

DIRECTIONS

Use Strychnine Mouse Seeds for control of mice and rats in and around buildings. Use with care. Do not use in areas where children play.

MOUSE CONTROL IN AND AROUND BUILDINGS

1. Place baits in areas where mice and rats are known to travel. Use in cracks, crevices, and other hiding places.

2. Do not use in areas where children play.

3. Do not use in areas where food is stored.

4. Do not use in areas where pets are kept.

5. Do not use in areas where livestock are kept.

6. Do not use in areas where wild birds are kept.

7. Do not use in areas where wild animals are kept.

8. Do not use in areas where wild fish are kept.

9. Do not use in areas where wild plants are kept.

10. Do not use in areas where wild animals are kept.

Net
Contents

1 lb. 100% Strychnine
100% Strychnine
100% Strychnine


Packed by
11/22/79

ACCEPTED
DEC 28 1979

RESTRICTED USE PESTICIDE

For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator certification.

GUARDIAN



Net
Contents

STRYCHNINE MOUSE SEEDS

Active Ingredient: Strychnine Nitrate 8.50%
Inert Ingredients 91.50%
Total 100.00%

**DANGER
POISON
DANGER**

Keep Out of Reach of Children

1314 Eleventh Street
Portsmouth, Ohio 45662
Phone 614/353-1125

CAUTIONS

**DANGER
POISONOUS IF SWALLOWED**

CONVULSIVE POISON!

Strychnine is highly toxic. It is a powerful convulsant. It causes violent convulsions and death. It is highly toxic to all mammals, birds, and fish. It is also highly toxic to many insects and other animals.

First Aid:

If less than 15 minutes has passed since the poison was taken, induce vomiting. If 15 minutes or more has passed, do not induce vomiting. Call a doctor immediately.

**KEEP ALL BAI TS NOT IN USE UNDER LOCK AND KEY
DO NOT GIVE AWAY SELL THESE BAI TS**

Container Disposal:

Do not reuse this container. Do not burn or incinerate. Do not dump in water. Do not dump in soil. Do not dump in any other way. Do not reuse for any other purpose.

BEST DOCUMENT AVAILABLE

AGWAY MALATHION ULV* CONCENTRATE Insecticide

Active Ingredient

Malathion**

Inert Ingredients

Malathion is a synthetic organophosphorus compound.

It is a colorless, odorless, non-flammable liquid.

CAUTION! KEEP OUT OF REACH OF CHILDREN

BEST DOCUMENT AVAILABLE

NET CONTENTS 55 GALLONS

IN CASE OF AN EMERGENCY ENDANGERING LIFE OR PROPERTY INVOLVING THIS PRODUCT CALL COLLECT DAY OR NIGHT AREA CODE 201 835 3100

Before using read the directions contained in this leaflet for the proper methods and procedures which must be followed to achieve effective insect control and avoid permanent damage to automobile and other paint finishes

DIRECTIONS FOR USE

DISCLAIMER

The information contained in this leaflet is based on the results of tests conducted under controlled conditions. It is not intended to constitute a contract or warranty of any kind. The user assumes all responsibility for the proper use of this product. The manufacturer is not responsible for any damage to property or persons resulting from the use of this product. The user should read the label and directions for use carefully and follow them exactly. The manufacturer is not responsible for any damage to property or persons resulting from the use of this product. The user should read the label and directions for use carefully and follow them exactly.

AGRICULTURAL USES
Directions For Use
For Ultra Low Volume Applications

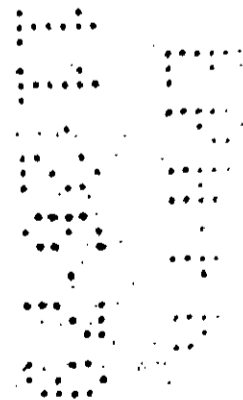
MALATHION ULV

DIRECTIONS FOR USE



Mix with water in a Thermo-Aerosol sprayer or other appropriate equipment.

IMPORTANT NOTICE





IMPORTANT

Undiluted spray droplets of MAT-ATHION may permanently damage cotton, hemp, citrus, flax and tobacco. If there is accidental exposure, do not eat the crop and do not feed it to livestock immediately.
 Consult your State Experiment Station for the correct use of MAT-ATHION on other crops.

