AZINPHOS METHYL

50W

ACCEPTED with COMPANIES In EPA Letter 1: It

(COTNION-METHYL)

APR 17%

AGRICULTURAL INSECTICIDE graded, 17.1.

For control of certain insect pests on field crops white control of certain insect pests on field crops with the control of certain or field crops, nuts and certain or field crops.

Active Ingredient:

Total

100%

DANGER



POISON

KEEP OUT OF REACH OF CHILDREN

Statement of Practical Treatment

If swallowed—administer milk or water freely and induce vomiting by giving one dose (½ oz. or 15 ml.) of syrup of ipecac. If vomiting does not occur within 10 to 15 minutes, administer second dose. If syrup of ipecac is not available induce vomiting by sticking finger down throat. Repeat until vomit fluid is clear. Professional medical assistance should be secured immediately.

If inhaled-remove from contaminated area and have patient lie down and keep quiet.

If on skin-remove contaminated clothing and wash skin immediately with warm soap and warm water.

If in eyes-wash with plenty of water. If irritation persists get medical attention.

See side panel for additional precautionary statements.

Warranty Statement: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of MERCHANT-ABILITY or FITNESS FOR A PARTICULAR PURPOSE, express or implied, extends to the use of this product contrary to label instruction or under abnormal conditions or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

STORE IN A COOL, DRY PLACE.

EPA Reg. No. 46077-7 PA Est. No. 11678-IS-01 Net weight: 2.5 pounds (1.13 kg.)

Distributed by:

PESTICIDE ADVISORY SERVICE 37 Midvale Road Hartsdale, N.Y. 10532

3/8

See side panel

SIDE PANEL

PRECAUTIONARY STATEMENT HAZARDS TO HUMANS (& DOMESTIC ANIMALS)

DANGER

Poisonous if swallowed, inhaled, or absorbed through the skin. Do not get in eyes or on skin. Do not breathe dust or spray mist. Spray operator should work to windward to stay out of drift or mist.

When loading spray tank or handling the powder at any other time, wear protective clothing, natural rubber gloves and goggles.

Wear a pesticide respirator jointly approved by the Mining Enforcement and Safety Administration (formerly the U.S. Bureau of Mines) and by the National Institute for Occupational Safety and Health under the provisions of 30 CFR Part II.

Do not contaminate feed or foodstuffs. Keep out of reach of children and domestic animals. Keep all unprotected persons out of the operating area or vicinity where there may be danger or drift. Wash hands, arms, and face thoroughly with soap and warm water before eating or smoking. Wash all contaminated clothing with soap and hot water before re-use.

RESTRICTIONS: Do not use on other crops used for food or forage. Use only according to label directions. Application rates above those shown may result in illegal crop residues. Do not graze livestock in treated orchards or groves for 21 days after treatment. Do not treat food crops grown in the greenhouse. Keep out of any body of water. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes.

SYMPTOMS OF POISONING: A sense of "tightness" in the chest. Sweating. Contracted pupils. Stomach pains. Vomiting and diarrhea. TREAT-MENT: In case of poisoning, cail a physician immediately.

TO PHYSICIAN: ANTIDOTE — Administer atropine sulfate in large therapeutic doses. Repeat as necessary to the point of tolerance. 2-PAM is also antidotal, and may be administered in conjunction with atropine. Compound inhibits cholinesterase resulting in stimulation of the central nervous system, the parasympathetic nervous system and the somatic motor nerves. Do not give morphine. Watch for pulmonary edema, which may develop in serious case of poisoning even after 12 hours. At first sign of pulmonary edema, the patient should be placed in an oxygen tent and treated symptomatically.

ENVIRONMENTAL HAZARDS

This product is highly toxic to fish, birds and other wildlife. Do not apply directly to water. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with the labeling.

Workers entering treated fields within 24 hours must wear protective clothing.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

STORAGE: Store in a cool dry place.

