

2048-128

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Remove fish and birds and other domestic pets from room during spraying and keep out of room until spray is dry.
This product is toxic to fish. Do not apply directly in water. Do not contaminate water by cleaning of equipment or disposal of waste. Apply this product only as specified on this label.

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

1. Use of Federal Law to use this product in a manner inconsistent with its labeling.

1. PROHIBITIONS

For the Department to state that it will not take any action to protect the birds, and that it is not a state's responsibility to protect the birds, is a statement that is not true. The Department of Conservation and Forestry, which is the state's agency for the protection of the birds, is the one that is responsible for the protection of the birds.

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

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Store tightly, in cool, dry place and in airtight container. Do not use pour spout or store near heat or open flame. Keep fun gant properly stored.

MAX/KILL

BEST DOCUMENT AVAILABLE

DIRE

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* Equivalent to 2.64% of 2,2 bis (p-methoxyphenyl) -1, 1, 1-trichloro ethane and 0.36% of other isomers and related compounds.

Keep Out of The Reach of Children
CAUTION

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 try to vomit long or give anything by mouth to an unconscious person.

IF ILLNESS RESULTS FROM INHALATION 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 fifteen minutes and get medical attention.

See side panel for additional precautionary statements.

IF ILLNESS RESULTS FROM INHALATION run 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 fifteen minutes and get medical attention.

See side page for additional precautionary statements

EPA Reg No 24678

EPA 600/4-90/2548a5.1

NET CONTENTS

GALLONS

MANUFACTURED BY

Research Products Company
SALINA, KANSAS 67401

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See left panel

MAX/KILL

BEST DOCUMENT AVAILABLE

Mill & Bin Spray

Ready To Use - Long Lasting
Quick Knockdown

KILLS EXPOSED STAGES OF:	ACTIVE INGREDIENTS	100%
Granary Weevil, Cadelle, Confused Flour Beetle, Saw-Toothed Grain Beetle, Angoumois Grain Moth, Indian Meal Moth, Lesser Grain Borer, Roaches, Flies, Black Carpet Beetles & Meal Worms.	Technical Methoxychlor	3.0%
	Pyrethrins	0.25%
	Technical Piperonyl Butoxide	0.063%
	Aromatic Petroleum Derivative Solvent	20.0%
	Petroleum Distillate	76.912%
	Total Ingredients	100%

* Equivalent to 2.64% of 2, 2-bis (p-methoxyphenyl) -1, 1, 1-trichloro ethane and 0.36% of other isomers and related compounds.

** Equivalent to 0.05% of (butyl carbityl) (6-propylpiperonyl) ether and 0.013% of related compounds.

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EPA Reg. No. 2548-28

EPA Est. No. 2548-KS-1

NET CONTENTS

GALLONS

MANUFACTURED BY

Research Products Company
SALINA, KANSAS 67401

DIRECTIONS FOR USE

MAX KILL MILL & BIN SPRAY is a ready to use combination long lasting insecticide that is best applied through conventional tank type pressure sprayers.

AS A CLEAN UP SPRAY in food processing plants, warehouses, mills and elevators apply as a coarse, wet spray to surfaces and areas where insects are known to be harboring. Avoid the contamination of equipment. After application allow for complete drying in areas where bagged feed or foodstuffs might be stored. It may be used as a clean up spray in bin bottoms after they have been thoroughly cleaned and before any grain is put back into the bin. One gallon should cover approximately 750 square feet.

AS A PROTECTANT in empty box cars, trucks and shipholds apply as a coarse wetting spray to all exposed surfaces. Allow for complete drying before any commodity loading.

AS A BIN SPRAY in farm granaries thoroughly clean and remove all dust and debris before applying a coarse wetting spray to all exposed surfaces. Here again complete drying is necessary before any commodities are placed into the bin. Do not spray directly on grain and do not contaminate any feed or food stuffs. One gallon should cover approximately 750 square feet on non absorbant surfaces.

AS A FOG in credible product areas of food processing plants, elevator galleries and tunnels apply through a mechanical type fogger or mister at a rate of one quart per 5,000 cubic feet. Do not apply while equipment is in operation and allow for complete settling of the fog or mist before any grain is conveyed. This method is quite satisfactory for the control of the adult stages of Indian Meal Moth. Repeat as needed.

See left panel for further precautions when using