

557-1931  
ACCEPTED  
MAY 18 1981

## CHINCH BUG KILLER

**K-mart CHINCH BUG KILLER** with ETHION is a water emulsifiable concentrate designed to kill chinch bugs and sod webworms. It mixes readily with water and is especially designed for use in Hose Sprayers.

Garden Hose Sprayers gauged to apply 15 to 20 gallons to empty one quart jar will provide good coverage and penetration.

### DIRECTIONS FOR USE ON LAWNS

It is very important to use according to directions. Otherwise serious injury may occur to plants or person.

**CHINCH BUGS** Apply 2 qts. of **K-mart CHINCH BUG KILLER** in 15 to 20 gallons of water to 500 square feet of lawn (an area 50 x 10 is 500 square feet). Be sure the spray penetrates heavily matted turf to obtain maximum kill. Thorough watering before application is helpful.

**SOD WEBWORMS** Use 2 qts. (or 1 qt. on thinner sod) of **K-mart CHINCH BUG KILLER** to 500 square feet of lawn or heavily matted lawns. Allow two days for good kill. Examine lawn periodically for new broods. Spray before injury shows up in lawn.



# CHINCH BU KILLER



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CONTAINS  
*Ethion*

U.S. PATENT OFFICE  
U.S. PATENT 2,812,000  
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## CHINCH BUG KILLER

**WARNING**  
COMBUSTIBLE MIXTURE KEEP AWAY FROM HEAT OR OPEN FLAME  
MAY BE FATAL IF SWALLOWED, INHALED OR ABSORBED THROUGH SKIN  
RAPIDLY ABSORBED THROUGH SKIN

Do not breathe vapor or spray mist. Do not get in eyes, on skin or on clothing. In case of eye contact, flush with plenty of water and get medical attention. Wash thoroughly after handling. Keep children and pets off treated areas until this material has been thoroughly watered into the soil and grass has completely dried. Do not contaminate feed and food stuffs. Keep out of reach of children.

All disposable metal and glass containers shall be flushed out with water, punctured or broken and disposed of by burying or at an approved dump or sanitary landfill.

This product is toxic to fish and wildlife. Birds feeding on treated areas may be killed. Do not apply to water. Do not apply when weather conditions favor runoff to areas treated. Do not apply where runoff is likely to occur.

### FIRST AID TREATMENT

**ANTIDOTE:** If swallowed, give a tablespoon of salt in a glass of warm water and repeat until vomit fluid is clear. Have victim lie down and keep quiet. CALL A PHYSICIAN IMMEDIATELY.

In case of eye contact, remove contaminated clothing and flush eyes with soap and water. **ATROPINE IS AN ANTIDOTE.** In case of poisoning, take 3 tablets, grains 3.0 each, and call a physician at once.

**NOTE TO PHYSICIAN:** Enough atropine must be given in the shortest practical time to produce ataxia in pupils. Patient must be under constant supervision and artificial respiration may be necessary without delay. Clear chest by postural drainage, nebulized respiration and oxygen if patient becomes comatose. Use of airway may be necessary.

U.S. Pat. No. 55, 12, 12

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NET CONTENTS - 1 GALLON  
Manufactured in U.S.A.  
for S. S. KRESGE COMPANY  
Detroit, Michigan 48232  
by Swift Agricultural Chemicals Corporation  
Winter Haven, Florida Houston, Texas

