

**PRECAUTIONARY STATEMENT:
HAZARDS TO HUMANS
WARNING**

... get liquid in eyes. Avoid contact with skin. Avoid contact with clothing. Wash thoroughly with soap and water after handling and before eating or drinking. Do not contaminate food or feed. Do not treat with this product. ULD V-500 is an insecticide.

ACCEPTED
AUG 10 1981

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STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or poison center immediately. Drink lots of water. Wash back of throat with finger. Do not induce vomiting or give anything by mouth to a conscious person.
NOTE TO PHYSICIANS: Product contains a cholinesterase inhibitor. Atropine should be administered if symptoms of cholinesterase inhibition appear.
IF INHALED: Remove to fresh air and apply respiratory protection. Flush or decontaminate with soap and water. Rinse thoroughly. IF IN EYES: Flush eyes for at least 15 minutes with water and call a physician immediately.

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food or feed by methods of storage and disposal. Open burning is prohibited unless in an EPA approved landfill.
PESTICIDE DISPOSAL: Pesticide spray mixture or residue that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water sources.
CONTAINER DISPOSAL: Properly identify all used containers. Triple rinse (or equivalent) and offer for recycling or reuse in a properly approved landfill, or bury in a safe place. A container size of 30 gallons or more may be resealed and offered for recycling.
GENERAL: Consult federal, state or local disposal authority for approved alternate procedures.

ULD V-500 is a specially formulated insecticide designed for use in the control of existing stages of stored products insects in storing warehouses containing nonperishable packaged or bagged raw or processed food commodities. The term "nonperishable" means any raw or processed food not subject to rapid decay or deterioration that would render it unfit for human consumption.
Raw commodities would include corn, beans, field dried beans, field dried peas, grains and fruits. Not included are eggs, milk, meat, poultry, fresh fruits and vegetables, such as onions, parsnips, potatoes and carrots.
Processed foods would include flour, sugar, cereals, packaged goods and crackers, but not include commercially sealed foods or manufactured dairy products and other processed foods requiring refrigeration.

5% VAPON.
ACTIVE INGREDIENTS:
Dichlorvos, 2,2-dichlorovinyl dimethyl phosphate
Related Compounds:
Petroleum distillates
INERT INGREDIENTS:
*Equivalent to 5% Vapona Insecticide

KEEP OUT OF
See Side P

**ONLY FOR SALE
BY STORES
FOR USE IN
CARS AND
FLOUR MILLS.**
Authorized by USDA
meat and...

EPA REG NO 11540-8
EPA EST NO 11654-TX-1

BATCH NO.

PTED
1981
Insecticide
11-504-3

ULD[®] V-500[®]

1% VAPONA[®] INSECTICIDE

INGREDIENTS	% by weight
2,2-dichlorovinyl dimethyl phosphate	4.65
Compounds	0.35
Distillates	15.10
INGREDIENTS:	79.90
Dilute to 5% Vapona Insecticide	TOTAL 100.00%

**KEEP OUT OF REACH OF CHILDREN
WARNING**
See Side Panel for Additional Cautions

**ONLY FOR SALE TO, USE, AND STORAGE
BY SERVICE PERSONS
FOR USE IN WAREHOUSES, RAILROAD
CARS AND STATIONARY TRUCKS,
FLOUR MILLS, GRAIN MILLS, RICE MILLS.**
Authorized by USDA for use in Federally Inspected
meat and poultry establishments

REG. NO. 11540-B
NO. 11654-TX-1

BATCH NO.



MICRO-GEN EQUIPMENT CORP.
10700 Sentinel Drive
San Antonio, Texas 78217
Tel. No.: 512/854-8570
Cable: MICROGEN TWX: 9108711000

Net Contents Gallons

USE AND APPLICATION DIRECTIONS:

For the control of the exposed stages and the prevention of migration of most species of stored products (weevils, confused flour beetles, saw-toothed grain beetles, cigarette beetles, Indian-meal moths, and cocoa bean moths) in areas, and in food processing areas of flour and grain mills, bakeries, canning and bottling plants and brewery wash areas, and in food processing areas where the plant is not in operation and no food products are exposed. If bulk, unpackaged foods are exposed, remove the food from the area.
Use ULD V-500 in a Micro-Gen[®] machine, adjusted to deliver small particles. The rate of application should be 1/2 to 1 ounce of liquid per 1000 cu. ft.

Check amount of liquid in insecticide tank or auxiliary tank before and after treatment to assure proper dosage. Add insecticide to original container and clean machine outdoors using Micro-Gen CS-100 Cleaning Solvent (or similar) in a storage area. This will help preserve equipment and prevent cross-contamination.

Treatment should be made during the hours when buildings are unoccupied. Building should be closed and ventilation application of the insecticide. Lock all entrances and do not allow unprotected workers to enter building without protection.

Place caution signs at all entrances stating:
"This building should be opened and aired prior to re-entry of unprotected workers or remain unoccupied by workers for 6 hours after treatment. Do not enter prior to _____ o'clock _____ date without protection."

Repeat treatment at weekly intervals during season of peak insect activity for optimum results. Exposed food should be removed or covered during treatment. All food processing surfaces should be covered and cleaned before processing is resumed. When using the product in these areas, apply only when the facility is not occupied.

