

AMVOS

DDVP ORGANOPHOSHORUS INSECTICIDE

ACTIVE INGREDIENTS:

Dichlorvos

[2,2-Dichlorovinyl dimethyl phosphate] - 93.0%

Related Compounds - - - -

Total 100.0%

🛣 POISON 🛣 DANGER - PELIGRO

KEEP OUT OF REACH OF CHILDREN

*PRECAUCION AL USUARIO: Si usted no lee inles, no use este producto hasta que la etiqueta haya sido explicado ampliamente

See back panel for additional precautions STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Center Immediately. Induce vomiting by giving victim 1 or 2 glasses of water and touching back of throat with finger. Never induce vomiting or give anything, by mouth to an unconscious or

convulsing person.

<u>IF INHAL ED</u>, Remove victim to fresh air immediately. Apply artificial respiration if indicated. Get medical attention.

F IN EYES: Hold eyelids open and flush with a steady gentle stream of water for 15 minutes. Get medical attention.

F ON SKIN: Remove contaminated clothing immediately and wash affected area with soap and water Call a physician immediately. Wash clothing before reuse. PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: POISONOUS IF SWALLOWED, INHALED OR ABSORBED THROUGH THE SKIN AND EYES. RAPIDLY ABSORBED THROUGH SKIN AND EYES. RAPIDLY ABSORBED THROUGH SKIN. REPEATED INHALATION OR SKIN CONTACT MAY WITHOUT SYMPTOMS, PROGRESSIVELY INCREASE SUSCEPTIBILITY TO DICHLORVOS (DDVP) POISONING. Do not swallow or get in eyes, on skin or on clothing. Do not breathe vapor. Do not contaminate food or sed products

REQUIRED PROTECTIVE CLOTHING

Persons who handle this product must wear the following protective clothing: protective suit of one or two pieces covering all parts of the body except head, hands, and feet, chemical resistant gloves; chemical resistant shoes (or chemical resistant boots); respirator with either an organic vapor removing cartridge with a prefilter approved for pesticides (MSHA/ NIOSH approval number prefix TC-23C), or a canister approved for pesticides (MSHA/NIOSH approval number prefix TC-14G); and a chemical resistant apron. NOTE TO PHYSICIAN-POISONING SYMPTOMS. Symptoms include weakness, headache, tightness in chest, blurred vision, non-reactive pin point pupils, salivation, sweating, nausea, vomiting, diarrhea, and abdominal cramps. IBEATMENT: Atropine is the specific therapeutic antagonist of choice against

parasympathetic nervous stimulation. If there are signs of parasympathetic stimulation, Atropine Sulfate should be injected at 10 minute intervals in doses of 1 to 2 milligrams until complete atropinization has occured. Praildoxime chloride (2-PAM) may also be used as an effective antidote in addition to and while maintaining full atropinization. In adults, an initial dose of 1 gram of 2-PAM should be injected, preferably as an infusion in 250 cc of saline over a 15 to 30 minute period. If this is not practical, 2-PAM may be administered slowly by intravenous injection as a 5 percent solution in water over not less than two minutes. After about an hour, a second dose of 1 gram of 2-PAM will be indicated if muscle weakness has not been relieved. For infants and children the dose of 2-PAM is 0.25 gram, Morphine is an improper treatment. Clear chest by postural drainage Oxygen administration may be necessary. Observe patient continuously for 48 hours. Repeated exposure to cholinesterase inhibitors may without warning cause prolonged susceptibility to very small doses of any cholinesterase inhibitor. Allow no further exposure until cholinesterase regeneration has been attained as determined by blood test. ENVIRONMENTAL HAZARDS

This product is toxic to birds, fish, and aquatic invertebrates. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

EPA REG. NO. 5481-462

EPA EST. NO. 5481-CA-1

NET WEIGHT 600 POUNDS

1008-A

CHEMICAL & PHYSICAL PROPERTIES

Keep away from heat or open flame. Formulators using this product are responsible for obtaining EPA registration of their formulated products and to provide data to support their registrations.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling, READ ENTIRE LABEL, USE STRICTLY IN ACCORDANCE WITH PRECAUTIONARY STATEMENTS AND DIRECTIONS, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS, FOR FORMULATION OF DICHLORVOS INSECTICIDE PRODUCTS ONLY AS LISTED ON THIS PRODUCT LABEL.

This product is intended only for use in the formulation of other dichlorvos insecticide products, Products formulated using AMVOS LIQUITECH will require registration with the U.S. Environmental Protection Agency.

This product is for formulation into end-use products intended only for use on the following sites.

