## DIRECTIONS

THE RECTIONS AND WARRANTY OF SALE

the eventual Spring is a wettable powder formulation and must be seen with water before use. Use 1 th per 12½ gallons of water or two eventablespoonfuls per gallon. Agitate the mixture frequently turing use to keep the materials in suspension. Spray plants thoroughly, covering both upper and lower leaf surfaces and fruits until entire tree is dripping wet. For medium size trees (6 to 8 ft. high), apply 2 to 3 gallons of diluted spray per tree. Large trees may require 6 gallons or more. Do not store diluted spray. Make new dilution for each use.

APPLES AND PEARS Spray when new spring growth appears and repeat at 7 day intervals up to bloom. After petal fall, repeat at 10 y intervals. Do not apply to apples and pears within 7 days of harvest.

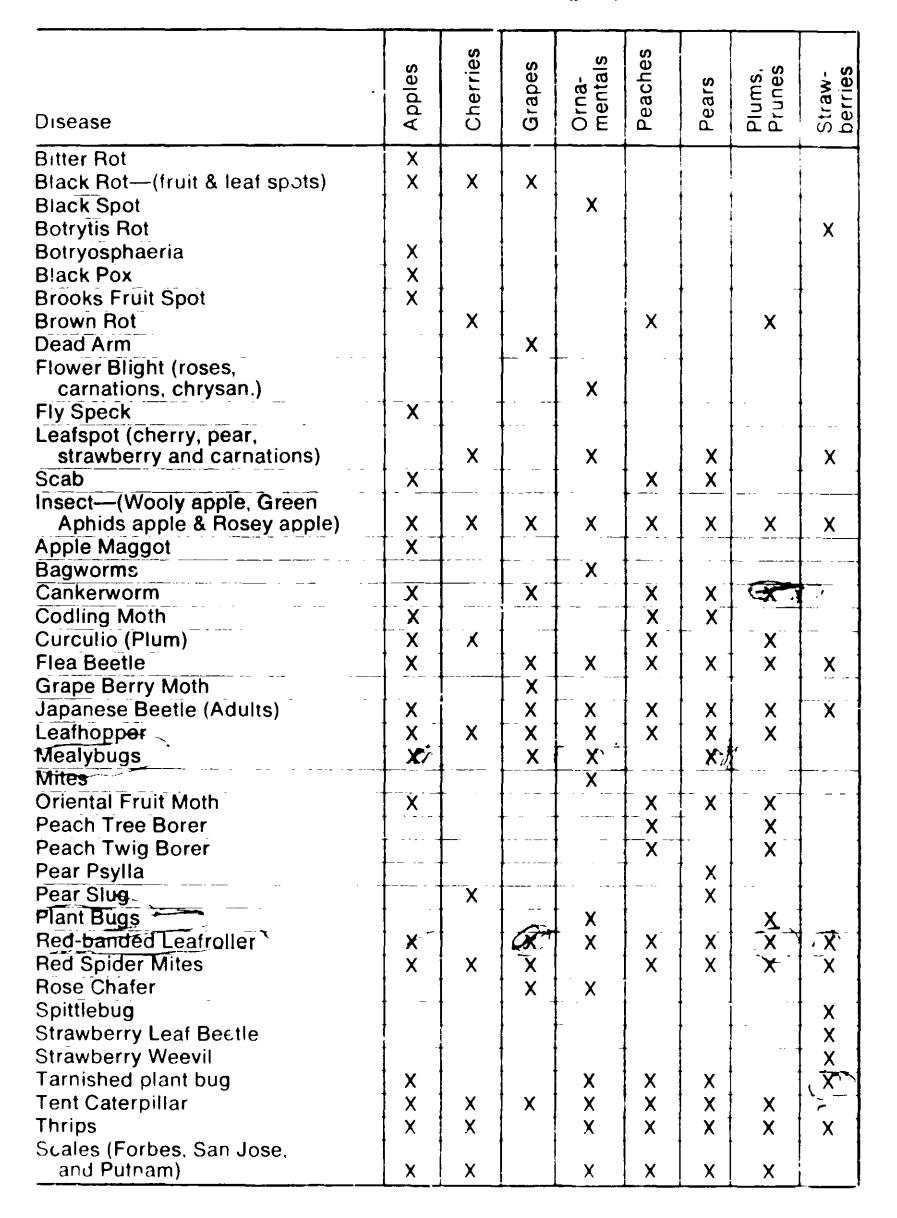
CHERRIES Apply at full bloom, petal fall, two weeks after petal fall and again 2 weeks before harvest. Do not apply to cherries within 7 days of harvest.

flowers and deciduous and evergreen trees and shrubs). Begin applications when pests first appear or conditions favor their development and repeat at weekly intervals or as necessary to maintain control.

