

### ORTHO Chinch Bug Spray

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH LABEL DANGER STATE-MENTS AND DIRECTIONS.

KEEP PESTICIDE IN ORIGINAL CONTAINER. DO NOT PUT CONCENTRATE OR DILUTE INTO FOOD OR DRINK CONTAINERS.

ORTHO Chinch Bug Spray containing ASPON is designed for the control of Chinch Bugs and Sod Webworms that infest lawns. It mixes readily with water and may be applied with an ORTHO Lawn Sprayer or tank type sprayer. Do not store diluted spray.

#### **DIRECTIONS**

LAWN CHINCH BUGS: Chinch Bugs suck the juices from the base of grass blades causing the grass to wilt, turn brown and eventually die. Chinch Bugs are small, ranging in size from 1/20" to 1/5". Adult Chinch Bugs are black with white marks on their wings. To verify the presence of Chinch Bugs in a lawn, drive a coffee can from which both ends have been removed into the lawn at the edge of a damaged area and fill it with water. If Chinch Bugs are present, they will float to the surface.

If Chinch Bugs are present, treat the entire lawn as directed in the DILUTION TABLE. Spray again as soon as Chinch Bug damage is noticed. One application will remain effective up to 8 weeks. If present, Sod Webworms will also be controlled.

SOD WEBWORMS (Crambus sp.): Sod Webworms are light brown caterpillars, ¼ to ¾ inch long, that hide in the grass during the day and feed on the grass blades at night. Adult Webworms, usually referred to as Lawn Moths (about one inch in length with long snout), emerge from the grass at dusk. They fly over the lawn laying eggs that later hatch into destructive caterpillars. Damage appears first as small brown spots which, if not treated, may rapidly develop into large brown areas of severely damaged or dead grass. If Lawn Moths (Sod Webworm Adults) are noticed in large numbers at dusk, or at first sign of damage to lawn, treat entire lawn evenly as directed in DILUTION SABLE. Repeat in 8 weeks or as necessary.

### **Chevron Chemical Company**

Ortho Division San Francisco CA 94119 Richmond CA 94804

Product 2106 Made in U.S.A.

Form 6175-Z.

EPA Reg. No. 239-765

### DILUTION TABLE

PESTS	AMOUNT OF PRODUCT TO USE	For best results, water lawn well before treatment. To insure complete coverage and maximum penetration in the grass, cover area in 2 directions.			
Chinch Bugs	1½ Cupfuls (10¾ fl. oz.) in 15 gals. of water to treat 1000 sq. ft. (50′ x 20′).				
Sod Webworms	1½ Cupfuls (10½ fl. oz.) in 15 gals. of water to treat 1000 sq. ft. (50′ x 20′).	If lawn is dry, water well before treatment. Apply in early evening when caterpillars are feeding. Heavy watering or irrigation should be withheld for 2 to 3 days after treatment.			

**NOTE:** Keep children and pets off treated areas for 24 hours and until the grass has completely dried.

DANGER: May be fatal if swallowed. Do not get in eyes. Causes eye damage. Do not get on skin or clothing. Avoid breathing spray mist. Use face shield or goggles when handling concentrate. In case of eye contact, immediately flush with plenty of water and get medical attention. For skin contact, wash immediately with soap and water.

Note to Physicians: Emergency Information—call (415) 233-3737 Atropine is antidotal.

Avoid contamination of feed and foodstuffs. WARNING—FLAMMABLE! KEEP AWAY FROM HEAT OR OPEN FLAME! When container is empty, immediately wash thoroughly and destroy Never reuse.

This product is toxic to fish, shrimp and crab. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Apply this product only as specified on this label.

TICE: Buyer assumes all responsibility for safety and use not in accordance with d 20N® trademark of Stauffer Chemical Company.

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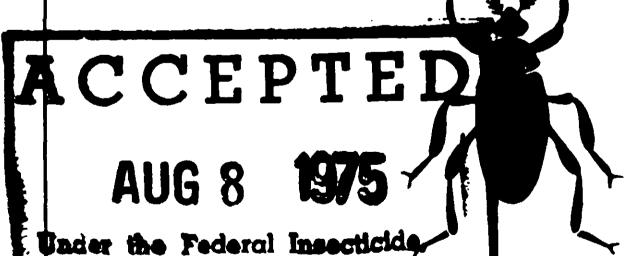
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## Chinch Bug Spray

Up To 8 Weeks Control
Also Controls Sod Webworms
Contains ASPON®



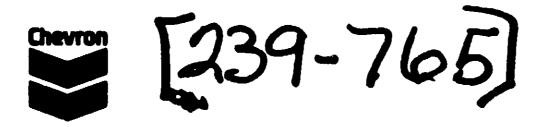
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*0.0,0.0-Tetrapropyl dithiopyrophosphate		13%
Aromatic Petroleum Derivative Solvent .		81 2%
Inert Ingradients	•	5.8%

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Form 61/5 Z

ErA Reg. No. 239-765

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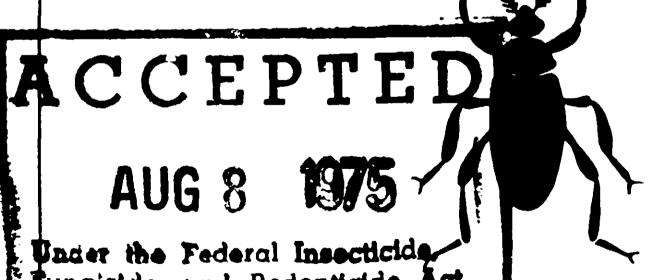
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Aromatic Petroleum Derivative Solverit .		81 2°°
Inert Ingredients		5 8%

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