PESTICIDE DISPOSAL: Pesticide, spray mixture, or rinsate that cannot be used according to label instructions must be disposed of according to applicable Federal. State and local procedures.

CONTAINER DISPOSAL: Completely empty bag by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of bags in a sanitary landfill or by incineration if allowed by state and local authorities.

GENERAL INFORMATION

MIXING: AZINPHOS METHYL 50W mixes easily with water to form a suspension which is readily usable in all conventional ground spray equipment. Mix the required amount of AZINPHOS METHYL 50W with a small quantity of water. Add this premix through the screen while filling the spray tank or fill the tank to the required level and add the premix. Operate the agitator while mixing.

DOSAGE: Use specified dosage of AZINPHOS METHYL 50W in the amount of water necessary to give complete coverage of the foliage. The type of equipment used will determine the concentration required.

SPRAYING: Work to windward. Prefect sprayer operators from drift or mist. When low volumes of spray are applied complete coverage and thorough application are essential for most effective results. Schedule applications in accordance with local conditions. Consult your State Agricultural Experiment Station or Extension Service for specific information in your area.

SEED CROPS: Applications at therates shown may be made at any time to all crops listed on this label provided they are being grown for seed purposes only and are not to be used for food, feed or forage. For specific recommendations regarding timing of applications, consult your State Agricultural Experiment Station or Extension Service.

RECOMMENDATIONS FOR USE

Rates given below in text of label are expressed in pounds Azinphos Methyl 50W per acres.

FIELDCROPS

Alfalfa, Clover: Leathoppers, mites, \S to 1 lb.; Alfalfa weevil, Egyptian alfalfa weevil, \S_4 to 1½ lbs.; Alfalfa plant bug Fleahopper, Grasshoppers, Lygus bugs, Spittlebug, 1 to 1½ lbs.

Spittlebug, 1 to 1½ lbs.

Remarks: Apply specified dosage peracre using a minimum of 10 gallons of water per acre. It may be necessary to se 20 to 25 gallons of water per acre on heavy growth for control of atfalfa weell or Egyptian alfalfa weevil with ground equipment. Do not apply within 14 dayof harvest at the rates of ½ to ¾ pounds.

See other side panel



BACK PANEL

Remarks: Act, it is find a leading to the hallons of water as a full coverage of leaf to repert of the 2,000 gailons of finished spray per a reliable Allong or upposed in per year may be applied up to within 7 days of picking. Where 2 applications are required the second spray should not be applied within 28 days. of harvest. Do not apply more than twice per fruit year. Do not pick fruit or do other work involving contact with the free such as pruning within 7 days of treatment

Grapes: Grape berry moth, Grape cane girders. Grape meaty bug Lealhoppers Miles Red-banded leaf rollers Thinps 1, to 1 b Remarks: Apply specified dosage in 100 galons of water as a full coverage spray " using not more than 300 gallons of linished spray per acre. Repeat as necessary but not more than 3 times per season. Minimum dosage specified may be applied up to harvest. Higher rates up to 14 pound require a 10 dm. interval to har est and above 14 pound a 28-day interval to harvest

Strawberries: Aphids: Meadow spittlebug: Oblique banded leaf roller. Obscure root weeld. Omniverous eat her. Pea leaf weevil. Small Black (grass) week! Strawberry leaf to ets. Whitefly 1 lb

Remarks: Apply specified dosage in 200 gattons of water per acre as a full coverage spray * Repeat as necessary. Do not apply within 5 days of harvest

NUTS

Almonds: Peach twig borer 3s to 1 lb

Remarks: Apply specified dosage in 100 garons of water as a full coverage spray trusing not more than 500 gallons of finished spray per acre. Do not apply more than twice per season nor within 60 days of harvest. Allow 30 days between applications

