

APR 12 1967

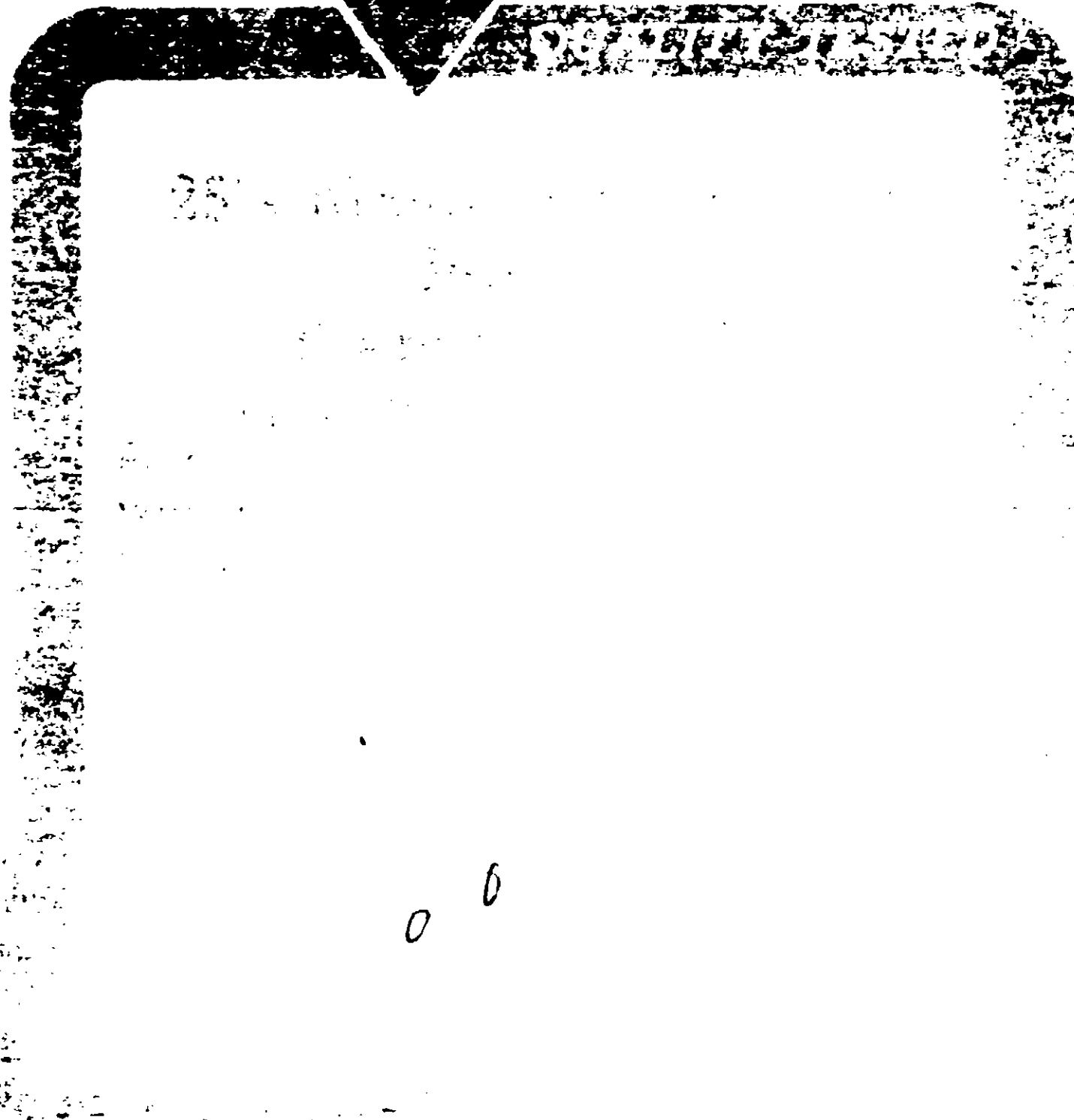
19-2-22

TRIANGLE

CHEMICALS

INSTRUCTIONS FOR USE

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2. ...
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UNDER THE FEDERAL FUNGICIDE AND ROYENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 142-292 SUBJECT TO ATTACHED COMMENTS.

