a violation of federal law to use this product as a fertilizer or on land inconsistent with its label use.

OVERALL LAWN APPLICATION

b) control the following large insects on the ground and in the air: weevils, Church bugs, Earwigs, Ants, Fleas, mites, Fleas, waterbugs, crickets, millers, Chiggers, Armyworms, Brown-striped ticks, Chiggers, over mites, Cutworms, Fleas, Flea beetles, Flea beetles, Flea beetles, Flea beetles, Flea beetles (Columbidae).

gray at the rate of 2 lbs. per 1000 sq. ft. in proportion to the following: when such as 50. Anhydrous gray is paid for at the rate of 1 lb. per 1000 sq. ft. Water mixed, 2 lb. per 1000 sq. ft. After application.

to control the following cases: (a) $\alpha = 0$, (b) $\alpha = 1$.

Huang, White graphs, and the geometry of the hyperoctahedral group
 Nathan Carter

apply at the rate of 2½ lbs. per 1000 sq. ft. Water taken thoroughly for application. For grub control make application when grubs are active, between late July-early October and early April-late May. For chinch bug control, apply when activity is first observed or when a check of town areas indicates damage from the insects. Repeat if necessary.

TO CONTROL:

HYPERODES WEEVIL (NEW YORK ONLY)

Apply 2 lbs. per 1000 sq. ft. Water grass thoroughly after application. Treat problem areas in mid-April and again in mid-May.

IT IS RECOMMENDED THAT ALL APPLICATIONS BE MADE WITH A FERTILIZER SPREADER

**SPREADER SETTINGS FOR OVERALL
LAWN APPLICATIONS.**

NOTE: The spreader settings listed are approximate. Accurately weigh a few pounds into your spreader and apply to a measured area. Then adjust the spreader setting if necessary in order to assure the correct rate of application.

Spreader make	Spreader setting number		
	2 lbs. per 1000 sq. ft.	2½ lbs. per 1000 sq. ft.	3 lbs. per 1000 sq. ft.
Scott Model 35	4	4½	5
Cyclone Model B Rotary	4½	4¾	5

SPOT TREATMENT

Apply 1 1/2 teaspoons over and around each individual ant hill.
 Apply 1 1/2 teaspoons in and around each ground nest of bees. Make application about dusk when the wasps are not active.

BAND TREATMENT AROUND FOUNDATION

In addition, many insects are commonly found around or near the foundation of a house, as well as in the lawn. Certain of these insects may even enter the house.

Ant: Hymenoptera: Ichneumonidae, Chalcids, Crickets, Earwigs, Fleas, Millipedes, Spiders, Strepsiptera, Symphyla, Chilopoda

For control of these insects, apply a five-foot band of Dazision 5% granules (Lawn Insect Control) next to the foundation of the house. Distribute the granules uniformly using a rate of 3.2 oz. for each 5' x 20' area to be treated.

STORAGE AND DISPOSAL

Store this product in a safe place beyond the reach of children and pets. Do not contaminate water, food, or feed by storage, disposal, or cleaning of equipment. Do not store near other pesticides or foods. Any excess material should be saved for later use in conformance with the directions on this package. Do not reuse empty container. Weap container and put in flat collection.