1. WHAT IS THIS PACKAGE FOR?

This product is a special formulation for controlling certain insects and mites in your vegetable garden. 2. HOW DO YOU USE IT?

Mix 2 teaspoons in 1 gallon of water. Using sprayer, apply to 100 sq. ft. of garden area. Assure thorough coverage of upper and lower leaf surfaces. Repeat as necessary. Do not apply within indicated number

of days of harvest.		
CROP Pala Beans, Snap Beans and Lima Beans	INSECTS Hinck Room Aphids, Maxican Been Beetles, Lorf Miners, Cucumber Rootes,	REMARKS Do not apply within 7 days of harvest or grazing
Peas	Aphilis, Leef Miners,	
Broccoli, Cabbare, Cauliflower, Brussels Sprouts	Ashids, Diamond- back Maries, Imported Cabbass- worms, Flas Beetle.	Do not apply within 14 days of harvest. Gen- erally, applications at 7-10 day intervals are required.
<u>Collards, Kale.</u> Turnip Tops	Anhids, Imported Cabharamorns. Diamondhack Moths, Harlannin Cabhare Warms, Carn.	Do not apply within 14 days of harvest on collards, kale, turnip tops and carrots or within 7 days of harvest on Cucumbers.
Carrots Cucumbers	Antide, Leethenners, Antide, Cucumber Beetles, Sementine Leef Miners, Thrins,	
Lettuce, <u>Spinach</u> , Beets, Endive	Anhids, Dipterous Leaf Miners, Leafhoppers.	Do not apply within 14 days of harvest on lettuce, spinach, beets, endive, radishes,
Redishes, Parsnips, Euraips	Aphidy, Elea Beetles, Dinterous Leaf Miners, Leafbonners,	parsnips or turnips.
Tomatoes	Anhids, Dipterous Last Miners; Fall Armyworms; Flea, Blister, Japanese, Colorado Potato and Bandad Cucumber Barties; Tomato Fruit Worms; Tomato Hormworms; Southern and Fall Armyworms.	Do not apply within 1 day of harvest. For aphids and leaf miners applications at weekly intervals are usually necessary.

CROP	INSECTS	REMARKS
Potatoes	Aphids; Banded Cu- cumber, Blister, Flea, and Colorado Potato Beatles; Distarous Last Miners; Lesthoppers; Seutona Activities (1)	Do not apply within 35 days of harvest.
Corn	Fail Armyworms; The and Jahamase Beatles; Grass- NGMers; Com Chiners; Com Earworm.	Do not apply within 7 days of harvest. For corn earworm, apply to silks as soon as they appear. Make 3-4 applications at 2-3 day intervals as infestation warrants. Re-apply immediately after a rain.
Cantaloupes. Muskmelons, Watermelons, Summer and Winter Squash 3. WENE ARE THE	Aphuds, Cucumber Boetles, Lanf hoppers, Mites, Serpentine Leaf Hears, Thrins, RESULTS YOU HAY EX	Do not apply to melons and winter squash within 3 days of harvest, or summer squash within 10 days of harvest.

Effective control of listed insects and mites in your home vegetable garden.

CAUTION: May be harmful if swallowed or absorbed through the skin. Avoid breathing spray mist. Avoid contact with skin, eyes and clothing. Wash thoroughly after handling. Avoid contamination of feed and foodstuffs. Do not use on household pets or humans. Do not permit children or household pets to go onto sprayed grass or come in contact

with foliage until spray has completely dried. DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME. ENVIRONMENTAL CAUTIONS: This product is toxic to fish and wildlife. Birds feeding on treated area may be killed. Keep out of any body of water. Do not apply where run-off 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 waste. Apply this product only as specified on this label.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your **Cooperative Agricultural Extension Service.**

Do not reuse container for any purpose. Destroy empty container. Food utensils such as a teaspoon or measuring cup should not be used for food purposes after use with insecticides.

Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith. VOLUNTARY PURCHASING GROUPS, INC. BONHAM, TEXAS 28M-1-94

EPA Reg. No. 7401-254

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1.)

VEGETABLE GARDEN SPRAY

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CAUTION KEEP OUT OF REACH OF CHILDREN. SEE BACK PANEL FOR ADDITIONAL CAUTIONS