The use sites for which dichlorvos products may be used are formulation specific. Any limitations, cautions, restrictions or instructions stated below for any particular use site or formulation must be incorporated in the "enduse" label language.

AEROSOL/FOGGER FORMULATIONS TOTAL RELEASE AEROSOL/FOGGERS

Percentage of DDVP a.i. 1.0% or less. Treatment at 0.5 grams a.i./1,000 cubic feet maximum.

- For use only in homes, cabins, garages, basements, animal buildings and dairy milk rooms.
- After application do not reoccupy premises for at least 2 hours. Before reoccupying open all doors and windows and ventilate thoroughly for at least 1 hour.
- 3. Do not use in kitchens unless food/feed are removed or covered during treatment. Cover all food/feed preparation surfaces, dishes and food/feed handling equipment before treatment. Thoroughly wash all food/feed preparation surfaces, dishes and food/feed handling equipment after treatment.

TOTAL RELEASE AEROSOL/FOGGERS

Percentage of DDVP a.i. greater than 1.0% Treatment at 0.5 grams a.i./ 1,000 cubic feet maximum.

- 1. For use only in homes, warehouses, railroad cars, theaters and industrial
- 2. FOR SALE TO, USE AND STORAGE BY LICENSED PEST CONTROL OPERATORS ONLY.
- 3. After application, do not reoccupy treated areas for at least 2 hours. Before reoccupying open all doors and windows and ventilate thoroughly for at least 1 hour.
- Do not use in any rooms where infants, or the sick or aged are, or will be present for any extended period of confinement.
- Do not use in kitchens unless food/feed are removed or covered during treatment. Cover all food/feed preparation surfaces, dishes and food/feed handing equipment before treatment. Thoroughly wash all food/feed preparation surfaces, dishes and food/feed handling equipment after
- 6. Do not use to treat non-perishable packaged or bagged and/or bulk stored raw or processed agricultural commodities.
- AEROSOLIFOGGER SPRAY CAN, NOT FOR TOTAL RELEASE For crack and crevice use only in homes, cabins, garages, basements, animal buildings, dairy milk rooms, warehouses and industrial plants.
- 2. FOR SALE TO, USE AND STORAGE BY LICENSED PEST CONTROL OPERATORS ONLY.
- Do not use as a space spray, use only as crack and crevice treatment. For residential crack and crevice use, do not apply DDVP containing products more frequently than once per month.
- 4. Do not use in any rooms where infants, or the sick or aged are, or will be present for any extended period of confinement.
- Do not use to treat non-perishable packaged or bagged and/or bulk stored raw or processed agricultural commodities.
- Do not use in food/feed areas where of food/feed handling establishments, restaurants, or other areas where food/feed is commercially prepared or processed, in serving areas while food/feed is exposed or facility is in operation.

COMMERCIAL AE

1. For use in warehouses, silos, I feed manufacturing, handling perishable, packaged or bagged or bulk raw or processed food/fe of processing plants, at 2.0 grad food/feed and manufacturing p lavatories, floor drains (to ser rooms, machine rooms, boiler s (after canning or bottling).

Keep a minimum of a 7 day inter beans and raw (unshelled) peans

0.5 grams a.i. per 1,000 cubic f b. Do not make applications

- 2. All treatments should be mad unoccupied. Buildings treated s minimum during application. unprotected workers to enter t Place WARNING signs at entrance "THIS BUILDING SHOULD BE O OF UNPROTECTED WORKERS. WITHOUT PERSONAL PROTEC UNTIL A "DIRECT INDICATIN MONITORING DEVICE" (e.g. a D AIR CONCENTRATION IS EQUA (0.1 PPM); AN AIR CONCENTRAT FOR ENTRY WITHOUT PERSON DO NOT ENTER PRIOR TO PERSONAL PROTECTION EQUI OF DDVP ARE 50% OF THE PEL
- FOR SALE TO, USE AND STORE INSTITUTIONAL APPLICATORS raw or process not subject to rapid unfit for consumption. Raw comm beans, dried beans, grain crops commodities do not include: eggs vegetables. Processed food/feed to goods and crackers. Processed to food/feed or manufactured dairy requiring freezing or refrigeration.
- When using in food/feed process storage areas:
- Apply only during times when plant are exposed. If bulk, unpackaged before treatment begins,
 - b. All food/feed processing surfaces thoroughly cleaned before using. NOTE: USE IS PROHIBITED IN: i-Food/feed manufacturing es wineries, breweries, soft drinks), In ice cream plants), excluding non-fe li-Food/leed processing estab slaughtening and/or packing plants feed plants (including fruit and ve milk processing plants), excluding I M (UID F LIQUED FOR AGRICULTURAL)

For use in areas under the general manure treatments on farm Drem including around feed lots, stock etc.; animal puildings, including be dairy bams (including milk rcom feeding areas; gens, poultry dro yards); East cattle, poultry, Carry sheep, swine and turkeys.

