

44 2217-296 P111-12

GORDON'S

F R U I T T R E E S P R A Y

USE ON: APPLES - PEACHES - PEARS - PLUMS - CHERRIES

CONTROLS INSECTS AND DISEASES

One pound makes 13 gallons of dilute spray

ACCEPTED  
P. Sells - Cent  
OCT 26 1987  
2217-296

ACTIVE INGREDIENTS:

*Methoxychlor Technical.....	12.00%
Malathion (O,O-Dimethyl dithiophosphate of diethyl mercaptosuccinate).....	6.00%
**Captan.....	11.73%
Related Derivatives.....	0.26%
INERT INGREDIENTS.....	70.00%
TOTAL	100.00%

\*12% Methoxychlor Technical is equivalent to 10.56% 2,2-Bis(p-methoxyphenyl)-1,1,1-trichloroethane and 1.44% other isomers and reaction products.

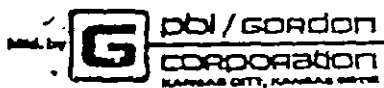
\*\*N-trichloromethylthio-4-cyclohexene-1,2-dicarboximide

KEEP OUT OF REACH OF CHILDREN

D A N G E R

See Side Panels for Statement of Practical Treatment and Additional Precautionary Statements.

NET WEIGHT ONE POUND



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STOP! READ THE ENTIRE LABEL FIRST. OBSERVE ALL PRECAUTIONS AND FOLLOW DIRECTIONS CAREFULLY.

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

DANGER: Causes irreversible eye damage. Harmful if swallowed or inhaled. May cause allergic skin reactions. Do not get in eyes. Wear goggles or face shield when handling. Avoid contact with skin and clothing. Remove contaminated clothing and separately launder before reuse.

Statement of Practical Treatment

IF IN EYES: Flush with plenty of water. Call a physician.

IF ON SKIN: In case of contact, wash with soap and water.

IF INHALED: Remove victim to fresh air. If not breathing give artificial respiration preferably mouth-to-mouth. Get medical attention.

IF SWALLOWED: Drink promptly a large quantity of milk, egg whites, gelatin solutions, or if these are not available, drink large quantities of water. Avoid alcohol.

ENVIRONMENTAL HAZARDS

Fish: This pesticide is toxic to fish. Do not apply directly to water or wetlands, swamps, bogs, marshes, and potholes. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water by cleaning of equipment or disposal of wastes.

Bees: This product is highly toxic to bees exposed to direct treatment or residues on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds if bees are visiting the treatment area.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

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**STORAGE & DISPOSAL**

**Storage:** Store in original container in a locked storage area inaccessible to children and pets.

**Pesticide Disposal:** Securely wrap original container in several layers of newspaper and discard in trash.

**Container Disposal:** Do not reuse container. Rinse thoroughly before discarding in trash.

Wear goggles or face shield when handling. Remove contaminated clothing and separately launder clothing before reuse.

Wear chemical resistant gloves when using. Do not use indoors. When using outdoors, wear long pants and long-sleeved shirt and apply with the wind to your back. Wash nondisposable gloves thoroughly with soap and water before removing.

Do not apply to fruit closer to harvest than indicated for each crop. Remove residues at harvest by washing, wiping, brushing, or other effective means.

Apply thoroughly to fruit tree foliage and growing fruit or strawberries at frequent intervals (7 to 10 days) for maximum spray protection. On small trees 5 to 6 feet high, apply approximately 3/4 to 1 quart of dilute spray per tree. Larger trees will take 3/4 to 1 gallon and possibly more for complete coverage. Heavy foliage trees such as peaches may require additional spray due to their growing habit. For mixing small amounts add 5 tablespoons to 1 gallon. Use a sprayer that will give a fine spray mist to penetrate the foliage. With hand sprayers, occasionally stir or shake the mixture to keep the particles in suspension.

**APPLES AND PEARS:** Controls insects such as codling moth, plum curculio, two spotted mites, European red mites, aphids, Forbes scale, apple maggots and pear slugs and the following diseases: apple scab, black rot, sooty blotch, and Brooks spot. Make first application when at pink stage and before blossoms open. Do not spray during bloom to protect bees. Make second application when 3/4 of the petals have fallen. Apply 10 days later and at 10 day intervals. ~~If insect or disease problems arise during the season with normal 10 day sprayings, reduce time to 5 - 7 days but in any case not later than 7 days before harvest.~~

**PEACHES:** Controls two spotted mite, oriental fruit moth (injures new growing tips) Japanese beetle and rose chafer, and the following diseases: brown rot and peach scab. Make first application when petals are falling, (for peach scab spray also at full pink blossom stage). Again when shucks around the small fruit begin to split and fall, then at 10 day intervals but not later than 21 days before anticipated picking. If peach brown rot becomes a problem apply wettable sulphur to trees every 8 days at manufacturer's recommended spray rates.

**PLUMS:** Controls two spotted mites, plum curculio and Japanese beetles. Apply when petals are falling, again when most of the shucks have fallen from the new fruit, 7 to 10 days later and at 10 day intervals up until 14 days of harvest.

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**CHERRIES:** Controls insects such as plum curculio, leaf slugs, aphids and two spotted mites and the following diseases: cherry leaf spot and brown rot. Apply when petals are falling and again when shucks around the small fruit begin to fall, then at 10 day intervals but not later than 7 days before harvest or anticipated picking. For leaf spot apply spray right after harvest to protect against premature leaf drop from cherry leaf spot.

**STRAWBERRIES:** Make first application as growth starts after uncovering plants. Re-spray as follows for most effective results. 1) Just after bloom; 2) 10 to 14 days following bloom period; 3) 2 weeks after harvest or as needed and again in fall. (Oct. 1st and Nov. 1st in Wisconsin and northern states.) Controls aphids, cyclamen mites, strawberry leafrollers, spittlebugs, spider mites, leaf spot and botrytis fruit rot. Do not apply within 14 days of harvest.

**GRAPES:** Controls black rot, leafhoppers, grape berry moth, grape leaf skeletonizer, Japanese beetles, spider mites and mealybugs. For insects apply when they first appear. Use 2 or more sprays before or after harvest. For black rot apply 2 sprays before bloom and one just after. Repeat making up to 3 sprays before bunches "close." Do not apply within 14 days of harvest.

**NOTICE:** Seller warrants that this product conforms to the ingredient statement on the label. Since conditions of use, such as weather, compatibility with other chemicals, and condition of application equipment, will vary, Seller makes no claims other than those stated on this label.

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EPA Est. No. 2217-KS-1.