Filberts (Pacific Northwest only): Appte mealybug Filbert aphid, Filbert leaf roller, Filbertworm, '2 to 1', '0s Remarks: Apply specified dosage in 100 gallons of water as a full-coverage spray*, using not more than 1 000 gallons of finished spray per acre. Repeat as necessary. Do not apply with northern and dosage in 100 gallons. 30 days of harvest. Do not graze livestock in treated groves for 21 days after treatment

Pecans: Aphids, Fall webworm. Hickory schuckworm, leaf miners. May beetles. Mites, Pecan casebearer. Southern green stink bug. Spittlebugs. Twig girdlers. Walnut caterpillars. 12 to

Remarks: Apply specified dosage in 100 gallons of water as a full-coverage spray." using not more than 1800 gallons of finished spray per acre. Repeat as necessary. Do not apply after husks split. Where more than 11'4 pounds of Azinphos Methyi 50°5 W P are applied per acre in single application, do not graze livestock in treated groves. Where 11'4 pounds or less of Azinphos Methyl 50 ... W.P. are applied per acre. livestock may be grazed in treated groves after a 21-day post-treatment interval.

Walnuts: Aphids Coding moth European red mite Filbert-worm. Navel orangeworm 32 to 1 2lbs. Remarks: Apply specified dosage in 100 gallons of water as a full coverage spray using not more than 1100 gallons of finished spray per acre. Repeat as necessary. Do not apply after husks split. Do not graze livestock in treated groves for 21 days. after treatment

VEGETABLES

Artichokes: Plum moth, 3 lbs.

Remarks: Apply specified dosage per acre in sufficient water for complete coverage. Repeat as necessary. Do not apply within 30 days of harvest. Do not feed or ensite treated forage

Beans (dry & snap): Leaf robers. Mites 1, to 1 to Aphids Bean leaf beetle, Green cloverworm, Leafhoppers, Leaf miners stink bugs. Velvet bean caterpillars into 1 to Mexican bean beetle. Spotted cucumber beetle. Striped cucumber beetle. Tar

nished plant bug. Western striped curlumber beette. 1 b Remarks: Apply specified dosage per acre in sufficient water for complete coverage. Repeat as necessary. Dil not apply to snipbeans within 7 days of harvest into dry beans within 30 days of harvest. Do not exceed 4 applications on dry bear 5. Do not feed or ensile treated forage

Broccoli, Brussels sprouts, Cabbage, Cauliflower, Aprilde Cappage tooper. Diamondbarik most imported rabit are write-1.19 11 2 105

Remarks: Apply specified dosage per acre in sufficient safer for complete coverage. Repeat as necessary. Do not apply with our days of narvest for broksely sproath 15 pays of hairle it for that cover and caulif ower increasing 21 pays of hairlest for each are

Cabbage maggst 1. to 1. b.

Remarks: Mix specified dosage in 69 gasor's chwarer. Apply 4 to 6 our less of this empsy in periplant at committely after

Cabbage maggot (Direct seedle) fields in Galis to a in Remarks. Apply specified dosage per aurent soff cent with fur uniformed stribution. Mix in appendictions of the specified and or spring to the seed row of planting time. Utually 2 to 3 adds. tional sprays are recessive during the growing chaster did end ling on time of year and ellage tip ipulation. On not apply whose 21 day of harmer

Catch significantly professional to down California only in the pure Apply of the following in distribution on the following when damage first appears. Additional Cation in appreciae control 131646

Cetery April 1 teather for 1 to the price of the conreceipment to a fig.

Remarks: Apply specified dosage in the Equation of water as a for coverage spray signing not more than 200 gross of tracked spray per acre. Répeat as ner essary, but not within 14 days of

Blankeyed peas (Southern peas, Crowder peas); Corn ear worm Coupea cursons 11, to 2 ds. Leaf miners. Stark bugs

Remarks: Apply specified dosage per acre in sufficient water for complete coverage. Do not apply more than 4 times per season nor will in 7 days of histoest. Do not usely nest for feed or forage nor pasture treated areas

Cucumbers. Spotted cucumber brief e. Steped cucumber bee-'e. Western striped cucumber brief e. 1 'b.