- All formulations for the above us COMMERCIAL USE ONLY. NOT
- 2. Do not make direct application to

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AMVOS LIQUITE CH PHOSHORUS INSECTICIDE - AN INSECTICIDE FOR FORMULATING USE ONLY

Formulators using this product are tration of their formulated products egistrations.

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AEROSOL/FOGGERS FOR THE COMMERCIAL **FOLLOWING USES**

1. For use in warehouses, silos, bulk bins and food/feed processing, food/ feed manufacturing, handling and storage plants containing non-perishable, packaged or bagged raw or processed food/feed commodities or bulk raw or processed food/feed commodities and non-food/feed areas of processing plants, at 2.0 grams a.i. / 1,000 cubic feet maximum. Nonfood/feed and manufacturing plant use areas include garbage rooms. lavatories, floor drains (to sewer entries and vestibules), offices, locker rooms, machine rooms, boiler rooms, garages, mop closets and storage (after canning or bottling).

 Keep a minimum of a 7 day interval between applications except on cocoa beans and raw (unshelled) peanuts where daily applications do not exceed

0.5 grams a.i. per 1,000 cubic feet of head space.

b. Do not make applications when temperatures are below 60°F. 2. All treatments should be made during the hours when buildings are unoccupied. Buildings treated should be closed and ventilation kept at a minimum during application. Lock all entrances and do not allow unprotected workers to enter building during treatment.

Place WARNING signs at entrances stating:
"THIS BUILDING SHOULD BE OPENED AND AIRED PRIOR TO REENTRY OF UNPROTECTED WORKERS, THIS BUILDING MUST NOT BE ENTERED WITHOUT PERSONAL PROTECTION EQUIPMENT FOR 24 HOURS; OR, UNTIL A "DIRECT INDICATING SHORT TERM CONCENTRATION MONITORING DEVICE" (e.g. a Drager Tube) INDICATES THAT THE DDVP AIR CONCENTRATION IS EQUAL TO, OR LESS THAN, 50% OF THE PEL (0.1 PPM); AN AIR CONCENTRATION OF 0.05 PPM OR LESS IS REQUIRED FOR ENTRY WITHOUT PERSONAL PROTECTION EQUIPMENT.

DO NOT ENTER PRIOR TO AM OF PM ON (Date) WITHOUT PERSONAL PROTECTION EQUIPMENT UNLESS AIR CONCENTRATIONS OF DDVP ARE 50% OF THE PEL OR LESS.*

3, FOR SALE TO, USE AND STORAGE BY COMMERCIAL INDUSTRIAL AND INSTITUTIONAL APPLICATORS ONLY. The term "non-perishable" means any raw or process not subject to rapid decay or deterioration that would render it unfit for consumption. Haw commodities would include: Animal feed, cocoa beans, dried beans, grain crops, peanuts, soybeans and nut crops. Raw commodities do not include: eggs, milk, meat, poultry, fish, fresh fruits and vegetables. Processed food/feed would include: flour, sugar, cereals, packaged goods and crackers. Processed food/feed do not include: hermetically sealed food/feed or manufactured dairy products and other processed food/feed requiring freezing or refrigeration.

4. When using in food/feed processing, food/feed manufacturing, handling and

storage areas:

a. Apply only during times when plant is not in operation and no food/feed products are exposed. If bulk, unpackaged food/feed are exposed, remove or cover before treatment begins.

b. All food/feed processing surfaces should be covered during treatment or thoroughly cleaned before using

NOTE: USE IS PROHIBITED IN: i-Foodfaed manufacturing establishments: bottling plants (including wineries, breweries, soft drinks), frozen loodfeed (including pizza plants and ice cream plants), excluding non-lood/feed manufacturing areas.

Il-Food/feed processing establishments: meat, poultry and seafood, slaughtering and/or packing plants (including edible fats and oils), frozen food/ feed plants (including fruit and vegetables), dairy product plants (including

milk processing plants), excluding conficultied processing areas.

