

DIRECTIONS FOR USE

JOYSIA LAWNS Chinch Bug damage appears as a yellowing and final browning. The bug sucks the plant juices from the grass blades and eventually plants die. The turf should be free of thatch. Mow to 1 inch height and the clippings removed before spraying. Preventative sprays may be applied starting May 1st, repeated at June 15th and finally on August 1st. If damage occurs in unsprayed areas treat immediately and plan on a second treatment within 30 to 45 days.

Use Rate & Dilution Table for Ornamental Turf

Area Sq. Ft.	Amt. Chemical	Use Hose End Sprayer, Dilute with water to give
1,000 sq. ft.	3 tbsp	3-6 gals.
5,000 sq. ft.	15 tbsp	15-30 gals.
10,500 sq. ft.	1 pint	50-60 gals.

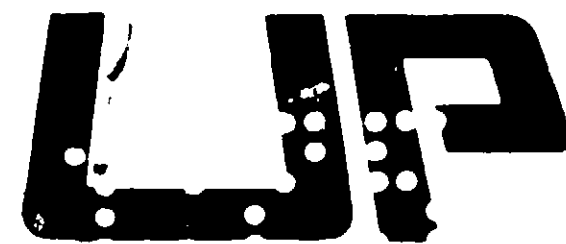
Small 1/2 and 1 gallon pressure sprayers are not well adapted for this treatment.

BLUEGRASS LAWNS Sod Webworms are capable of destroying large areas of turf. New worms appear in late April and early May with successive generations hatching each month through August. For this reason it is wise to plan on 3 applications spaced 30 to 45 days apart starting May 1st. Apply to the turf early or late in the day when worms are active. This rate spray will also control any earwigs, cutworms or grasshoppers present.

Before spraying, turf should be free of troublesome thatch which encourages insects. Rake the area and remove the debris to expose insect hiding places. Water the lawn and cut to a height of 2 1/2 to 3 inches.

PESTS OF ORNAMENTALS Use DURSBAN Insecticide to control bagworms, cutworms, grasshoppers, leafhoppers, mealybugs, mites, spittlebugs, thrips, exposed, and whiteflies on flowers, shrubs, vines, shade and flowering trees and evergreens found to be infested with these pests. Dilute DURSBAN Insecticide with water according to following directions and apply using suitable hand or power spray equipment in a manner to provide complete and uniform coverage of infested plants. Avoid overspraying to the point of excessive runoff. Treat when

EPA Reg. No. 2169-233



**DURSBAN
INSECTICIDE**

-CONTROLS-

Church Bugs, Sod Webworms, (Lawn Moth), Bagworms, Cutworms, Grasshoppers

WARNING

Keep Out of Reach of Children

See Side Panel for Additional Caution Statement

ACTIVE INGREDIENTS

Chlorpyrifos 0,0 dimethyl 0,3,5-triazinyl 2-pyridyl phosphorothioate 22.4%
Aromatic petroleum derivative 42.1%

INERT INGREDIENTS

Total 35.5%
Total 100.0%
Total 2 pounds of active ingredients per gallon

Net Content

pests appear and repeat at 3 to 45 days intervals, if needed. NOTE: Do not use on azaleas, camellias, poinsettias, rose bushes or variegated ivy because of possible injury to these plants.

To control bagworms, grasshoppers, mites, spittlebugs, whiteflies use 3 tbsp in 1 gallon water or 1 pint in 100 gallons of water. For cutworms, mealybugs, leafhoppers, thrips, exposed use 2 tbsp per 1 gallon or 1 qt in 100 gallons.

WARNING Keep children and pets out of treated areas until spray has dried. May be fatal if swallowed. May be absorbed through the skin. May be injurious to eyes and skin. Combustible liquid.

Do not take internally. Do not get in eyes or on skin. Do not smoke while using. Wash thoroughly after handling. Wash contaminated clothing before reuse. Flush contaminated eyes with plenty of water and get medical attention. Avoid breathing spray mist or vapors. Do not spray vegetable gardens or other plants used for food purposes. Keep away from food, feedstuffs, and domestic water supplies. Keep container closed. **KEEP AWAY FROM HEAT AND OPEN FLAME.** Handle concentrate in a ventilated area.

NOTE TO PHYSICIANS Chlorpyrifos is a cholinesterase inhibitor. Treat symptomatically. Atropine is an antidote. 2-PAM is also antidotal and may be administered in conjunction with atropine.

This product is toxic to fish, birds and wildlife. Keep out of any body of water. Do not apply when runoff is likely to occur. Do not apply when weather conditions favor drift from area treated. Apply this product only as specified on this label.

Do not contaminate water by cleaning equipment or disposing of wastes. Promptly crush empty containers and bury them and wastes in locations away from domestic water supplies.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your cooperative, Agricultural Extension Service.

NOTICE Buyer assumes all risk and liability of use, storage, and handling of material and in accordance with the terms of this label.

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