Remarks: Apply specified gosage per acre in sufficient water for complete coverage. Do not apply more than 3 times per season nor within 1 day of harvest.

Eggptant: Leaf miners, its thirty. European comboter. Flea reedes il lb

Remarks. Apply specified this agent in acre in sufficient water to give complete coverage. Repeat as necessary. Do not apply

Onions (green & dry): Theps. If to 11, ips. Remarks: Apply specified disagn per acre in sufficient water to give complete coverage. Do not apply in one than 3 times per season nor within 28 days of narvest of dry onlines or 7 days of harvest of green on ons

Peppers: Leaf miners in to 1 to European corn borer. Flea-

Remarks: Apply specified dosage per acre in sufficient water to give complete coverage. A maximum of 4 treatments may be made up to within 3 days of harvest. Where more than 4 applications are required do not apply last spray within 14 days of

Potatoes: Colorado potato beetle halib. Banded cucumber beethe Leaf miners is to 1 to European corn borer Flea beetle. Trafhoppers Sp.ttlebugs Tarnished plant bug 1 to 112 lbs. ot erworm, 1 a to 112 lbs.

Remarks: Aprily specified dosage per acre in sufficient water for complete co age. Repeat as necessary. Do not apply within 7 days of harver.

Spinach: Aphild / Leaf miners (Mites, 34 to 1 to

Remarks: Apply specified dosage per acre in sufficient water for complete coverage. Repeat as necessary. Do not apply within 14 days of narvest

TOMATOES: Colorado potato beetle. 34 lb. Banded cucumber beetre Drosophila Green stink bug. Leaf miners. Whitefly, 32 to 11b. Aphilds. European comborer. Flea beetles. Grasshoppers. Leafnoppers Thrips 1 to 112 lbs. Tuberworm 113 to 112 lbs. Corn earworm. Fruitworm. Pinworm. Yellow-striped armyworm. Hornworm 1', to 3 lbs

Remarks: Apply specified dosage per acre in sufficient water for complete coverage. Repeat as necessary. The high rates should be used where heavy infestations of late-instar lepidopterous larvae (large worms) and pinworms are present. Rates of 112 pounds per acre or less may be applied up to day of harvest Bates above 112 pounds per acre require an interval of 14 days between application and harvest

MELONS

Honeydew melons, Muskmelon (cantaloupe). Watermelons. Other melons: Leafnoppers Leaf miners is to 1 to Rindworms. Spotted cucumber beetle. Striped cucumber beetle. Western striped cucumber beetle if the Remarks: Appty specified dosage per acre in sufficient water to

give complete coverage. Repeat as necessary up to the day of harvest but not more than 4 times per season

ORNAMENTALS

Ornamentals, Nursery Plants, Forest and Shade Trees, Activity Cerricicous solare. Euronymus scale. Jumper scale. Larer bugs. Leafnoppiers. Miles. Olive scale. Oystershell scale. Pulvir analiscale. Thrips. 1: to 1:b. Brown soft scale. Putnam scale. Brack pine teafiscale. European emistale. 11:2 to 2 lbs. Remarks: Apply specified dosage per 100 gallons of water (2) men feaspeonfulls perigation. Spray all foliage surfaces including the underside of leaves for complete coverage. For control of biases pine leaf i brown in the bisospean eimitand Putnamiscales. use 4 fevel te ispilantu's perigalich. Repeat as riecessary

Ornamentals, Nursery Plants, Forest and Shade Trees: Cono Indice Cone moth 4 to 8, 5s

Remarks: Apply specified diskage per 100 gallow of water. Timerappications to come de with motor hight when cone liare pen for postration. Thorough soverage of cores onecessary. r maximilim i crimiti Reperatias resessary.