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LIQUID FORMULATIONS FOR

AGRICULTURAL COMMERCIAL USE ONLY:

For use in areas under the general category of farm buildings, (farm yards); manure treatments on farm premises; dairy and farm premises; feed lots, including around feed lots, stockyards, corrats, holding pens, fences and etc.; animal buildings, including barns, feeding areas, shelters and stables; dairy barns (including milk rooms, equipment and barnyards); livestock feeding areas; pers. poultry droppings, politry houses (equipment and vards); be-si-cattle, poultry, sery cattle, goats, horses (including ponies), sheep, swine and turkeys.

1. All formulations for the above uses must state: FOR AGRICULTURAL COMMERCIAL USE ONLY. NOT FOR SALE FOR ANY OTHER USES.

2. Do not make direct application to livestock more frequently than once per

LIQUID FORMULATIONS FOR THE FOLLOWING USES: Indoor crack and crevice use in non-food/feed areas of commercial/institutional and industrial areas; domestic dwellings (including campers, hotels, motels, tourist courts). Eor outdoor use including patios and lawns; kennels, including outside runways, window sills and ledges; outside surfaces of buildings, including porches, screens, window frames, eaves, patios, garages; refuse dumps; refuse and solid waste containers; wine cellars, FOR SALE TO, USE AND STORAGE BY LICENSED PEST CONTROL

OPERATORS ONLY.

2. For indoor use, only crack and crevice treatments are permitted. Space spray use is prohibited

3. Do not use in hospitals or clinical rooms, such as patient rooms, wards, nurseries, operating or emergency areas. Do not use in any rooms where infants, or the sick or aged are, or will be present for any extended period of confinement.

4. Do not use in food/feed handling establishments, restaurants, or areas where food/feed is prepared or processed. Do not use to treat nonperishable bagged and/or bulk stored raw or processed agricultural

Do not treat more than 5 application sites per day and do not make

DDVP applications more than once per week.

LIQUID FORMULATIONS FOR THE FOLLOWING USES: For use in mushroom houses and greenhouses (non food crops) at 2.0 gms. a. i. / 1,000 cubic feet maximum.

FOR SALE TO, USE AND STORAGE BY LICENSED PEST CONTROL OPERATORS OR CERTIFIED APPLICATORS ONLY.

Keep a minimum of 7 day interval between applications.
 LIQUID FORMULATIONS FOR USE ONLY IN COMMERCIAL

APPLICATION EQUIPMENT SUCH AS CONVENTIONAL OR ULV FOGGING EQUIPMENT (SPACE TREATMENT):

1. For use in warehouses, silos, bulk bins and food/feed processing, food/ feed manufacturing, handling and storage plants containing nonperishable, packaged or bagged raw or processed food/feed commodities or bulk raw or processed food commodities and non-food/feed areas of processing plants, at 2.0 grams a. i. / 1,000 cubic feet maximum. Nonfood/feed and manufacturing plant use areas include garbage rooms, lavatories, floor drains (to sewers entries and vestibules), offices, locker rooms, machine rooms, boiler rooms, garages, mop closets and storage (after canning or bottling).

Keep a minimum of a 7 day interval between applications except on cocoa beans and raw (unshelled) peanuts where daily applications do not exceed 0.5 grams a. i. per 1,000 cubic feet of head space.

Do not make applications when temperatures are below 60° F.

All treatments should be made during the hours when buildings are unoccupied. Buildings treated should be closed and ventilation kept at a minimum during application. Lock all entrances and do not allow unprotected workers to enter building during treatment.

Place WARNING signs at entrances stating: "THIS BUILDING SHOULD BE OPENED AND AIRED PRIOR TO REENTRY OF UNPROTECTED WORKERS. THIS BUILDING MUST NOT BE ENTERED WITHOUT PERSONAL PROTECTION EQUIPMENT FOR 24 HOURS; OR, UNTIL A "DIRECT INDICATING SHORT TERM CONCENTRATION MONITORING DEVICE" (e.g. a Drager Tube) INDICATES THAT THE DDVP AIR CONCENTRATION IS EQUAL TO, OR LESS THAN, 50% OF THE PEL (0.1 PPM); AN AIR CONCENTRATION OF 0.05 PPM OR LESS IS REQUIRED FOR ENTRY WITHOUT PERSONAL PROTECTION EQUIPMENT.

AM or PM ON (Date) WITHOUT EQUIPMENT UNLESS AIR DO NOT ENTER PRIOR TO CONCENTRATIONS OF DDVP ARE 50% OF THE PEL OR LESS." PROTECTION

3. FOR SALE TO, USE AND STORAGE BY COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL APPLICATORS ONLY. The term "non-perishable" means any raw or process not subject to rapid decay or deterioration that would render it unfit for consumption. Raw commodities would include Animal feed, cocoa beans, dried beans, grain crops, peanuts, soybeans and nut crops. Raw commodities do not include; eggs, milk, meat, poultry. fish, fresh fruits and vegetables. Processed food/feed would include: flour, sugar, cereals, packaged goods and crackers. Processed food/feed do not include: hermetically sealed food/feed or manufactured dairy products and other processed food/feed requiring freezing or refrigeration.