Cameraman's Note
Poor Copy

DIRECTIONS FOR USE

To control flies around animal pens, pens, barns and around homes, mix per gallon of water. Apply to thoroughly wet surfaces where flies light and congregate, such as walls, ceilings, stanchions, floors, windows, and barn fences, around garbage cans.

For hair spray—add 1/2 cup sugar or 2 1/2 ounces corn syrup or unsulfurized molasses per gallon of above solution. Apply as above or as spot treatment.

For fly maggots in manure—apply spray by trenching over surface or manure of poultry grounds.

Do not use in or near pens of sensitive animals and poultry from buildings before treating.

ROCKETS—For control of chicken red mite and other mites, apply spray to under surface of roosts and adjacent areas. Do not apply directly to birds. Avoid contamination of feed and water.

DOGS AND CATS—For the control of fleas on dogs and cats, apply spray to coat of hair. Wash with soap and water. Wash with clean water and dry.

When used on dogs and cats, spray should be applied every second or third day. Repeat necessary applications. Animals should be closely examined for fleas before treatment. If no fleas are found, treatment may be discontinued.

FLEAS IN ANIMAL QUARTERS—Apply spray to pens, lawns, and under coverings of pens containing 5 ounces per gallon of water at the rate of 1 gallon per 100 square feet. Use 2 1/2 gallons per acre. Remove manure or debris before spraying.

TRIANGLE

CHEMICALS

Net Contents
1/2 lb.

QUALITY TESTED

25% Malathion Wettable Powder Premium Grade

Triangle Malathion 25% Wettable Powder is a concentrated insecticide which must be diluted with water for use. Mix by adding to water, stirring and agitating while using.

ACTIVE INGREDIENTS
Malathion
INERT INGREDIENTS

Contains 0.1% of ethyl mercaptan

CAUTION: Keep out of reach of children.
See additional cautions in side panel.

MANUFACTURED BY
TRIANGLE CHEMICAL CO.
MACON, GEORGIA

ORNAMENTALS—For control of Aphids, Mealy Bugs, Scale, Red Spider, and other insects, apply 5 oz. per gallon of water. Make thorough full-cover with repeated applications as needed. It is effective on certain ferns including Boston Hair and Peters as well as some Grasses.

TOMATOES—For the control of Spider Mites, apply 5 oz. per gallon of water. For control of other insects, apply 1/2 oz. per gallon. Make thorough full-cover with repeated applications as needed.

PEAS—For control of Aphids, apply 5 oz. per gallon of water. For control of other insects, apply 1/2 oz. per gallon. Make thorough full-cover with repeated applications as needed.

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FUNGICIDE AND ROENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 142-22 SUBJECT
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CHEMICALS

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QUALITY TESTED

25% Malathion Wettable Powder Premium Grade

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ACTIVE INGREDIENTS
Malathion 25%

INERT INGREDIENTS 75%

O,O-dimethyl phosphorodithioic diethylthioic acid

CAUTION. Keep out of reach of children.
See additional cautions inside package.

MANUFACTURED BY
TRIANGLE CHEMICAL CO.
MACON, GEORGIA

INSTRUCTIONS FOR USE

Control of flies around animal pens, around homes, mix with water. Apply to thoroughly wet surfaces light and congregate, such as stanchions, floors, windows, fences, around garbage cans.

For control of house flies. Add 1/2 cup sugar or 2 1/2 ounces unsulfurized molasses per gallon of water. Apply as above or as spot treatment.

For control of flies in manure. Apply spray by spraying surface of manure of poultry.

For control of flies in milk rooms. Remove animals and buildings before treating.

For control of chicken red mites and lice. Apply to roosts, floor, and adjacent areas. Do not use on birds. Avoid contamination of feed.

For control of fleas on dogs and cats. Apply to body of animal. Dilute with 1 part of water. Wet surface of animal with spray.

