

MILD V-500

6% VAPONA INSECTICIDE

INGREDIENTS	by weight
Perfos, 2,2-dichloro vinyl dimethyl phosphite	4.65*
ated Compounds	0.35
oleum distillate	15.10
INGREDIENTS:	79.90
	10.00

Equivalent to 5% Vapona Insecticide

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

See Side Panel for Additional Cautions

FOR INDOOR USE ONLY

**USE IN WAREHOUSES, RAILROAD CARS AND STATIONARY
MILLS, FLOUR MILLS, GRAIN MILLS, RICE MILLS.**

REG. NO. 11540-8
EST. NO. 11540-1X1
BATCH NO.

MICRO-GEN EQUIPMENT CORP.
8127 VIDOR DRIVE
SAN ANTONIO, TEXAS 78216
(512) 349-2711



Net Contents

Gallons

Indian meal moths, and cowpea bean moths in warehouse storage areas, and in food processing areas of flour mills, grain mills, bakeries, canning and bottling plants and breweries, including storage bins when the insect population is high. Do not use in areas where the presence of bees, honey bees, or other bees is expected, because of the risk of stinging bees.

Use MILD V-500 with any of the following sprayers: Models MS24-15, MS24-15Z, MS24-15Z-SE, SFA-1, MS-1, MS-2AA, adjusted to deliver small particles. The rate of application should be between 1-2 gallons of diluted insecticide per acre. It will treat a volume of liquid per 1000 cu ft.

Check amount of liquid in spray storage tank or auxiliary tank before and after treatment to insure proper dosage has been applied. Return unused insecticide to original container and clean machine outdoors, using Micro-Gen 6585 cleaning solvent, or similar, before returning to truck or storage area. This will help preserve equipment and prevent contamination.

Treatment should be made during the hours when buildings are unoccupied. Buildings 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 buildings while being treated.

Place caution signs at all entrances stating:

"This building should be opened and aired prior to reentry by 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 pest activity for optimum results.

Exposed food should be removed or covered during treatment. All food processing surfaces should be covered during treatment. The facility should be cleaned before processing is resumed. When using the treatment in these areas, apply only when the facility is not in operation.

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 loaded exit.
2. Direct nozzle(s) upward and pointed downward, not directly toward any nearby object.
3. Start machine and adjust flow to desired rate. Refer to operating manual. Refer to operating manual.
4. Operate for calculated time period. Backtrack along predetermined path at predetermined speed.
5. When treatment time has been completed, stop insecticide flow by closing valve. Wait until spray dries, stop machine and leave 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.