

ORCHARD USE

Apply Multi Spray to orchards in early spring, before the buds open. Repeat applications at 10 day intervals until bloom. Do not apply within 7 days of harvest.

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GARDEN USES

Apply Multi Spray to garden plants in early spring, before the buds open. Repeat applications at 10 day intervals until bloom. Do not apply within 7 days of harvest.

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FLOWER USES

Apply Multi Spray to flower plants in early spring, before the buds open. Repeat applications at 10 day intervals until bloom. Do not apply within 7 days of harvest.

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ORNAMENTAL TREES AND SHRUBS

Apply Multi Spray to ornamental trees and shrubs in early spring, before the buds open. Repeat applications at 10 day intervals until bloom. Do not apply within 7 days of harvest.

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CAUTION: Do not apply to plants in bloom. Do not apply to plants in fruit. Do not apply to plants in seed.

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WARRANTY: Multi Spray is guaranteed to be free from harmful effects on plants when used as directed.

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DILUTION TABLE

Amount of Multi Spray	Amount of Water
1 oz.	100 oz.
2 oz.	50 oz.
4 oz.	25 oz.
8 oz.	12.5 oz.

FORMULA B

Active Ingredients	
Methoxychlor (technical)	30.7%
Zineb (Zinc Ethylene Bisdithiocarbamate)	25.0%
Inert Ingredients	
	44.3%
Total	100.0%

Equivalent to 27.64% D.D.T. (p-methoxyphenyl) and 12.5% trichloroethane and other related compounds.

Net Contents
4 1/2 ounces

B

ACCEPTED

FEB 20 1973 Net Weight: 9 oz.

UNDER THE FEDERAL INSECTICIDE ACT

REGISTERED AND MONITORED BY

U.S. DEPARTMENT OF AGRICULTURE

WETTABLE POWDER

Multi Spray*

FOR ORCHARDS GARDENS FLOWERS
For use on all plants and flowers
and fruit trees.

CAUTION:

KEEP OUT OF REACH OF CHILDREN
SEE DIRECTIONS ON BACK PANEL

MFA
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moth, curculio, leaf hopper, European red mite, red spider, red banded leaf roller. Spray when blossoms are pink, when most petals have fallen, ten days after petal fall, and at 14 day intervals until early July. Usually six sprayings are required. Do not spray within 30 days of harvest.

Peaches, Plums: Controls peach scab, curculio, oriental fruit moth, red spider, European red mite, and red banded leaf roller. Spray with microfine wettable sulfur when 1/4 of flowers are open. For peaches and plums use MFA Multi-Spray when petals fall. Follow by three sprayings 7 to 10 days apart, then one in late June and one in mid-July. Do not apply within 30 days of harvest.

Cherries: Controls brown rot, yellow leaf spot, curculio. Apply one spray at petal fall and two additional ones 8 days apart but not later than 7 days before harvest. Spray immediately after harvest and again two weeks later.

Raspberries: Controls red spider, European red mite. Spray when first leaves show, repeat at 10 day intervals until blooming begins. Do not spray after fruit developing begins.

Grapes: Controls berry moth, black rot, leaf hoppers, aphids. Spray when new shoots are 1/2 inch to 1 inch long and repeat at 14 day intervals until fruit is about pea size.

Strawberries: Controls spittle bugs, strawberry leaf beetle, strawberry leaf roller, strawberry weevil, Botrytis fruit rot, leaf spot. Spray when new growth begins in early spring. Cover complete plant and ground area. Repeat at 7 to 10 day intervals until bloom. Do not apply within 7 days of harvest.

GARDEN USES

Application: Spray thoroughly, covering both sides of the leaves and the stems. Apply when insects or diseases are likely to appear. Repeat every 7 to 10 days as needed. Do not spray within 10 days of harvest. Remove any residues remaining at harvest by washing, brushing, wiping, or other effective means. Will control following insects and diseases:

Beans: Aphids, leaf hopper, Mexican bean beetle, bean leaf beetle, red spider, trips, downy mildew.

Cantaloupes, Watermelons, Cucumbers: Striped cucumber beetle, spotted cucumber beetle, melon aphid, squash borer, leaf spot, downy mildew or blight, pickle worm.

Peppers: Spinach aphid, anthracnose, cercospora leaf spot.

Tomatoes: Leaf spot, anthracnose, early and late blight, tomato horn worm, flea beetles, aphids, leaf hopper, psyllid. Start sprays as soon as plants are set and repeat every 2 weeks until fruit begins to color.

FLOWER USES

Roses: Black spot, aphids, rose chafer, rose leaf roller, rose midge, rose slug. Start sprays when first leaves form and repeat every 7 to 10 days. Spray both foliage and surface of rose beds.

Flower Insects: Crysanthemum thrips and tier, climbing cut worm, tussock moth, Japanese beetle, thrips, thrips on snapdragons, white fly, sowbugs, aphids, mites, and certain other insects. Do not use on ferns or crassulaceae.

ORNAMENTAL TREES AND SHRUBS

Ornamental Trees and Shrubs: Elm leaf beetle, catalpa sphinx, leaf hopper, cankerworms, maple worms, boxwood leaf miner, mimosa webworm, tent caterpillar, bagworms, Japanese beetle, red spider mite, two spotted mite. Apply when insects appear and repeat at 7 to 10 day intervals.