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When using in food/feed processing, food/feed manufacturing, handling and storage areas:

a. Apply only during times when plant is not in operation and no food/feed

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must state: FOR AGRICULTURAL/ R SALE FOR ANY OTHER USES. stock more frequently than once per LIQUID FORMULATIONS FOR THE FOLLOWING USES: Indoor crack and crevice use in non-tood/feed areas of commercial/institutional and industrial areas; domestic dwellings (including campers, hotels, motels, tourist courts). For outdoor use including patios and lawns; kennels, including outside runways, window sills and ledges; outside surfaces of buildings, including porches, screens, window frames, eaves, patios,

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2. For indoor use, only crack and crevice treatments are permitted. Space spray use is prohibited.

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 Do not treat more than 5 application sites per day <u>and</u> do not make DDVP applications more than once per week. <u>LIQUID FORMULATIONS FOR THE FOLLOWING USES</u>. For use in mushroom houses and greenhouses (non food crops) at 2.0 gms. a. i. /

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4. When using in food/feed processing, food/feed manufacturing, handling and storage areas:

a. Apply only during times when plant is not in operation and no food/teed

products are exposed. If bulk, unpackaged food/feed are exposed, remove or cover before treatment begins.

b. All food/feed processing surfaces should be covered during treatment or thoroughly cleaned before using.

NOTE: USE IS PROHIBITED IN: i-Foodfleed manufacturing establishments: bottling plants (including wineries, breweries, soft drinks), trozen foodfleed (including pizza plants wineries, breweries, soft drinks), trozen foodfleed manufacturing areas. and ice cream plants), excluding non-lood/feed manufacturing areas, ii-Food/feed processing establishments: meat, poultry and seafood, slaughtering and/or packing plants (including edible fats and oils), frozen food/feed plants (including fruit and vegetables), dairy product plants (including milk processing plants), excluding non-lood/feed processing

DRUM HANDLING: Handle carefully to prevent damage and leakage. Open drums only when set on end and under a ventilated hood. Unscrew bungs slowly to release internal pressure.

STORAGE AND DISPOSAL

Do not contaminate water, food/feed by storage or disposal. STORAGE; Stora product in original container in a cool, dry, locked place out of reach of children. PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pasticide, spray midure or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. CONTAINEH DISPOSAL: (Metal) Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities. (Plastic) Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

IMPORTANT: PLEASE READ BEFORE USE

By using this product, the user accepts the following: LIMITED WARRANTY: AMVAC warrants that (a) this product conforms to the chemical description on its label; (b) this product is reasonably fit for the purposes stated on its label, subject to the inherent risks referred to herein, when used in accordance with its directions; and that the directions, warnings, cautions, and other statements on this label are based upon responsible experts' evaluations of reasonable tests of effectiveness, of toxicity to laboratory animals and plants, or residues on food crops, and upon reports of field experience.

Testing has not been performed on all varieties of food crops, and plants, in all states, or under all application, weather and crop conditions. There are no express warranties other than those set forth herein. Amvac neither makes nor intends, nor does it authorize any agent or representative to make, any other warranty, express or implied. Amvac expressly excludes and disclaims all implied warranties of merchantability, litness for particular purpose, or any other warranty of quality or performance. This warranty does not extend to, and the user shall be solely responsible for, any loss or damage which results from the use of this product in any manner which is inconsistent with this label's directions, warnings or cautions. User's exclusive remedy and Amvac's or Sellers exclusive liability for any claim, loss, damage, or injury resulting from the use or handling of this product, whether or not based in contract. negligence, strict liability in tort, or otherwise shall be limited, at Amvac's option, to replacement of, or repayment of the purchase prices for the quantity of product with respect to which damages are claimed. In no event shall Arrivac

For the following Emergencies

18 FEB 1997 phone 24 hours a day:

Transportation-Chemtrec Under the Tederal Insection 424-9300

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Fungicide, and Redenticilde Act.
Fungicide, and Redenticilde Act.
Fungicides and Funcional Information Services
registration and Funcional Property Services
AMVAC CHEMICAL CORPORATION

4100 EAST WASHINGTON BLVD. LOS ANGELES, CA 90023 U.S.A.

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