surfaces. Repeat a	s necessary. Do not app	g sprayer, apply to 100 sq. ge of upper and lower leaf ly within indicated number
of days of harvest. ROP	INSECTS	REMARKS
ble Beans, Snap Beans and Lima Beans	Black Been Anhids, Mexican Been Beeties, Leef Miners, Cucumber	Do not apply within 7 days of harvest or
eas	Aphids, Leaf Miners, Pag Warnile	
roccoli, Cabbage, auliflower, irussels Sprouts		Do not apply within 14 days of harvest. Gen- erally, applications at 7-10 day intervals are required.
ollards, Kale, urnip Tops	Anhids, Imported Cabhageworms, Diamondback Moths, Harlequin Cabhage Worms, Corn. Eanworms,	Do not apply within 14 days of harvest on collards, kale, turnip tops and carrots or within 7 days of harvest on Cucumbers.
arrots ucumbers	Aphids, Leafhoppers. Aphids, Cucumber Beatles, Serpentine Leaf Miners, Thrins.	narvest on cucumbers.
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adishes, arsnips, urnips	Anhids, Elea Beetles, Dinterous Leaf Miners, Leathonners,	parsnips or turnips.
omatoes	Anhids, Dipterous Leaf Miners; Fall Armyworms; Flea, Blister, Japanese, Colorado Potato and Banded Cucumber Beatles; Tomato Fruit Worms; Tomato Hornworms; Southern and Fall Armyworms.	Do not apply within 1 day of harvest. For aphids and leaf miners applications at weekly intervals are usually necessary.

CROP Potatoes Corn Cantaloupes Muskmelons, Watermelons Winter Squash Summer and 3. NERE ARE THE Effective control of listed insects and mites in your home vegetable garden. CAUTION: May be harmful if swallowed or absorbed through the skin. Avoid breathing spray mist. Avoid contact with skin, eyes and clothing. Wash thoroughly after handling. Avoid contamination of feed and foodstuffs. Do not use on household pets or humans. Do not permit children or household pets to go onto sprayed grass or come in contact with foliage until spray has completely dried. DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME. ENVIRONMENTAL CAUTIONS: This product is toxic to fish and wildlife. Birds feeding on treated area may be killed. Keep out of any body of water. Do not apply where run-off 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 waste. Apply this product only as specified on this label.

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INSECTS	REMARKS
Aphids; Banded Cu- cumber, Blister, Flea, and Colorado Potato Beatles; Dintereus Leaf Niners; Leathonners; Solution Articipations	Do not apply within 35 days of harvest.
Fall Armonorms; From Shid Jammase Bootles; Grass- Millipers; Rose Charlers; Corn Earworm.	Do not apply within 7 days of harvest. For corn earworm, apply to silks as soon as they appear. Make 3-4 applications at 2-3 day intervals as infestation warrants. Re-apply immediately after a rain.
Aphids, <u>Cucumber</u> Beetles, Leaf. hoppers, <u>Mites</u> , Serpentine Leaf Hisers, Thrins, RESULTS YOU MAY EX	Do not apply to melons and winter squash within 3 days of harvest, or summer squash within 10 days of harvest. PECT!

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28M-1-94

BONHAM, TEXAS EPA Reg. No. 7401-254

0P	INSECTS	REMARKS
tatues	Aphids; Banded Cu and Colorado Potato Beetles; Dipterous Leat Miners; Leafhoppers: Southern Armyworms.	Do not apply with post days of harvest
rn	Fall Armyworms: Flea and Japanese Beetles; Grass hoppers: Rose Chaffers: Corn Earworm	De not apply within 7 days of harvest. For corn earworm, apply to silks as soon as they appear. Make 3-4 applications at 2-3 day intervals as infestation warrants. Re-apply immediately after a rain.
ntaloupes skmelons,	Aphids, Cucumber Beetles, Leat-	Do not apply to melons and winter squash within
termelons,	hoppers, Mites	B days of harvest, cr
mmer_and	Serpentine Leaf	symmer squash within
nter Squash	Miners, Thrips. RESINTS VOIL MAY FY	10 days of harvest

HERE ARE THE RESULTS YOU MAY EXPECT!

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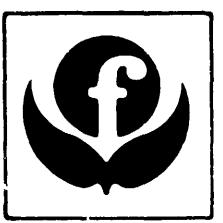
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BONHAM, TEXAS

LUNTARY PURCHASING GROUPS, INC. M 1 94 EPA Reg. No. 7401-254



VEGETABLE

• CONTROLS CERTAIN INSECTS AND MITES **ON VEGETABLES**

• 2 TEASPOONS MAKE 1 GALLON OF SPRAY

Active Ingredients:

Methoxychlor, Technical* 0,0-diethyl 0-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate** Aromatic Petroleum Derivatives Inert Ingredients:

Total

Equivalent to 8.69% 2,2-bis(p-methoxyphenyl)-1,1,1trichloroethane and 1.18% other isomers and related products.

**Diazinon Reg. Trademark CIBA-GEIGY CORP. NET CONTENTS 16 FL. OZS. (ONE PINT) EPA Est. 7401-TX-1

CAUTION KEEP OUT OF REACH OF CHILDRE SEE BACK PANEL FOR ADDITIONAL CAUTIONS

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9.87%

4.94% 73.00% 12.19% 100.000

