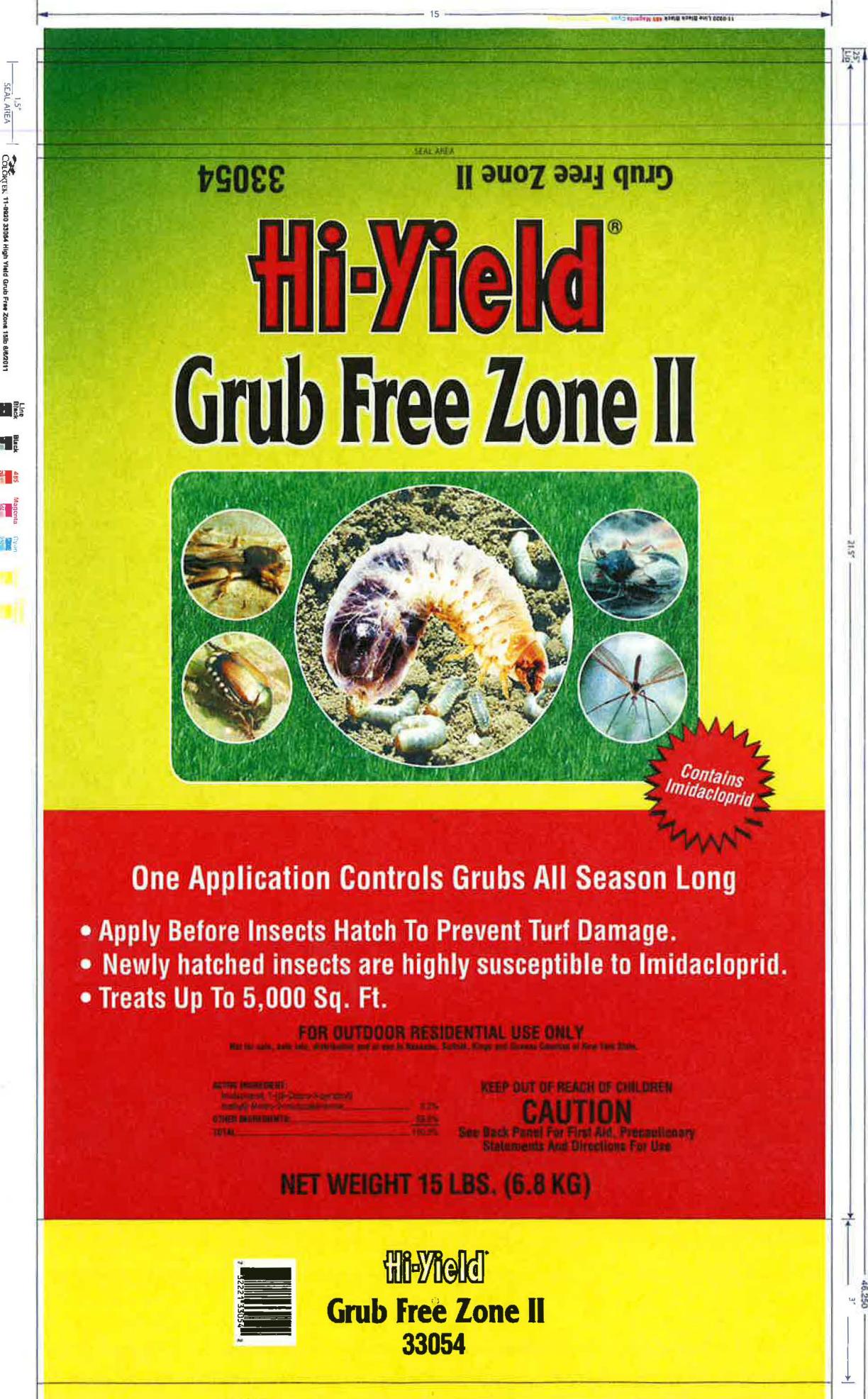


COLORED: 11-4820 3304 Hi-Yield Grub Free Zone 15lb 08/2011

Line
Black
Black
Red
Red
Maroon
Blue
Yellow
Yellow



1.5"
SEAL AREA

SEAL AREA

Hi-Yield®

Grub Free Zone II

STOP - Read the label before use.

FIRST AID

If Inhaled:	<ul style="list-style-type: none"> Call a poison control center or doctor immediately for treatment advice. Avoid further exposure by moving to fresh air. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.
If Ingested:	<ul style="list-style-type: none"> Take off contaminated clothing. Rinse skin immediately with plenty of water for 20 minutes. Call a poison control center or doctor for treatment advice.
If In Eyes:	<ul style="list-style-type: none"> Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
If Inhaled:	<ul style="list-style-type: none"> Move person to fresh air. If person is not breathing, call 911 or an ambulance. Then give artificial respiration. Call a poison control center or doctor for further treatment advice.
In the event of a medical or health emergency, contact 24/7:	North America 1-800-259-2924 • Worldwide 611 • If you are calling from outside the U.S., call your local calling a poison control center or doctor or go to hospital.
How To Physician:	No specific antidote is available. Treat the patient symptomatically.