SPACE SPRAY AND CONTACT SPRAY - Dilute to 1-3% and apply at the rate of 1 gallon of spray per 64,000 cu. ft. of space. In sheltered situation: Apply coarse aerosol spray for control of the above listed crawling insects with the spray as possible. Thoroughly spray all parts of the room suspected of harboring these insects, including cracks, hidden surfaces under equipment, and food storage areas. Then apply a fine aerosol spray for use on exposed surfaces and destroy dead insects. Repeat treatment as necessary.

FOR USE AS A CONTACT SPRAY - Dilute to 1% and spray 1 pint per 10,000 cubic feet or 1,000 square feet of area. Do not use in edible product areas of food processing plants, restaurants or other areas where food is commercially prepared. Do not use in serving areas while food is exposed.

GENERAL OPERATING INSTRUCTIONS

(For specific operating instructions, refer to
Manufacturer's Instruction Booklet furnished with machine)

1. Having calculated amount of time required for treatment and flow rate required, place machine at farthest point from area to be treated.
2. Direct nozzle(s) upward and pointed down aisle, not directly toward any nearby object.
3. Start machine and adjust flow to desired rate. Calibrate if necessary. Refer to operating manual.
4. Operate for calculated time period. Begin by backing along precalculated path at predetermined speed.
5. When treatment time has been completed, stop insecticide flow by closing valve. Wait until spray stops, then open valve to clean area.
6. Wait at least 6 hours after completion of treatment before ventilating. 12 or 16 hours exposure may be used, which case ventilation is not necessary.

INSECTICIDE

% by weight

4.45*

0.35

15.10

79.90

TOTAL 100.00%

REN

ORAGE

ROAD

KS,

MILLS.

y Inspected

nts

GEN EQUIPMENT CORP.

Sentinel Drive

Antonio, Texas 78217

Phone: 512-654-8570

MICROGEN TWX: 8108711000

Contents

Gallons

USE AND APPLICATION DIRECTIONS:

For the control of the exposed stages and the prevention of migration of most species of stored products insects, granary weevils, rice weevils, confused flour beetles, saw-toothed grain beetles, cigarette beetles, Indian-meal moths, and cocoa bean moths in warehouse storage areas, and in food processing areas of flour and grain mills, bakeries, canning and bottling plants and brewery warehouses during times when the plant is not in operation and no food products are exposed. If bulk, unpackaged foods are exposed, remove or cover before spraying begins.

Use ULD V-500 in a Micro-Gen® machine, adjusted to deliver small particles. The rate of application should be between 1-2 grams of actual dichlorvos per 1000 cu. ft. or 1/2 to 1 ounce of liquid per 1000 cu. ft.

Check amount of liquid in insecticide tank or auxiliary tank before and after treatment to assure proper dosage has been applied. Return unused insecticide to original container and clean machine outdoors using Micro-Gen CS-100 Cleaning Solvent (or similar) before returning to truck or storage area. This will help preserve equipment and prevent cross-contamination.

Treatment should be made during the hours when buildings are unoccupied. Building should be closed and ventilation kept at a minimum during application of the insecticide. Lock all entrances and do not allow unprotected workers to enter building while being treated.

Place caution signs at all entrances stating:
"This building should be opened and aired prior to re-entry of unprotected workers or remain unoccupied by unprotected workers for at least 6 hours after treatment. Do not enter prior to _____ o'clock _____ date without protection."

Repeat treatment at weekly intervals during season of peak insect activity for optimum results.
Exposed food should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before processing is resumed. When using the product in these areas, apply only when the facility is not in operation.

SPACE SPRAY AND CONTACT SPRAY - Dilute to 1-3% and apply at the rate of 1 gallon of spray per 64,000 cu. ft. to kill cockroaches, silverfish, fleas, earwigs, ants, spiders, in sheltered situation. Apply coarse aerosol spray for control of the above listed crawling insects. Contact as many of the insects with the spray as possible. Thoroughly spray all parts of the room suspected of harboring these insects. Special attention should be paid to cracks, hidden surfaces under equipment, and food storage areas. Then apply a fine aerosol spray for use as a space spray. Sweep up and destroy dead insects. Repeat treatment as necessary.

FOR USE AS A CONTACT SPRAY - Dilute to 1% and spray 1 pint per 10,000 cubic feet or 1,000 square feet or floor space. Do not use in edible product areas of food processing plants, restaurants or other areas where food is commercially prepared or processed. Do not use in serving areas while food is exposed.

GENERAL OPERATING INSTRUCTIONS

(For specific operating instructions, refer to Manufacturer's Instruction Booklet furnished with machine)

1. Having calculated amount of time required for treatment and flow rate required, place machine at farthest point of intended exit.
2. Direct nozzle(s) upward and pointed down aisle, not directly toward any nearby object.
3. Start machine and adjust flow to desired rate. Calibrate if necessary. Refer to operating manual.
4. Operate for calculated time period. Begin by backing along precalculated path at predetermined speed.
5. When treatment time has been completed, stop insecticide flow by closing valve. Wait until spray stops, stop machine and remove from area.
6. Wait at least 6 hours after completion of treatment before ventilating. 12 or 16 hours exposure may be used, if convenient or preferred, in which case ventilation is not necessary.