

ACCEPTED

MAR 20 1955

U.S. DEPARTMENT OF AGRICULTURE
BUREAU OF ENTOMOLOGY AND PLANT QUARANTINE
This product is registered for the pesticide
category under
EPA REG. NO. 2548-KS-1

BEST AVAILABLE COPY

PRECAUTIONARY STATEMENTS

**Hazards To Humans
(and Domestic Animals)**

- Inhalation to skin and eyes.
- Do not get in the eyes.
- Avoid skin contact.
- Wash thoroughly with soap and water after using.
- Avoid inhalation of spray mist.
- Do not remain in treated areas. Ventilate the area after treatment is complete.
- Avoid contamination of clothing, utensils, food, vegetables, feed and water supplies.
- Remove fish and birds and other domestic pets from room during spraying and keep out of room until spray is dry.
- Do not spray directly on pets, domestic livestock, especially dairy animals.
- Do not give as insect treatment to animals.
- Do not use in milk houses or dairy barns.
- Do not apply directly to food.
- Do not apply spray, spraying while food processing is under way.

With the exception of laboratory specimens (not on) poultry plants, food processing operations do not have to be stopped while applying a wet spray with care and in accordance with the directions and cautions indicated.

Sprays dry contaminated food, feed or raw ingredients.

This product is toxic to fish. Keep out of any body of water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Keep containers closed when not in use.
Keep away from heat and open flame.

ANTIDOTE
In case of contact with skin and eyes, wash with soap and water. In case of inhalation, call physician immediately.
If ingested, consult a physician. Do not induce vomiting unless directed by a physician. It can be hazardous to induce vomiting.

STORAGE AND DISPOSAL

- 1. PRECAUTIONS**
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**
Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.
- 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.
- 5. EQUIVALENT METHODS TO TRIPLE RINSE**
Empty drums as completely as possible. Remove the bungs and place the drums upside down until liquid has evaporated.

Non Warranty

Supplier makes no warranty, expressed or implied, concerning the use of this product other than that 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.

CONTACTICIDE 1

KILLS THE ACCESSIBLE STAGES ON CONTACT:

- Granary Weevil, Rice Weevil, Cadelle, Confused Flour Beetle, Saw-Toothed Grain Beetle, Angoumois Grain Moth, Indian Meal Moth, Cigarette Beetle, Drug Store, Beetle, Lesser Grain Borer, Houseflies, Cockroaches, Silverfish, Spiders, Ants, Crickets, Hornets, Wasps, Gnats, Mites, Mosquitoes.

ACTIVE INGREDIENTS...

- Pyrethrins.....0.108%
- Piperonyl Butoxide Technical...1.0%
- PetroleumHydrocarbons, 98.894%
- TOTAL.....100%**
- *Equivalent to .8% of (Butylcarbityl) (8-Propylpiperonyl) Ether and .2% of related compounds.

EPA REG. NO. 2548-4
EPA EST. NO. 2548-KS-1

CAUTION

Keep Out Of The Reach Of Children

See side panels for additional Warnings and Antidote.

NET CONTENTS

GALLONS

MANUFACTURED BY



Research Products Company

SALINA, KANSAS 67401

RPC 3/62

DIRECTIONS

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTANT WITH ITS LABELING

MAX KILL CONTACTICIDE 1 is a contact READY-TO-USE insecticide designed for use in flour mills, feed mills, feed and feed processing plants, cereal grain processing plants, grain elevators, grainers, shipholds, barges, empty railcars, grain trucks, warehouses, feed and feed stores, grocery stores, restrooms, and hotels.

WHEN USED AS A SPRAY in mills, cereal grain processing plants, grain handling facilities, granaries, elevators for the control of accessible stages of the granary weevil, rice weevil, cadelle, confused flour beetle, saw-toothed grain beetle, lesser grain borer and other listed crawling insects, spray floors, walls, and other surfaces of bins, storage and handling areas thoroughly with particular attention to cracks, crevices, and similar protected locations. Waste grain dust and debris should be removed and destroyed, and storage areas thoroughly cleaned before spraying. Treat unloading, handling and processing areas, as well as EMPTY conveying, processing and handling equipment, for example the heads of mill sifters, purifier conveyer's rollers, roll housings and hoppers, pick-up conveyers, etc. Spray thoroughly around the base of heavy machinery and equipment. Let sprayed surface thoroughly dry before using. One gallon will cover 750 square feet of non-absorbent surface.

AS A PROTECTANT in empty bowlers, grain trucks, barges and shipholds for the control of accessible stages of the granary weevil, rice weevil, cadelle, confused flour beetle, saw-toothed grain beetle, lesser grain borer and other listed crawling insects, spray the floors, walls, beams, cracks, crevices and other protected harborage points used surfaces are wet. A tank type sprayer may be used utilizing low pressures. Allow for complete drying before loading. One gallon will cover 750 square feet of non-absorbent surface.

WHEN USED AS A SPRAY in feed plants, grocery stores, hotels, feed and feed stores and restaurants for the control of accessible stages of houseflies, silverfish, spiders, ants, crickets, and listed cereal grain insects, use a spray or flush can nozzle or a low pressure and which will produce a coarse non-misting spray pattern. Avoid contamination of feed or feedstuffs as well as utensils or other food containers. Spray the floors, feed boards, cracks, crevices and other areas where insects are known to hide (See other product label on side panel). Apply spray until areas are wet but not to point of run-off. One gallon will cover 750 square feet of non-absorbent surface.

WHEN USED AS A FOG for Indian meal moth, angoumois grain moth, hornets, wasps, gnats, mosquitoes and accessible stages of listed insects in mills, feed processing plants, elevators and empty granaries or grain bins, use a mechanical or air-operated fogging apparatus and MAX KILL CONTACTICIDE 1 at the rate of one quart per 5,000 cubic feet. Close all doors and windows before application and leave closed for 30 minutes after label dosage has been applied to allow for settling.

WHEN USED AS A FOG in empty bowlers, tank type grain trucks, barges and ship holds for the control of accessible stages of the granary weevil, rice weevil, cadelle, confused flour beetle, saw-toothed grain beetle, lesser grain borer and listed flying insects use a mechanical or air operated fogging apparatus and MAX KILL CONTACTICIDE 1 at the rate of one quart per 5,000 cubic feet. Close all doors and windows before applying and leave closed for 30 minutes after label dosage has been applied to allow for settling.

WHEN USED AS A FOG in bowlers or tank type trucks containing bagged flour or feed for the control of listed flying insects and accessible stages of listed cereal grain insects, cover the bags with other paper or plastic tarp and apply at the rate of 8 ounces (1/2 pint) per 1,000 cubic feet of unoccupied space. Close all doors before spraying and leave closed for 30 minutes after label dosage has been applied.