



KEPONE IS A REGISTERED TRADE MARK OF ALLIED CHEMICAL CORPORATION

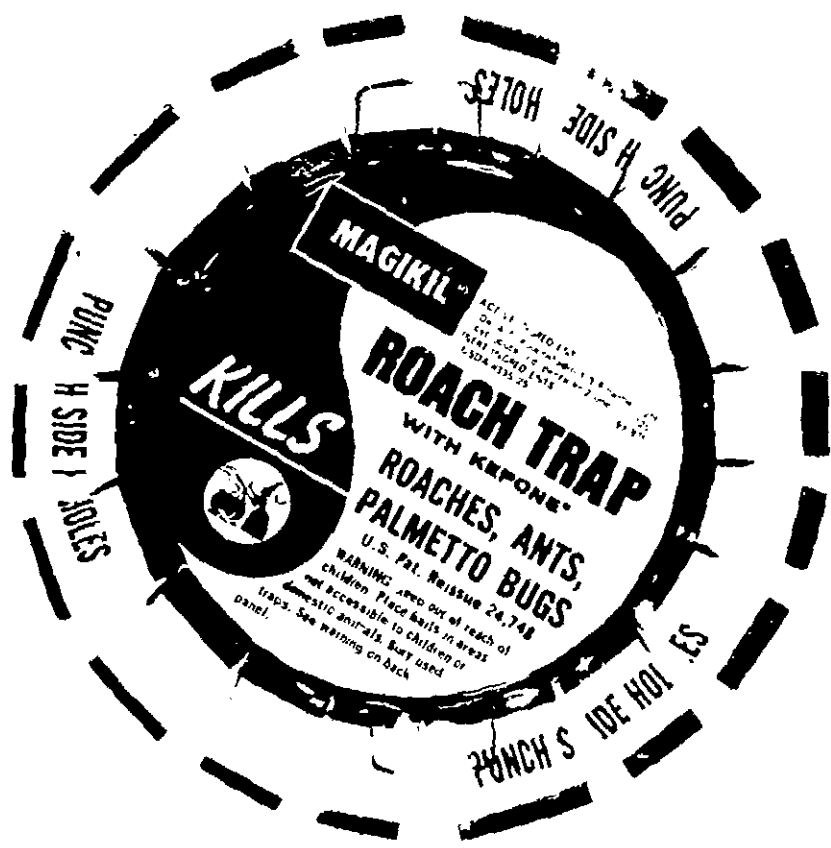
MAGIKIL ROACH TRAP with KEPONE

TO USE—Place 2 or 3 MAGIKIL Roach Traps in each infested room or where roaches are seen such as on shelves, along baseboards, in cabinets around sinks and pipes. Remove sources of food that attract roaches. These include grease spots, crumbs, sugar, etc. Roaches generally feed in the dark, return to their hiding places and die if bait becomes dry in trap; pour a few drops of water in side holes to soften bait.

WARNING—This bait is highly toxic to all insects. Do not use in areas where children, pets, or domestic animals are present. Do not use in areas where food is prepared or stored.

MANUFACTURED BY
LETHELIN PRODUCTS CO., Inc.
 MOUNT KISCO, N.Y.

CONTENTS 1 OZ
 MADE IN U.S.A.



395-25

#1395-25

BEST VALUE AVAILABLE

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USE INSTRUCTIONS

CONTENTS

ACTIVE PHARMING: Mikrodiazine Gel (100 mg. Tablets and
 500mg. Tablets) of Mikrodiazine Gel 45

NET WEIGHTS 47

Contains the equivalent of 3 courses of Mikrodiazine Gel per gallon.

DANGER POISON

ABSORBED THROUGH THE SKIN MAY BE FATAL IF SWALLOWED

Do Not Get in Eyes, on Skin, on Clothing

Avoid Breathing Spray Drift Do Not Take Internally

Do Not Wear Contaminated Clothing or Shoes

Keep Away from Heat and Open Flame

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FIRST AID TREATMENT - ANTIDOTE

SYMPTOMS OF POISONING: Eye severe Irritation, Sweating, Thirst and Fever. If
 symptoms of poisoning develop from any type of exposure, STOP USE & PHYSICIAN.