European prinish calmetholight, with respection about 11, bs Remarks Apply specificated and partial remainful remaining or a second rate. I me applications to correcte within the fights for applications to analysis are 1 to contain the provide of Azir phillis Methyllines - W.P. per quisitis f water

Example allow the down in person treated area unto making as as them washed in this or and treated area is dry

Slash Pine, Coneworns, Sendworrs, R.C. Remarks, Acting standard broader that the qualities of water that applications appears are a larger than as majorical management. are the seat of the first of the



SIDE PANEL

per acres as where foldings of the rate of the least to the Door thapped set if could prove the windows of sevent it is compay to determine the period to a strategistic can District apply nation

Barley, Oats, Rye, Wheat, Germa leaf bester in his time

Remarks: Apply specified docade per acre in sufficient water for on piete coverage. Do not apply, more than once per season. Do not harve it for food, feed. forage or graze within 30 days of treatment

Soybeans: Aphids Bean leaf beetle. Green Coverworm Leafhoppins Leaf miners. Leaf rotlers. Stink bugs. Veryet hear caterpiliar. 19 to 196. Mexican bean peetle 1 to 1', lbs

Remarks: Apply specifical das igniper acre in sufficient water to give complete coverage. Repeat as necessary. Do not apply within 45 days of harvest. Do not graze or feed treated upon to execucive

Tobacco: Aphids, Grasshoppers, Tobacco homoworm, Fobacco Flea beeting for . Ibs. Tobacco budacem 11, ibs.

Remarks. Apply specified dosage per acre in sufficient water for complete coverage. Treat for homworms as soon as egg markes or worms are first found. Repeat as necessary but not within 6 days of harve of Prinie before treating.

FRUIT

Apples, Crab apples, Pears, Quinces: Apples Apple magget Ceding moth European apple sawfly. Eye spotted bud moth Forbes scale: Fruit tree teat rofter. Green fruitworm: Leathoppers. Mealybug: Miles: Orange tortro: Pear psylia. Plum curcuito. Putnamiscale: Red-banded leaf rofer. Sar Jise scale: Stink bug. Tarnished plant bug. 12 to 18 lbs.

Remarks: Apply specified dosage in 100 gailons of water as a full coverage spray. During not more than 1,000 gailons of finished spray per acre. Repeat as perassary. During horizontal bands times per season but admit 15 days of

necessary. Do not apply more than 8 times per season nor within 15 days of harvest. An alternate spray schedule may be used by making 6 applications at rates of 12 to 15 pound followed by 2 applications at the 12 pound rate but not within 7 days of harvest. Azinphos Methyl 501 s. W.P. is compatible with dormant and summer oils which may be added to apple and pear sprays in accordance with local recommendations. Do not use oils within 30 days of sulfur or lime-sulfur treatments

Aerial Applications: 2 to 3 lbs. Apply specified dosage in a minimum of 3 gallons of water per acre for the Northwestern states and a minimum of 10 gallons of water per acre in other areas. Apply by fixed-wing or helicopter a rcraft. Where aphids and mites are a problem aerial applications may not provide satisfactory control. Do not apply more than 5 times at the 2 pound rate nor 3 times at rates. above 2 pounds. Do not apply within 7 days of harvest

Cherries: Eye-spotted bud moth, Forces scale. Fruit files. Fruit tree leaf roller Lesser peach tree borer, Mites, Plum curculio, San Jose Scale, 12 to 1 lb. Cherry leaf miner, Mineola moth, 12 lb.

