

DIRECTIONS

FARM BUILDINGS

BARN, DAIRY BARN, MILK ROOM, ANIMAL PENS (stable flies, houseflies and fleas): Use 1 lb. in 2 1/2 gallons of water. Apply one gallon of spray mixture to approximately 500 sq. ft. of surface — treating walls, floors, cracks, crevices, baseboards, pet bedding, stalls and pens. (Do not apply in poultry houses.) Such heavy deposits usually are effective for 3 to 6 weeks, unless removed by weathering or other means. Care should be taken to avoid contamination of milk handling equipment, feedstuffs, feed troughs and watering receptacles. Dairy animals should not be present while spraying. The use of any residual fly spray should be supplemented with proper sanitary measures, including spraying or removal of breeding sources such as manure in and around buildings.

GRAIN STORAGE BINS

To clean up infestations in **empty** storage bins that have been thoroughly cleaned, use 1 lb. 50% Methoxychlor in 2 1/2 gallons of water. Apply by means of a knapsack, garden or power sprayer at the rate of 1 gallon of spray per 500 square feet before products are stored. This aids in the control of cadelle, flat grain beetle, saw-toothed grain beetle, lesser grain borer, red flour beetle, long-headed flour beetle, rice weevil, granary weevil, confused flour beetle, foreign grain beetle and hairy fungus beetle.

DAIRY CATTLE: Lactating

Direct Dusting For Control of **HORNFLIES**: Use 1/2 oz. (2 teaspoonfuls) 50% Methoxychlor per animal. Dust on poll, neck (top and sides), and back and upper sides, rub in lightly to carry powder beneath the hair. Do not repeat treatments at intervals of less than 3 weeks.

HOES, SHEEP, LICE CATTLE AND NON-LACTATING DAIRY CATTLE

For control of **HORNFLIES, LICE** and **FLEAS**: (May be used on young dairy animals up to two weeks of freshening (for mature dairy animals, see above). **Spray or Dip**: Use 2 lbs. per 25 gallons of water. As a spray, make sure animals are wetted to the skin, applying two quarts of dilute spray per head for large animals and proportionally less for smaller

ones. For control of **tail louse** of cattle, use 1 lbs. per 25 gallons of water and apply as a spray on the infested tail only. Do not dip calves under 1 month of age. Do not repeat treatments at intervals of less than 3 weeks. Do not apply to dairy cattle during lactation or within 2 weeks of freshening. **Direct Dusting of Livestock**: Direct dusting of **sheep** after shearing, use 1 tablespoon 50% Methoxychlor per animal. Make thorough application, working the dust into the wool. This will give temporary relief from **TICKS (KEDS)**.

FIELD & FORAGE CROPS

ALFALFA, COWPEAS, CLOVER, PEANUTS, SOY-BEANS, FORAGE GRASSES (alfalfa caterpillar, alfalfa weevil (larvae), armyworm, cowpea curculio, clover leaf weevil, fall armyworm, flea beetle, Japanese beetle, leafhoppers, pea weevil, soybean caterpillar, spittlebug, velvet bean caterpillar) — Apply at the rate of 2-3 lbs. per acre in sufficient water to achieve thorough coverage when insects first appear. Repeat as infestation warrants. Do not treat during bloom. Do not apply within 7 days of harvest or grazing.

GARDEN CROPS

For control of the insects listed below, use 2-3 lbs. 50% Methoxychlor per 100 gallons of water and apply as a thorough cover spray to upper and lower surfaces of foliage and fruit at the rate of 100-150 gallons per acre. Begin treatment at first sign of insect infestation and repeat at 7-10 day intervals as infestation warrants. (For small areas mix 2 tablespoons per gallon of water.)

CAULIFLOWER (cabbage looper, flea beetle); **CORN** (fall armyworm, flea beetles, Japanese beetle, rose chafer); **MELONS** (cucumber beetle, melon worm); **PEAS** (pea weevil); **RADISH** (flea beetle); **RUTABAGA** (flea beetle); **CANTALOUPE** (cucumber beetle, melon worm); **CUCUMBER** (cucumber beetle); **EGGPLANT** (flea beetle, leafhopper); **KOHLRABI** (flea beetle); **PEPPERS** (flea beetle, rose chafer); **PUMPKINS, SQUASH** (cucumber beetle, squash vine borer); **TOMATO** (blister beetle, fall armyworm, flea beetle, Japanese beetle, tomato fruitworm) — Do not apply later than 7 days before harvest.