FIRST AID: Move patient to fresh air in coolest spot available. If conscious,
 cool with cold compresses or by immersion in cool water.

If Swallowed, STOP USE & PHYSICIAN. Induce vomiting by giving an emetic
 such as 2 tablespoons of table salt in a glass of warm water; repeat
 until vomit fluid is clear, then give two more glasses of baking soda
 in a glass of water. Treat as in FIRST AID, above.

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If spilled in eyes, immediately flush eyes with water for at least 15 minutes and get medical attention.

If Spilled on Skin, immediately remove contaminated clothing, including shoes, and wash skin with soap and plenty of water. If symptoms of poisoning develop, send for a physician and treat as in MSDS #10, above. Discard contaminated clothing or shoes, or clean them thoroughly before re-use.

NOTE TO ATTENDING PHYSICIAN: Active ingredient is a metabolic stimulant. Treat Symptomatically.

CAUTION!

Do Not Spray, or Allow Spray to Contact Personals or Crop Plants Not Recommended on Label as Injury May Result.

(Seal)

WILLIAMS-SOFTS-HERB-ENTRITY

WILSONS-CHURCH-ENTRITY

Waukegan, Connecticut

Made in U.S.A.

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PRE-PLANTING TREATMENT

Apply after the crop is planted but before crop plants emerge. The area to be treated should be well prepared and as free as possible from stubble and litter. Light rainfall or sprinkler irrigation after treatment is necessary for good results.

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POST-EMERGENCE TREATMENT

Apply after crop plants have emerged and when weeds are in small seedling stage. Warm and sunny weather, when the crop foliage is dry, is the best time to spray. Some burning of the crop foliage usually occurs but the effect is temporary. To avoid crop injury do not spray when the temperature is expected to go above 85°F during the next 24 hours after treatment.

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GENERAL INFORMATION

PLANTING

Use of herbicides in conjunction with other control methods, such as crop rotation, and the use of resistant varieties should be considered. The use of herbicides should be based on the soil conditions of the area and the type of weeds present. (For more detailed information on the use of herbicides, see the separate leaflets on the subject). It is essential that sprayers be calibrated accurately prior to use on crop.

NOTE: All recommendations given below are for overall spraying or broadcast treatment. In cases where band treatment is desirable the rate per acre should be based on the actual portion of an acre treated.

WMS (LINA, SUMP, PFFID) - Use 2¹/₂ to 3 gallons in about 30 gallons of water per acre at time of, or shortly after, planting. Do not use on very light, sandy soils containing little or no organic matter. EMERGENCE -

Often it is desirable to delay treatment until just before or during early emergence when weeds are in, but not beyond, the "crotch" stage. Use 1 to 1¹/₂ gallons in about 30 gallons of water per acre as an over-all spray.

CORN (PFFID, WHEAT, RP) - Pre-emergence - Use 2¹/₂ to 3 gallons in about 30 gallons of water per acre as an over-all spray at time of planting.

Post-emergence: Use 1 to 1¹/₂ gallons in about 30 gallons of water per acre as an over-all spray to control seedling weeds and weeds. Apply when corn is not beyond the 2-leaf stage and weeds are very small. Pre-plant burning of corn leaves is not ordinarily harmful. Burning may be more severe if spraying is done during hot weather. Under some conditions, 2 to 3 quarts gives satisfactory control of newly emerging weed seedlings.

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Pre-emergence - Use 2 to 3 gallons of water per acre as an overall spray at 15 to 20 pounds pressure. Post-emergence - Use 2 to 3 gallons in about 30 gallons of water per acre at 2 to 4 inches tall or weeds are small. Use 1 gallon in about 30 gallons of water per acre when seedlings are 4 to 6 inches tall. Following cloudy conditions, one gallon in soft, 1 to 1 1/2 water is effective and less likely to cause injury to the crop. DO NOT APPLY AFTER HIGH WINDS ARE VENTILATED. DO NOT APPLY AFTER WINDS ARE 60 MPH.

PLANTS - Pre-emergence - Use 3 to 4 gallons in about 30 gallons of water per acre as an over-all spray. Apply at any time between planting and emergence.