Remarks: Apply specified dosage in 100 gallons of water as a full coverage spray" using not more than 800 gallons of finished spray per acre. Repeat as nec essary. Do not apply more than 8 times per season nor within 15 days of harvest

Apricots, Nectarines, Peaches: Aphids, Cottony peach scale, European fruit Platynota liavendana leaf rover. Promicincular Red banded leaf roller, San Jose scale. Stark bug. Tarnished plant bug. Terrap in Icalin. Warrut scale. White peach scale. 12 to 14 lb. Oriental fruit moth. Peach twig borer. 17 to 74 lb. Nectarines: Thrips 12 to 14 lb

Plums, Prunes: Aphids Eye-spotted bud moth Forbes scale Fruit tree leaf roller Lesser peach tree borer. Mites Orange tortrix. Peach tree borer, Peach thig borer. Plum curculio. Red banded leaf roller. San Jose scale. Stink bug. Tar-

nished plant bug. Tussock moth. 1, to 1 ib. American plum borer. 1 ib. Remarks: Apply specified dosage in 100 gallons of water as a full coverage spray, using not more than 800 gallons of finished spray per acre. Repeat as necessary. Doinct apply more than 8 times per season, within 21 days of harvest for application hectarines, and peaches from within 15 days of harvest for plums and DIVINS

Apply the its pound rate for or entail fruit moth and peach twig borer on april riectarines and peaches rini, before mid season. For control of peach tree tioner apply 2 on 3 sprays to truns from ground to scaffold timbs, tinied with moth fight

For scale control apply when crawlers are present.

Agriphics Methy is $\theta=V_0P_0$ is compatitive with dormant and summer of sign may be added to peach and prone sprays in accordance with total recommendations. Do not use disjoint not 0.30 days of suffer an americal furthermores.

NOTE: It is suggested that when treating nectarines during them per it thems epers, should be warried werrin, advance for remove hives a safe distance from promata, to be treated.

Blackberries, Boysenberries, Loganberries, Raspberries: Leafhoppen, Leaf rules, J. Ip. Leaf miners, J. Ib. Aprilds, J. to 1. D. Obscure froit weeks, 1. Ib. Remarks. Apply specified doruge per arre to foreign using apply limitely, 200 decrins of water for guid coverage. Repeat as necessary but not within 14 days of factors. Raspberry, crown goots cover 2 to 4 lbs. Obscure root weeks, 1 lb. Remarks. For control of root weeks, and birrers prior to halvest apply specified.

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Blueberries (Eastern and North Central states only) is a time, margon first

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Remarks: Apply sported desage per actions of apply on the group of a coverage. Repeat as concessary but not not to group a concessary but not not to group of a coverage. Repeat as concessary but not not to group of a coverage. Repeat as concessary but not not to group a concessary but not not to group of a coverage. The not provide season of provide season of the coverage of baryest. brow Methy (19). W.P. are to be made for bloeberry maggint or troll then disnot make in two approximations of Aziron. Methylosis is W.F. are to be made for bloeberry maggint or troll then disnot make a program of two approximations of Aziron. Methylosis is W.F. are also an with the same proyect letter make disnot to

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Remarks: Apply people by some per acres is no approximately selected as water for a conference thepretaction of our may Do not apply with our majorate

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health and the environment, the Administrator, on his moti icide in accordance with the Act. The acceptance of any r Act is not to be construed as giving the registrant a right by others.	ion, may at any time suspend or can name in connection with the regist	incel the registration of a pes ration of a product under this
A copy of the labeling accepted in connection with this R Registration is in no way to be construed as an indorseme	-	
On the basis of information furnished by the registrant, the Hederal Insecticide, Fungicide, and Rodenticide Act.		Kegistered/Keregistered un
product always refer to the above U.S. EPA registration nu	umber.	· · · · · · · · · · · · · · · · · · ·
NOTE: Changes in labeling formula differing in substance submitted to and accepted by the Registration Division pr		
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(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as am aded)		
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disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the the nearest EPA Regional Office for guidance.

Disposal: Completely empty had into application equipment. Then dispose of empty had in a sanitary landfill or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

- c. Your label must contain the informmation provided in PR Notice 83-2 regarding farm worker safety.
- 3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 Enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Jay S. Ellenberger Product Manager (12) Insecticide-Rodenticide Branch Registration Division (TS-767)

Enclosures

RD/IRB:DCR-28491:Ellenberger:KIM:Raven:RD-45:557-2226:3/23/84:Del.4/11/84