CROP	PESTS CONTROLLED	FLUID OUNCES PER ACRE	DAYS TO HARVEST or GRAZING and COMMENTS
Alfalfa	Alfalfa caterpillar Western yellow strawberry weevil	12	1 day
	Alfalfa weevil	16	5 days. Apply when day temperatures are expected to exceed 65°F and when 50-70% of leaves show feeding damage.
	Beet armyworm	16	1 day. Apply when temperatures are expected to exceed 65°F and when 50-70% of leaves show feeding damage.
	Grasshopper	8	1 day.
Do not apply to alfalfa in bloom. Do not apply to seed alfalfa.			
Beans (lima, green, snap, Navy, red kidney, wax, dry, black eye)	Mexican Bean Beetle Leafhoppers Green Cloverworm Japanese Beetle Lygus Bug	8	1 day
Blueberries	Blueberry Maggot	10	0 day
Cherries	Cherry Fruit Fly	12-16	1 day. Apply by aircraft only. Use higher rate when foliage is heavy or infestation is severe. Make first application as soon as flies appear.
Cereal Crops, (barley, corn, oats, wheat) and grasses	Cereal leaf beetle	4-8	1 day. Apply when temperatures are expected to exceed 65°F and when 50-70% of leaves show feeding damage.
Clover, Pasture and Range Grass, Grass, Grass Hay, Nonagricultural Land (wastelands, roadsides)	Grasshoppers	8	1 day. Apply when temperatures are expected to exceed 65°F and when 50-70% of leaves show feeding damage.
Corn	Adult Corn Rootworm	4	5 days
Cotton	Early Season Insects Thrips Fleahoppers Leafhoppers	4-8	0 day
	Bot Weevil	8-12	
	Grasshoppers	8	
	Lygus Bugs	8-12	
		16	
Grain Crops (barley, corn, oats, rye, rice, grain sorghum and wheat)	Grasshoppers	8	1 day. Apply when temperatures are expected to exceed 65°F and when 50-70% of leaves show feeding damage.

BEST DOCUMENT AVAILABLE

CROP	PESTS CONTROLLED	FLUID OUNCES PER ACRE	INTERVAL BETWEEN LAST APPLICATION AND HARVEST
Grain Sorghum	European Mosquito	12	7 days
Peas (Northwest)	Beet Weevils	8	14 days
Rice - Grain Form (Louisiana, Texas)	Rice Weevil	8	7 days - Apply by dusting only. Apply at the beginning and end of the growing season.
Safflower	Grasshopper Leafhopper	8	14 days
Soybeans	Mexican Bean Beetle Grasshopper Japanese Beetle Green Cloverworm	8	7 days
Sugar Beets	Grasshoppers Sugar Beet Root Miner Adult	8	7 days 7 days 7 days
Nonagricultural Lands	Beet Leafhopper (on wild host plants)	9	14 days
Beef Cattle Feed Lots and Holding Pens	Adult flies and Mosquitoes	6 - 8	14 days

OTHER AGRICULTURAL USES

Alfalfa Cows, Pigs and Rabbits are sensitive to Malathion. However, Malathion is not injurious to other domestic animals. Adult mosquitoes are not controlled. Apply MALATHION DUST for control of adult ticks on horses, dogs, cats, sheep, swine, and other domestic animals. Rubbing application necessary. Do not feed or graze on treated alfalfa for 7 days after application. Do not graze on treated alfalfa for 7 days after application. Do not graze on treated alfalfa for 7 days after application. Do not graze on treated alfalfa for 7 days after application.

FOREST INSECTS

Apply with aircraft equipped for ultra low volume application. Make application when air temperature is below 68°F. Do not allow spray to contact ferns, hickory and maple as injury may result. Do not spray on windy, rainy, extremely hot, drought and disease conditions.

TREE	PESTS CONTROLLED	FLUID OUNCES PER ACRE	DIRECTIONS
Douglas Fir True Fir Spruce	Spruce Budworm	13	Apply when highest percentage of larvae are in the fifth instar
Hemlock	Hemlock Looper	8	Apply when most larvae are in third and fourth instars
Pines	European Pine Sawfly	10	Apply when larvae are in the first or second instar or before they reach 3 weeks of age
	Santa Ana Spittlebug		Apply when 95% of the population has become adult
Larch	Larch Casebearer	8	Apply in spring as soon as larches begin to bud and begin feeding on larch foliage

Before using MALATHION for the preparation of malathion insecticides, manufacturers should consult American Cyanamid Company for manufacturing and safe handling instructions.

The Sale of this product does not include a license under any patent owned by American Cyanamid Company.

Ultra Low Volume Aerial Application where automobiles, trailers, trucks and pleasure boats are present

IMPORTANT NOTICE

DIRECTIONS FOR USE

IMPORTANT -

FIXED WING AIRCRAFT

HELICOPTER

Operating Procedures

**Ultra Low Volume Application
NONTHERMAL AEROSOLS
Applied by
GROUND EQUIPMENT**

IMPORTANT NOTICE

DIRECTIONS FOR USE

Adult Mosquito Control

Vehicle Speed Rate per Hour	Flow Rate of MALATHION Fluid Ounces per Minute	Maximum Flow Rate per Hour
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Adult Stable Fly Control

Vehicle Speed Miles per Hour	Flow Rate of MALATHION Fluid Ounces per Minute	Maximum Flow Rate per Hour
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DROPLET SIZE

OPERATING EQUIPMENT

Each Nonthermal Aerosol Generator

Flow Rate

Nozzle Direction

Vehicle Speed

IMPORTANT