

**DIRECTIONS (Cont.)**

**SMALL FRUITS:** Apply to blackberries (1), blue berries (1), cranberries (1), currants (1), gooseberries (1), grapes (3), loganberries (1), raspberries (1) and strawberries (1) to control cherry fruitworm, cherry fruitworm, grape berry moth, grape leaf skeletonizer, Japanese beetle, leafhoppers, plum curculio, rose chaffer, San Jose scale, crawlers, spittlebug and strawberry weevil. Start applications at first sign of infestation and repeat at 7 to 14 day intervals as needed, using  $\frac{1}{2}$  to  $\frac{1}{4}$  gallon per 100 gallons of water (1 to 2 tablespoonfuls per gallon). Do not apply later than 14 days before harvest.

**GARDEN CROPS:** Apply to asparagus\* (1), beans (1), beets\* (1), black-eyed peas (1), broccoli\* (1), brussels sprouts\* (1), cabbage (1), carrots (1), cauliflower (1), co. ards (1), corn (1), cucumbers (1), eggplant (1), kale (1), kohlrabi (1), lettuce (1), melons (1), peas (1), peppers (1), potatoes (1), pumpkin (1), radish (1), rutabaga (1), spinach (1), squash (1), summer squash (1), tomatoes (1) and turnips (1), for control of asparagus beetle, bean leaf beetle, blister beetle, cabbage-worm, Colorado potato beetle, cucumber beetle, fall armyworm, flea-beetles, Japanese beetle, leaf miner, Mexican bean beetle, pea weevil, squash vine borer and cutworm. Mix  $\frac{1}{2}$  to  $\frac{1}{4}$  gal. on per 100 gallons of water (1 to 2 tablespoonfuls per gallon) and apply at first sign of infestation, repeating at 7 to 14 day intervals as needed. Do not apply later than 7 days (14 days \* 3 days before harvest).

**FIELD AND FORAGE CROPS:** Apply on alfalfa (1), cowpeas (1), clover (1), peanuts (1), soy beans (1) and to leg. grasses (1) to control alfalfa cutworm, armyworm, grasshopper, leafhopper, armyworm, cutworm, grasshopper, clover leaf weevil, fall armyworm, flea beetle, Japanese beetle, leafhoppers, pea weevil, soybean caterpillar, spittlebug and velvet bean caterpillar. Use  $\frac{1}{2}$  to  $\frac{1}{4}$  gallon per 100 gallons of water (1 to 2 tablespoonfuls per gallon), starting at the first sign of infestation and repeating at 7 to 14 day intervals as needed. Do not apply after than 7 days before harvest or grazing.

**CAUTION:** Avoid contamination of fish-bearing waters by spray or residues that may drift or wash into water. Do not use or store near heat or open flame.

**NON WARRANTY:** Seller makes no warranty of any kind, express or implied, concerning the use of this product. Buyer assumes all risk of loss or damage when used in accordance with directions on label.

# PATTERSON'S®

## 25% METHOXYCHLOR EMULSIFIABLE CONCENTRATE

**ACTIVE INGREDIENTS:**  
Methoxychlor, technical 25%  
Xylene range aromatic petroleum distillate 69%  
**INERT INGREDIENTS:** 6%

\*Equivalent to 22% 2,2-bis-(p-methoxyphenyl)-1,1,1-trichloroethane and 3% other isomers and related compounds.

**CAUTION:** Keep out of reach of children.  
See other cautions on label panel.

NET CONTENTS GALLON

PATTERSON'S

USDA Reg. No. 2109-33

### DIRECTIONS

**BEEF CATTLE, HOGS, SHEEP** (except dairy animals): For controlling horn flies, lice, ticks and fleas, spray or dip using  $\frac{1}{2}$  to 2 gallons per 50 gallons of water. Make sure animals are wetted to the skin; usually, one treatment is effective for about 3 weeks. For use in rubbing devices, mix 1 gallon with 4 gallons of fuel oil or kerosene.

**FARM BUILDINGS:** To control stable flies, house flies and fleas, mix 1 gallon in 5 gallons of water, and apply one gallon of mixture to approximately 500 sq. ft. of surface—treating walls, floors, cracks, crevices, baseboards, bedding, coops, stalls and pens. Such heavy deposits usually are effective for 3 to 6 weeks, unless removed by weathering or other means. Proper sanitary measures should also be followed, including spraying or removal of breeding sources, such as manure, in and around buildings. **CAUTION:** When treating dairy barns, dairy animals should be removed and feed and water protected during the treatment.

**GRAIN STORAGE BINS:** Spray empty bins thoroughly (after thorough cleaning) before storage of barley, corn, oats, rice, rye, sorghums or wheat with spray composed of 1 gallon mixed in 10 gallons of water at the rate of 1 gallon of spray per 500 sq. ft. of surface. This treatment will aid in 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.

In the following paragraphs, the figure in parentheses following each crop name represents the maximum number of gallons of Methoxychlor Emulsifiable Concentrate that should be applied per acre.

**TREE FRUITS:** Apply to apples  $\frac{1}{2}$ , apricots\* (3), cherries (4), nectarines\* (1), peaches\* (3), pears (4), plums (4), prunes (4), and quinces (3); for control of apple maggot, cankerworm, cherry fruit fly, cherry fruit worm, codling moth, Japanese beetle, leaf hoppers, pear slug, plum curculio and tent caterpillar. Start application at petal-fall stage, using  $\frac{1}{2}$  to  $\frac{1}{4}$  gallons per 100 gallons of water (1 to 2 tablespoonfuls per gallon) and repeat at 7 to 14 day intervals as needed. Do not apply later than 7 days (21 days before harvest).

Continued next panel

# LABOR SAVING CHEMICALS