ATHIOTHION

CENTRATE

ecticide

OUT OF REACH OF CHILDREN

Information See Side Panel

Trademark of American Cyanamid Company

5 GALLONS

On spray crops, and maybe no, make no application within 7 days of harvest or forage use; on corn, within 5 days of harvest or forage use. On safflower, make no application within 3 days of harvesting seeds. On sugar beets, make no application within 7 days if tops are to be used for food or feed.

BLUEBERRIES (grown in Michigan and Indiana)

For control of blueberry maggot on blueberries, apply 10 fluid ounces of MALATHION LV CONCENTRATE per acre. Apply uniformly and repeat applications as necessary. No waiting period is necessary between last application and harvest.

CEREAL CROPS AND GRASSES

For control of cereal leaf beetle on cereal crops and grasses, apply 4 to 8 fluid ounces of MALATHION LV CONCENTRATE when adult beetles become active in the Spring. Repeat application at the higher rate within 7 to 14 days for control of adults and young larvae. Make no application on cereal crops within 7 days of harvest or forage use. On grasses, may be applied on day of harvest or grazing.

CORN

For control of adult corn rootworm on corn, apply 4 fluid ounces of MALATHION LV CONCENTRATE per acre. Repeat applications as necessary. Make no application on corn within 5 days of harvest or forage use.

COTTON

For control of boll weevil on cotton, apply 8 to 12 fluid ounces of MALATHION LV CONCENTRATE per acre. Repeat applications as necessary. For control of adult boll weevils, apply 4 fluid ounces of MALATHION LV CONCENTRATE 3 or 4 times at the rate of 2 to 4 fluid ounces per acre for control of adult insects at 6 to 8 fluid ounces per acre for control of adult flies. Repeat applications as necessary. On alfalfa, clover, pasture and range grass, grass hay, and grass hay may be applied on day of harvest or grazing. Do not apply to alfalfa and clover in bloom.

On grain crops, make no application within 7 days of harvest or forage use; on corn, within 5 days of harvest or forage use. On safflower, make no application within 7 days of harvest or forage use. With 5 days of harvest, within 1 day of harvest.

NONAGRICULTURAL LANDS

For control of target beetles, apply 10 fluid ounces of MALATHION LV CONCENTRATE per acre. Consult your State Agricultural Experiment Station or Agricultural Extension Service for proper timing of sprays.

Before using MALATHION LV CONCENTRATE for the control of malathion insects, manufacturers should consult Allied Chemical Corporation for manufacturing and safe handling instructions.

DISPOSAL OF DRUMS: Drain drum completely. Add a gallon of water. 1 cup of detergent and 2 pounds of dry baking soda. Boil water for 5 minutes. Wet all surfaces and let stand for at least 15 minutes. Drain completely and rinse several times with water. Tighten drum. Transport to a professional drum reconditioner having drum equipment for reconditioning.

KEEP AWAY FROM CHILDREN

HAZARDOUS BY SWALLOWING, INHALATION OR SKIN CONTACT

Avoid Breathing Spray Mist

Avoid Contact With Skin

Wash Thoroughly After Handling

Change Clothing After Handling

Do Not Contaminate Food or Forage With

Highly toxic to fish. Do not contaminate any body of water by direct application, flushing of equipment or disposal of wastes and containers.

Soil applying granules, at any rate of 0.1 to 0.5 pounds per acre, may be used for the control of target beetles. The use of this product is not intended for use on food or forage crops whether in an outdoor or indoor environment.
Apply the listed amount per acre when insects first appear and repeat as required to maintain effective control. Do not allow leaves to dry out prior to treatment. Do not apply to crops that are being harvested for food. Coverage of upper and lower leaf surfaces is essential for good control. Observe the instructions. If insect control is important, and for the following to control insect pests. Do not apply to crops that are being harvested for food. Coverage of upper and lower leaf surfaces is essential for good control. Observe the instructions. If insect control is important, and for the following to control insect pests.

BEANS (SUCCESSION AND DRY) (2): Bean Leaf Beetle, Mexican Bean Beetle, Two-spotted Spider Mite. 0.5 to 1 pt. per acre. Do not treat foliage to livestock.

BEANS (SUCCESSION AND DRY) (4): Lygea Bugs. 1 pt. per acre. Do not treat foliage to livestock.

CORN, FIELD (50): Pacific Spider Mite, Two-spotted Spider Mite. 1 pt. per acre. Do not feed treated foliage to livestock.

CUCUMBERS (6), SUMMER SQUASH (8): Serpentine Leaf Miner, Two-spotted Spider Mite. 1 pt. per acre. Do not feed treated foliage to livestock.

EGGPLANT (6): Two-spotted Spider Mite. 0.5 to 1 pt. per acre.

MELONS (6): Melon Leaf Miner, Serpentine Leaf Miner, Two-spotted Spider Mite. 1 pt. per acre. Melon Leaf Miner. 1.5 to 2 pts. per acre.

PEPPER (6), PIMENTO (6): Serpentine Leaf Miner. 1 pt. per acre. Two-spotted Spider Mite. 0.5 to 1 pt. per acre.

SORGHUM (150): Sorghum Borer, Sorghum Borer, Mite. Two-spotted Spider Mite. 0.5 to 1.0 pt. per acre. For Mite, apply at first bloom and repeat 4 to 10 days later. Do not apply for forage within 30 days of treatment. Do not feed treated foliage to livestock.

TOMATOES (6): Leaf Mite, Tropical Spider Mite. Two-spotted Spider Mite. 1 pt. per acre.

APPLES, Apple Aphid, European Red Mite, Red Apple Aphid, San Jose Scale. 0.5 to 2 gals. dormant oil per 100 gals. water. Apply during dormant or flowering period. Sprays are for 40 to 70 second sprays. Permitted her during dormant season.

ORNAMENTALS, GREENHOUSE: Aphid, Psylla, MEAL TREATMENT 10-10-10. 10-10-10. 10-10-10. 10-10-10. 10-10-10. 10-10-10. SANTA FE DRIVE, PUEBLO, COLORADO

ACTIVE INGREDIENTS:
- Ethion 10.0, 0.0, O-Tetethyl 
- S, S' Methylene bisphosphonothiolate 46.5
- Xylene 35
- Petroleum Distillate 10

INERT INGREDIENTS: 8.5

TOTAL: 100.0

U.S. Patent No. 2,873,228
Contains 4 lbs. Ethion per gallon

Do not apply material to human or animal food or livestock. Do not allow leaves to dry out prior to treatment. Do not apply to crops that are being harvested for food. Coverage of upper and lower leaf surfaces is essential for good control. Observe the instructions. If insect control is important, and for the following to control insect pests. Do not apply to crops that are being harvested for food. Coverage of upper and lower leaf surfaces is essential for good control. Observe the instructions. If insect control is important, and for the following to control insect pests.

EYES: Flush immediately with large amounts of water.

Do not allow this material to drift onto neighboring crops or non-crop areas or use in a manner or at a time other than in accordance with label directions. Because animals, plant or crop injury, legal residues or other undesirable results may occur.