NET WEIGHT 50 POUNDS

AMALATHONDUS.

EPA Est. No. 05131NJ01 EPA Reg. No. 5131-9

ACTIVE INGREDIENTS:

. 4.0%

INERT INGREDIENTS:

*Malathion

96.0%

100.9%

*O. O-Dimethyl dithiophosphate of diethyl mercapto succinate.

YUTTOTI KEEP OUT OF THE REACH OF CHU

Avoid breathing dust. Avoid contact with skin. Wash thoroughly after using. Avoid contamination of feed and food-stuffs.

NOTE TO PHYSICIAN: Malathion may cause cholinesterase inhibition. Atropine is antidotal.

This product is toxic to fish. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label. Keep out of:

lakes, streams or ponds.

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.

DISPOSE OF WASTES by burying in non-crop lands away from water supplies. Container should be disposed of by burying with wastes or by burning. Keep out of smoke.

DIRECTIONS FOR USE

begin applications when insects first appear and repeat as required. Dust plants thoroughly. Observe days interval between last application and harvest indicated by number in () following crop.

VEGETABLES

FFB 28 1975

1 1 1

Under the Federal Insecticide.

Under the Federal Insection.

Fungicide, and Rodenticide Act.

Con amended, for the posticide

EPA Reg. No. 5/3/-6

DOMESTIC PETS

FLEAS ON DOGS AND CATS -

Apply sufficient dust to cover animal thoroughly. Repeat treatments if necessary in 2 or 3 weeks.

FRUIT

BLACKBERRIES (1), BOYSENBERRIES (1), DEWBERRIES (1), LOGANBERRIES (1), RASPBERRIES (1): Aphids, Spider Mites, Thrips, Leafhoppers, Rose Scale — Apply 40 pounds per acre. On raspberries, aply 45 pounds per acre.

BLUEBERRIES (0): Blueberry Maggots — Apply 25 pounds per acre by ground or air equipment.

PLUM CURCULIO (1): Apply 40 to 50 pounds per acre.

STRAWBERRIES (3): Aphids, Spider Mites — Apply 40 lbs. per acre. Thrips — Apply 25 to 50 pounds per acre.

ORNAMENTALS

ORNAMENTALS: Aphids, Spider Mites, Bagworms — Dust thoroughly. Applications of this material may cause injury on certain terns, such as Boston, Maidenhair and Pteris, as well as on certain species of Crassula, and on Canaerti Junipers.

CLOVER (0): Aphids and Mites — Apply 25 to 30 pounds per acre. Do not apply to clover in bloom. May be applied on day of narvest or grazing.

GRASS AND GRASS HAY (0): Aphids, Leafhoppers — Apply 30 to 40 pounds per acre. Armyworms — Apply 35 to 40 lbs.

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DIRECTIONS FOR USE

Begin applications when insects first appear and repeat as i required. Dust plants thoroughly. Observe days interval between last application and harvest indicated by number in () following crop.

VEGETABLES

BEANS (1): Mexican Bean Beetle, Leathoppers, Aphids -Apply 30 to 35 pounds per acre.

BROCCOLI (3), CABBAGE (7), KALE (7), TURNIP (3), MUS-TARD (7): Aphids, Imported Cabbage Worm, Cabbage Loopers — Apply 30 pounds per acre.

BRUSSELS SPROUTS (7): Aphids — Apply 30 pounds per

CARROTS (7): Aphids, Leathoppers — Apply 30 to 40 pounds per acre.

CAULIFLOWER (7): Aphids — Apply 50 pounds per acre. CUCUMBERS (1), SQUASH (1), MELONS (1): Aphids, Spider Mites, Leafhoppers — Apply 30 to 35 pounds per acre. Do not apply on Cucurbits unless plants are dry.

LETTUCE (Leaf Lettuce 14), (Head Lettuce 7): Aphids, Mites, Cabbaae Loopers — Apply 30 to 40 pounds per acre.

ONIONS (Green 3): Thrips — Apply 30 to 40 pounds per acre. PEPPERS (3): Maggot — Apply 40 pounds per acre.

POTATOES (0): Aphids, Leathoppers — Apply 30 to 35 lbs. per acre.

SPINACIí (7): Aphids -- Apply 30 to 35 pounds per acre.

to 40 pounds per acre.

STRAWBERRIES (3): Aphids, Spider Mites — Apply 40 lbs. per acre. Thrips — Apply 25 to 50 pounds per acre.

ORNAMENTALS

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CLOVER (0): Aphids and Mites — Apply 25 to 30 pounds per acre. Do not apply to clover in bloom. May be applied on day of narvest or grazing.

GRASS AND GRASS HAY (0): Aphids, Leafhoppers — Apply 30 to 40 pounds per acre. Armyworms - Apply 35 to 40 lbs per acre. Make thorough applications when larvae are small and repeat as necessary to maintain control.

ANIMAL

BEEF AND NON-MILKING CATTLE: Lice - Dust animal thoroughly. Repeat in 10 days and thereafter as needed. Do not treat calves under one month of age. Do not apply to lactating dairy animals, or non-lactating dairy animals within 2 weeks of freshening.

BEEF AND DAIRY CATTLE: Hornflies — Use 4 tablespoons of dust per animal. Apply to the back and neck of the animals and repeat application at 10 to 14 day intervals. Do not apply to dairy cattle later than 5 hours before milking or during milking.

POULTRY HOUSES: Chicken Red Mite, Northern Fowl Mate, Poultry Lice — Use 1 pound per 50 to 60 square feet. Apply dust to litter, floor space and to nests, roosts and adjacent areas.

POULTRY (Direct Application): Northern Fowl Mite, Poultry Lice — Dust individual birds by means of a shaker can or rotary hand duster. Repeat in 4 to 8 weeks or when necescary.

TOMATO (1): Aphid, Spider Mite, Russet Mite — Apply 35 -, AVOID CONTAMINATION OF FEED, FOOD CONTAINGLE.

10: 40 pounds per acre.

AND WATERING TROUGHS.

CONDITIONS OF SALE: [1. Parkhurst Farm Supply warrants that this material conforms to the description on the label and is reasonably fit for use as directed hereon. Parkhurst Farm Supply neither makes, nor authorizes any agent or representative to make, any other warranty of FITNESS or of MERCHANT-ABILITY, guarantee or representation, express or implied, concerning this material.

2. Critical and unforesecable factors beyond Parkhurst Farm Supply's control prevent it from eliminating all risks in connection with the use of chemicals. Such risks include, but are not limited to, dame age from application, lack of complete control, and damage caused by drift. Such risks occur even though the product is reasonably fit for the uses stated hereon and even though label directions are followed. Buyer and user acknowledge and assume all risks and liability (except those assumed by Parkhurst Farm Supply under 1 above) resulting from handling, storage, and use of this material