For control of fleas on horses. Apply to body of horse. Dilute with 1 part of water. Wet surface of horse with spray. Repeat application. For control of fleas on horses, use only on confined to an area. For control of fleas on horses, use only on confined to an area. For control of fleas on horses, use only on confined to an area.

For control of fleas on dogs and cats. Apply to body of animal. Dilute with 1 part of water. Wet surface of animal with spray. Repeat application. For control of fleas on dogs and cats, use only on confined to an area. For control of fleas on dogs and cats, use only on confined to an area.

ORNAMENTS. For control of Aphids, Spider Mites, and other insects on ornamentals. Dilute with 1 part of water. Wet surface of ornamentals with spray. Repeat application. For control of aphids on ornamentals, use only on confined to an area. For control of aphids on ornamentals, use only on confined to an area.

TOMATOES. For control of Aphids, Spider Mites, and other insects on tomatoes. Dilute with 1 part of water. Wet surface of tomatoes with spray. Repeat application. For control of aphids on tomatoes, use only on confined to an area. For control of aphids on tomatoes, use only on confined to an area.

PEAS. For control of Aphids, Spider Mites, and other insects on peas. Dilute with 1 part of water. Wet surface of peas with spray. Repeat application. For control of aphids on peas, use only on confined to an area. For control of aphids on peas, use only on confined to an area.

BEANS. For control of Aphids, Spider Mites, and other insects on beans. Dilute with 1 part of water. Wet surface of beans with spray. Repeat application. For control of aphids on beans, use only on confined to an area. For control of aphids on beans, use only on confined to an area.

CUCUMBERS. For control of Aphids, Spider Mites, and other insects on cucumbers. Dilute with 1 part of water. Wet surface of cucumbers with spray. Repeat application. For control of aphids on cucumbers, use only on confined to an area. For control of aphids on cucumbers, use only on confined to an area.

CABBAGES. For control of Aphids, Spider Mites, and other insects on cabbages. Dilute with 1 part of water. Wet surface of cabbages with spray. Repeat application. For control of aphids on cabbages, use only on confined to an area. For control of aphids on cabbages, use only on confined to an area.

BRASSICAS. For control of Aphids, Spider Mites, and other insects on brassicas. Dilute with 1 part of water. Wet surface of brassicas with spray. Repeat application. For control of aphids on brassicas, use only on confined to an area. For control of aphids on brassicas, use only on confined to an area.

PEPPERS. For control of Aphids, Spider Mites, and other insects on peppers. Dilute with 1 part of water. Wet surface of peppers with spray. Repeat application. For control of aphids on peppers, use only on confined to an area. For control of aphids on peppers, use only on confined to an area.

EGGPLANTS. For control of Aphids, Spider Mites, and other insects on eggplants. Dilute with 1 part of water. Wet surface of eggplants with spray. Repeat application. For control of aphids on eggplants, use only on confined to an area. For control of aphids on eggplants, use only on confined to an area.

OKRA. For control of Aphids, Spider Mites, and other insects on okra. Dilute with 1 part of water. Wet surface of okra with spray. Repeat application. For control of aphids on okra, use only on confined to an area. For control of aphids on okra, use only on confined to an area.

SPINACH. For control of Aphids, Spider Mites, and other insects on spinach. Dilute with 1 part of water. Wet surface of spinach with spray. Repeat application. For control of aphids on spinach, use only on confined to an area. For control of aphids on spinach, use only on confined to an area.

LETTUCE. For control of Aphids, Spider Mites, and other insects on lettuce. Dilute with 1 part of water. Wet surface of lettuce with spray. Repeat application. For control of aphids on lettuce, use only on confined to an area. For control of aphids on lettuce, use only on confined to an area.

CELERY. For control of Aphids, Spider Mites, and other insects on celery. Dilute with 1 part of water. Wet surface of celery with spray. Repeat application. For control of aphids on celery, use only on confined to an area. For control of aphids on celery, use only on confined to an area.