BEETS (blister beetle); **BROCCOLI, BRUSSELS SPROUTS** (cabbage looper, flea beetle); **CARROTS** (leafhopper); **COLLARDS, KALE, LETTUCE, TUR-**

NIPS (flea beetle) — Do not apply later than 14 days before harvest.

ASPARAGUS (asparagus beetle) — If applied later than 3 days before harvest, remove residues by washing or blanching.

BEANS (bean leaf beetle, corn earworm, fall armyworm, Japanese beetles, leafhoppers, rose chafers, Mexican Bean beetle); **BLACKEYED PEAS** (cowpea curculio) — Application may be made up to 3 days of harvest if vines are not used for feed or forage. Do not apply to Blackeyed Peas within 7 days of harvest if treated vines are to be used for forage.

CABBAGE (cabbage looper, flea beetle) — Do not apply later than 3 days before harvest.

POTATOES (blister beetle, Colorado potato beetle, flea beetle, leafhopper) — No pre-harvest limitation.

FRUIT

Apply 2-3 lbs. per 100 gallons water as a thorough cover spray, first spray at petal fall. Repeat at 7-10 day intervals if infestation warrants. For small areas mix 2 to 3 tablespoons per gallon of water.

APPLES (apple maggot, codling moth, Japanese beetle, leafhopper, plum curculio); **CHERRY** (cherry fruit flies, cherry fruit worm); **PEAR** (codling moth, pear slug); **PLUM, PRUNE** (plum curculio); **QUINCE** (codling moth) — Do not apply later than 7 days before harvest.

APRICOT, PEACHES (plum curculio) — Do not apply later than 21 days before harvest.

BLUEBERRIES (cherry fruitworm, cranberry fruitworm, plum curculio, leafhopper); **CRANBERRY** (cranberry fruitworm, leafhopper, spittlebug); **CURRENTS, GOOSEBERRY** (San Jose Scale (crawlers)); **GRAPES** (flea beetle, Japanese beetle, rose chafer, strawberry weevil); **LOGANBERRY, RASPBERRY** (Japanese beetle, rose chafer); **STRAWBERRY** (flea beetle, spittlebug, strawberry leaf beetles, strawberry weevils) — Do not apply later than 14 days before harvest.

NOTICE: Seller's guarantee shall be limited to the terms of the label, and subject thereto the buyer assumes any risk to persons or property arising out of use or handling and accepts the product on these conditions.

EPA Reg. No. 3770-206

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BRUSSELS
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PUCE, TUR-

HIPS (flea beetle) — Do not apply later than 14 days before harvest.

ASPARAGUS (asparagus beetle) — If applied later than 3 days before harvest, remove residues by washing or blanching.

BEANS (bean leaf beetle, corn earworm, fall armyworm, Japanese beetles, leafhoppers, rose chafers, Mexican Bean beetle): **BLACKEYED PEAS** (cowpea curculio) — Application may be made up to 3 days of harvest if vines are not used for feed or forage. Do not apply to Blackeyed Peas within 7 days of harvest if treated vines are to be used for forage.

CABBAGE (cabbage looper, flea beetle) — Do not apply later than 3 days before harvest.

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EPA Reg. No. 3770-206 S-176A-MBEPCC

50% METHOXYCHLOR INSECTICIDE WETTABLE POWDER

**FOR USE ON DAIRY CATTLE — BEEF CATTLE —
BUILDINGS — FIELD AND FORAGE CROPS
GARDEN CROPS — FRUIT**

ACTIVE INGREDIENT:

*Methoxychlor, Technical 50%

INERT INGREDIENTS: 50%

Total 100%

*Consists of 44% 2,2-bis (p-methoxyphenyl)-1,1,1-Trichloroethane and 6% other isomers and related products.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Wash thoroughly after handling.

This product is toxic to fish. Keep out of any body of water. 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. This product is toxic to bees and should not be applied when bees are actively visiting the area.

Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

NET WEIGHT 1 LB.

Packaged by:

ECONOMY PRODUCTS COMPANY, INC.
SHENANDOAH, IOWA 51601