CAUTION: Keep out of reach of children. Harmful if swallowed. Avoid contact with skin. Avoid contamination of feed and foodstuffs. Do not breathe dust or spray mist. May cause irritation of eyes, skin, nose and throat. Wash thoroughly after using. DO NOT reuse container. Destroy when empty. Do not apply when weather conditions favor drift from areas treated. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment, or disposal of waste. Keep out of any body of water. Apply only as directed on the label. This product is toxic to fish. This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Air Extension Service.

WARRANTY: MFA Oil Company warrants that this product conforms to the chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use. Neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to MFA Oil Company, and buyer assumes the risk of any such use.



DILUTION TABLE

Combine equal portions of Formula A and B according to quantity of spray wanted:

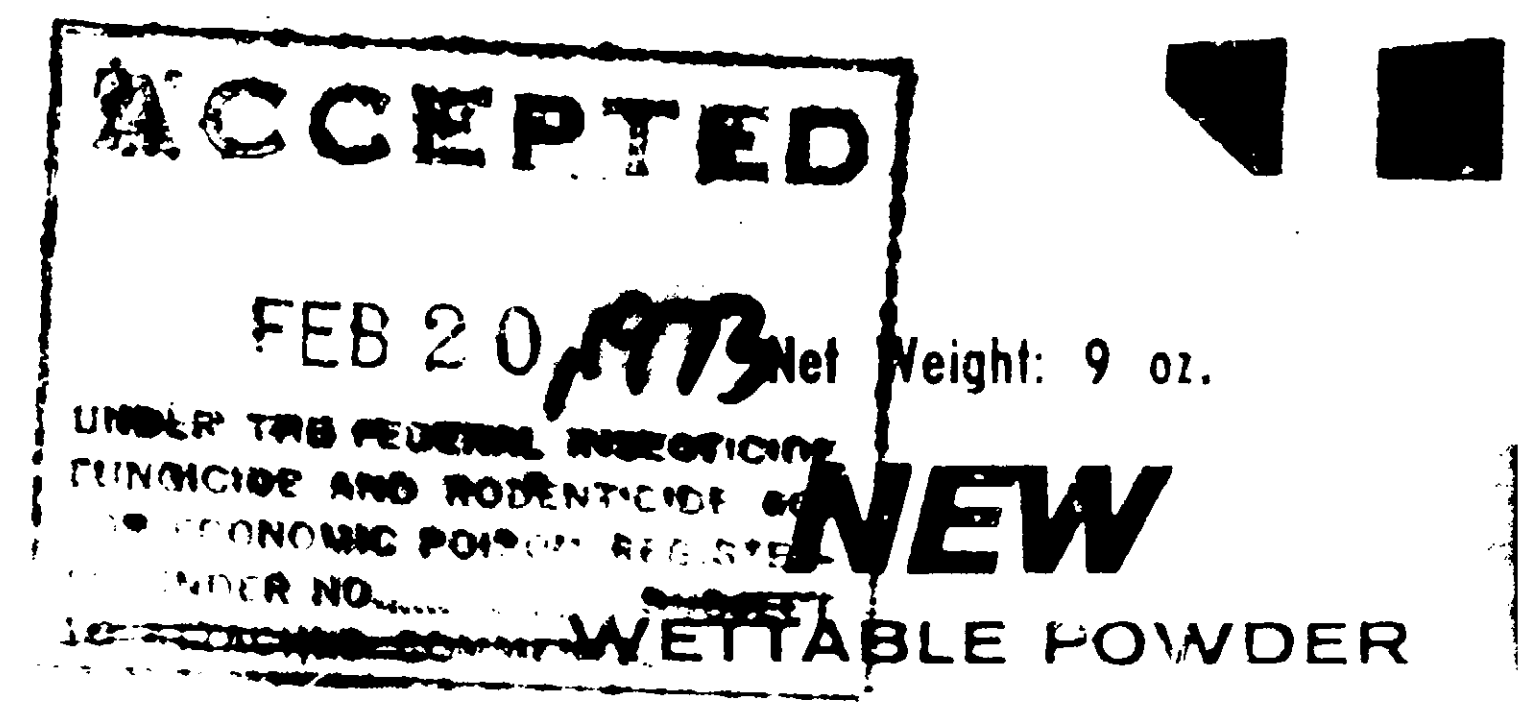
Amt. of Multi-Spray	Amt. of Water
2 tablespoons of A and 2 tablespoons of B	1 gallon
1 complete 9 oz. package	10 gallons

FORMULA B

Active Ingredients	
***Methoxychlor (technical)	30.7%
Zineb (Zinc Ethylene Bisdithiocarbamate)	25.0%
Inert Ingredients	44.3%
Total	100.0%
***Equivalent to 27.02% 2, 2-bis (p-methoxyphenyl)-1, 1, 1-trichloroethane and 3.68% related compounds	

Net Contents
4 1/2 ounces

*Registered U. S. Patent Office



Multi Spray

FOR ORCHARDS GARDENS FLOWERS

For control of insects and plant diseases on trees, shrubs, flowers and ornamentals

CAUTION:

KEEP OUT OF REACH OF CHILDREN
SEE OTHER CAUTIONS ON BACK PANEL

Manufactured For **MFA OIL** Columbia, Missouri