Emergence or "cracking-tire" - Use 2 gallons in about 30 gallons of water as an over-all spray. Apply to plants before they break through the soil.

Post-emergence - Use 1 gallon in about 30 gallons of water per acre at 40 to 60 pounds pressure. Apply at emergence or up until the time the parent plants are 1 1/2 to 2 inches in diameter. Application will control small seedling weeds that come through the soil. Some foliar burning may be noted on the parents, particularly if temperatures are high. DO NOT CRASH LIFTING OR USE AFTER WINDS ARE 60 MPH.

SOYBEANS - Pre-emergence - Use 2 gallons in about 30 gallons of water per acre as an over-all spray, from planting time to just before crop emergence. Best results are obtained on well-prepared soil of good fertility. Some stand reduction may result but usually this does not reduce yield. DO NOT USE ON SOYBEANS AT ANY TIME AFTER PLANTING.

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... emergence - Use 1 1/2 to 2 quarts in 50 to 100 gallons of water per acre ...

... emergence - Apply in late fall following emergence of winter annual weeds, using 1 to 2 gallons in 50 to 100 gallons of water per acre. Apply before bulb shoots emerge above ground.

GLADIOLUS: Pre-emergence - Use 1 1/2 to 2 quarts in 50 to 100 gallons of water per acre as an overall spray, just before emergence.

ALFAIFA and STRONGERES - Fall Application - Apply in late fall to early winter when weeds are dormant. Use 1 to 2 quarts in 50 to 100 gallons of water per acre as an overall spray. If no seedlings appear, repeat application.

BEFORE THE FIRST WINTER. In some cases, late fall application is effective on established plantings at 1 to 6 or 12 years old.

MINT - Use 1 to 1 1/2 quarts in 50 gallons of water per acre as an overall pre-emergence treatment. In some cases it may be desirable to delay application until shortly after mint emergence but before mint is one inch tall; this may injure mint top growth, but will not affect subsequent growth or yield.

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MAGI-KIL ONLY 

KILLS ROACHES

LETHELIN PRODUCTS CO., Inc.
MOUNT VERNON, NEW YORK

MAGIKIL

KILLS ROACH TRAP

WITH KEPONE®

ROACHES, ANTS, PALMETTO BUGS

U.S. Pat. Reissue 24,748

WARNING: Keep out of reach of children. Place baits in areas not accessible to children or domestic animals. Buy used traps. See warning on back panel.

ACTIVE INGREDIENT
Deltamethrin (see also U.S. Pat. 3,811,244)
Cyfluthrin (see also U.S. Pat. 3,811,244)
INERT INGREDIENTS
USDA 4399-25

PUNCH H SIDE HOLES

PUNCH S IDE HOLES



MAGI-KIL[®] ONLY **¢**

KILLS

ROACHES

LETHELIN PRODUCTS CO., Inc.
MOUNT VERNON, NEW YORK

MAGI-KIL[®]

ONLY

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KILLS

ROACHES

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MACKIL

ACTIVE INGREDIENT
Decachlorooctahydro-1,3,4-metheno-2H-cyclobuta (cd) pentalen-2-one . . . 0.125%
INERT INGREDIENTS 99.875%
USDA #395-25

ROACH TRAP

WITH KEPONE*

KILLS

**ROACHES, ANTS,
PALMETTO BUGS**



U.S. Pat. Reissue 24,748

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PUNCH SIDE HOLES

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PUNCH SIDE HOLES

15 MacQuesten Parkway So.
Mount Vernon, New York 10550

MAGIKIL ROACH TRAP

U.S. PAT. OFF. 3-15-55

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**MAGIKIL®
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with KEPONE*

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WARNING: Hazardous if swallowed or absorbed through the skin. Do not get on skin, in eyes, or on clothing. Wash with soap and water after using. Do not contaminate feed or foodstuffs. Keep out of reach of children and domestic animals.

MANUFACTURED BY
LETHELIN PRODUCTS CO., Inc.
MOUNT VERNON, NEW YORK

CONTENTS ¼ OZ.
MADE IN U.S.A.

OF HOLES

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with **KEPONE^{*}**

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MOUNT VERNON, NEW YORK

CONTENTS 1/2 OZ.
MADE IN U.S.A.