

ACCEPTED

NOV 4 1985

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 2548-77

MAX KILL®

DUSTA-CIDE®

3

AIDS IN CONTROL OF:

Rice Weevil, Granary Weevil, Lesser Grain Borer, Saw Toothed Grain Beetle, Cadelle, Black Carpet Beetle, Flat Grain Beetle, Rusty Grain Beetle, Red Flour Beetle, Confused Flour Beetle, Mediterranean Flour Moth, Indian Meal Moth, Angoumous Grain Moth.

ACTIVE INGREDIENTS:

Malathion.....6.0% ✓  
(O, O-dimethyl dithiophosphate of diethyl mercaptosuccinate)  
Inert Ingredients.....94.0% ✓  
Total.....100.0% ✓

Contains CYTHION® Insecticide 'THE PREMIUM GRADE MALATHION'®

CAUTION

Keep Out Of Reach Of Children

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED call a physician or poison control center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger or if available by administering syrup of ipecac. Do not induce vomiting or give anything by mouth to an unconscious person.

IF INHALATION results in illness, remove to fresh air, and call a physician.

IF ON SKIN immediately remove contaminated clothing and wash skin with soap and plenty of water.

IF IN EYES flush with plenty of water for at least 15 minutes.

NOTE TO PHYSICIAN: This product may cause cholinesterase inhibition. Atropine is antidotal. 2-PAM may be effective as an adjunct to atropine.

See side panel for additional precautionary statements.

EPA REG. NO. 2548-77

EPA EST. NO. 2548-KS-1

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NET CONTENTS

LBS.

MANUFACTURED BY

Research Products Company

Salina, Kansas 67401

PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS  
( & DOMESTIC ANIMALS )  
CAUTION

208 3

Avoid eye and skin contact.

Avoid dust inhalation.

Harmful if swallowed.

Wash thoroughly with soap and water after using.

Wear approved safety equipment for protection of eyes, nose, and mouth during application.

Avoid contamination of feed and food.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water. Do not contaminate natural water by cleaning of equipment or disposal of wastes.

✓ This pesticide is highly toxic to bees exposed to direct treatment or to residues remaining on the treated area. Do not apply when bees are actively visiting the crop, cover crop, or weeds blooming in the treated area.

NON WARRANTY

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

DIRECTIONS FOR USE

✓ It is a violation of federal law to use this product in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL

1. PROHIBITIONS

Do not contaminate water, food, or feed by storage or disposal.

2. PESTICIDE DISPOSAL

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

3. CONTAINER DISPOSAL

✓ Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of liner in a sanitary landfill or by incineration if allowed by state and local authorities. If drum is contaminated and cannot be reused, dispose of in the same manner.

4. GENERAL

Consult federal, state and local disposal authorities for approved procedures other than those given above. Approved procedures vary considerably for different types of generators.

133

DIRECTIONS FOR USE

GENERAL

The primary function of Dusta-Cide 6 is to protect uninfested grain and sunflower seeds from insect attack and propagation. In order for it to be an effective protectant it must be uniformly mixed with the commodity since control is achieved as the insects move about feeding. When properly applied Dusta-Cide 6 will aid in the control of the adults or larvae of listed insects.

To control existing infestations it is best to fumigate the commodity first and then protect the surface against reinfestation with a surface application of Dusta-Cide 6 .

Dusta-Cide 6 can be used as directed as a post harvest application to the raw agricultural commodities - wheat, corn, sorghum, oats, barley, rice, rye and sunflower seeds.

DOSAGE

- ✓ During transfer 10 lbs. per 1000 bushels.
- ✓ Surface treatment 5 lbs. per 1000 square feet.

APPLICATION PROCEDURES

- ✓ DURING TRANSFER: Calculate the quantity of Dusta-Cide 6 required. Whether by hand or mechanical feeder apply Dust-Cide 6 uniformly and continuously as the commodity is transferred. At the end of transfer protect the surface by applying 5 lbs. per 1000 square feet.

SURFACE TREATMENT: Surface treatment is designed to protect uninfested commodities from being infested and/or to control existing minor surface infestations. It is especially suited to protect the commodity from attack by Indian meal moth. To be effective Dusta-Cide 6 should be uniformly applied to the surface and raked in to a depth of approximately 6 inches.

NOTE: A well established Indian meal moth infestation will be difficult to bring under control short of fumigation. In either case it will be necessary to remove any webbing present and stir the surface of the commodity before applying either Dusta-Cide 6 or fumigating with a suitable fumigant. Any removed webbing should be burned or buried.