APPLICATION EQUIPMENT AND INSTRUCTIONS

This product can be applied with a drop or broadcast (rake) spreader. For best results, apply this product evenly and uniformly over the turfgrass [area] area avoiding streaking, skips or overlaps. Before each application, measure the correct amount [rate] of product to place in the spreader hopper. For best results, the spreader should be calibrated prior to use. To apply 2.87 lbs. per 1,000 sq. ft. and your area is 5,300 sq. ft., then apply 15 lbs. of product in the hopper and set the spreader cutting at .3 (see table below) using an AgriSource crop spreader.

A more uniform application can be made by spreading one-half of the recommended amount of this product over the turfgrass area and then applying the remaining one-half of this product at a right angle to the previous application direction.

NOTE: The spreader settings listed below are approximate. The speed of which you walk and the cutting conditions of the spreader still affect the rate of application.

Spreader	Spreader Settings
Scotta Regular Atomizer (Drop)	3.8 ft. 3.8 ft.
Scotta Regular Speedy Green (Broadcast)	2.3 ft. 2.3 ft.
Perkins Earthway 80-G (Broadcast)	14 16

Tip: 1,000 sq. ft. = 20 ft x 50 ft.

Do not use a spreader that applies granules in narrow concentrated or uneven bands. Be sure the spreader walks evenly and spreads granules evenly.

APPLICATION TO LANDSCAPE PLANTINGS

(Trees, Shrubs, Evergreens, Flowers, Ground Covers)

Product Controlled:
White grub (including larvae of Japanese beetle, Oriental beetle, chafers, Asiatic garden beetle, European Chaferfly, May and June beetles, and black turfgrass stanisms).

How to Apply:
Apply as a broadcast treatment to soil, mulch or other substrates. Prior to application, remove black plastic from area to be treated to allow water to penetrate into the soil. Permeable wood barriers need not be removed prior to application.

After Applying:
The best control of grubs will be obtained if HI-YIELD® GRUB FREE ZONE II is worked into the soil around plants or if a thorough watering or rainfall occurs within 24 hours after application to move the product down through mulch and into the soil.

When to Apply:
The best control of grubs will be obtained if HI-YIELD® GRUB FREE ZONE II is applied before grub hatch. For best results, application should occur from April through mid-August.

DO NOT apply to waterlogged areas. IMADACOPRO® may not work effectively under these conditions.

HOW TO APPLY HI-YIELD® GRUB FREE ZONE II
DIRECTIONS FOR USE

It is a violation of Federal law to apply this product to a minor insecticide with its labeling.
For residential use on lawns and landscaped areas.

READ ALL DIRECTIONS FOR USE AND CONDITIONS OF SALE BEFORE USING

Pests Controlled:
White grub (including larvae of Japanese beetle, Oriental beetle, Chafers, Asiatic garden beetle, European Chaferfly, May and June beetles, and black turfgrass stanisms).

How to Apply:
Using either a drop-type or rotary-type spreader, apply HI-YIELD® GRUB FREE ZONE II uniformly over the area being treated. Avoid the use of spreaders which may apply the product in narrow, concentrated or uneven bands. Generally apply product according to the spreader manufacturer's directions. Do not apply the drop-type or rotary-type spreader if HI-YIELD® GRUB FREE ZONE II is applied. Check frequently to be sure spreader is working properly and spreading granules evenly.

After Applying:
HI-YIELD® GRUB FREE ZONE II will work best if the lawn is watered thoroughly or if rainfall occurs within 24 hours after application to move the active ingredient through the thatch and down into the soil. Avoid mowing lawn until watering or rainfall has occurred so that the uniformity of the granules is not disturbed.

When to Apply:
HI-YIELD® GRUB FREE ZONE II works best when applied before grubs and mole crickets hatch.

For best results, apply as follows:
White grub: April-June, anytime from April through mid-August.
Mole cricket: April-May, apply once from early April through early May. Elsewhere, apply once from mid-May through mid-June.

Do not apply HI-YIELD® GRUB FREE ZONE II when turf areas are waterlogged. The product may not work effectively under these conditions.

How Much to Apply:
For control of white grub, HI-YIELD® GRUB FREE ZONE II should be applied at the rate of 2.87 pounds per 1,000 square feet. For mole cricket control, apply 3.8 pounds per 1,000 square feet. The table below can be used as a guide for applying the proper rate of HI-YIELD® GRUB FREE ZONE II. However, the application rate can vary depending on the speed of application and the condition of the spreader.

For best results, see a normal, healthy lawn when applying to obtain an accurate even application.



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