TACHES Make first application at pink bud stage. Apply from 5 to 7 sprays at 10 day intervals. PEACH TREE BORER — ½ lb. in 1 gal. water, spraying or painting trunks of trees from crotch to ground about the first of July, August and September. Do not apply to peaches within 21 days of harvest. Where disease control is of primary importance, use a suitable fungicide alone closer to harvest.

Make one application just before blossoms open. After petal fall, repeat at 10 day intervals. Apply from 5 to 7 sprays. Do not apply to plums and prunes within 7 days of harvest.

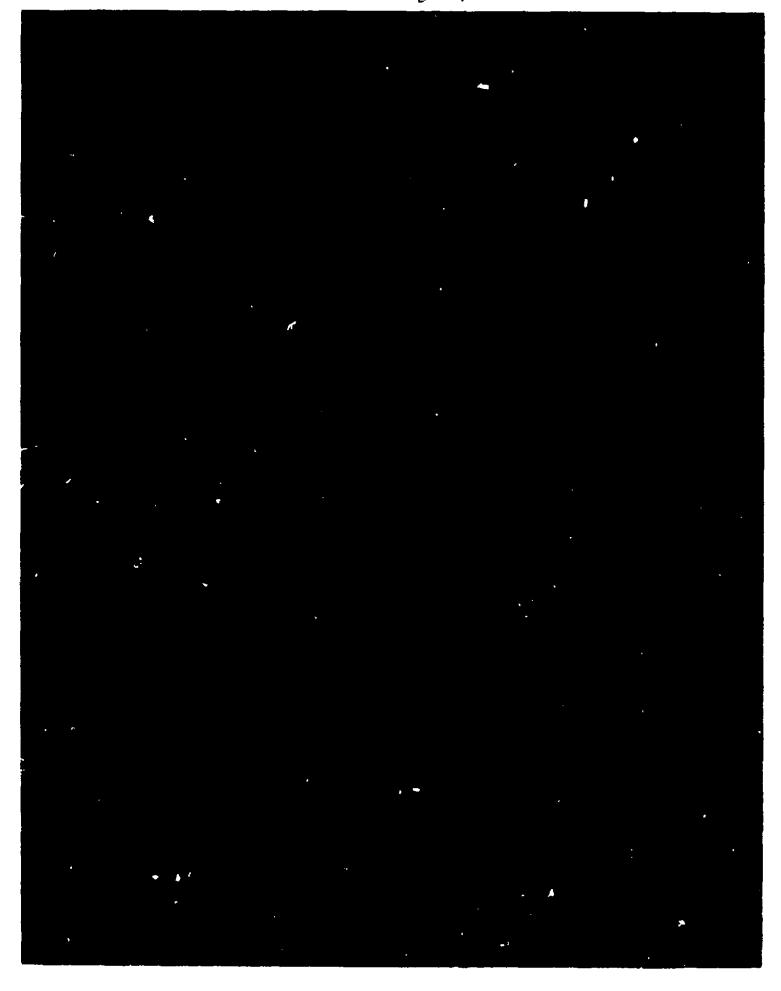
Make first application at first sign of new leaf growth, then at 10 to 14 day intervals. Do not apply to strawberries within 3 days of harvest and remove residues at harvest by washing. Do not apply to grapes within 14 days of harvest.



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Multi-Purpose Spray For The Control of Many Fruit Insects and Diseases

CONTAINS PREMIUM GRADE MALATHION

**CAUTION:** 

KEEP OUT OF REACH OF CHILDREN

See Side Panels for Additional Cautions

**ACTIVE INGREDIENTS:** 

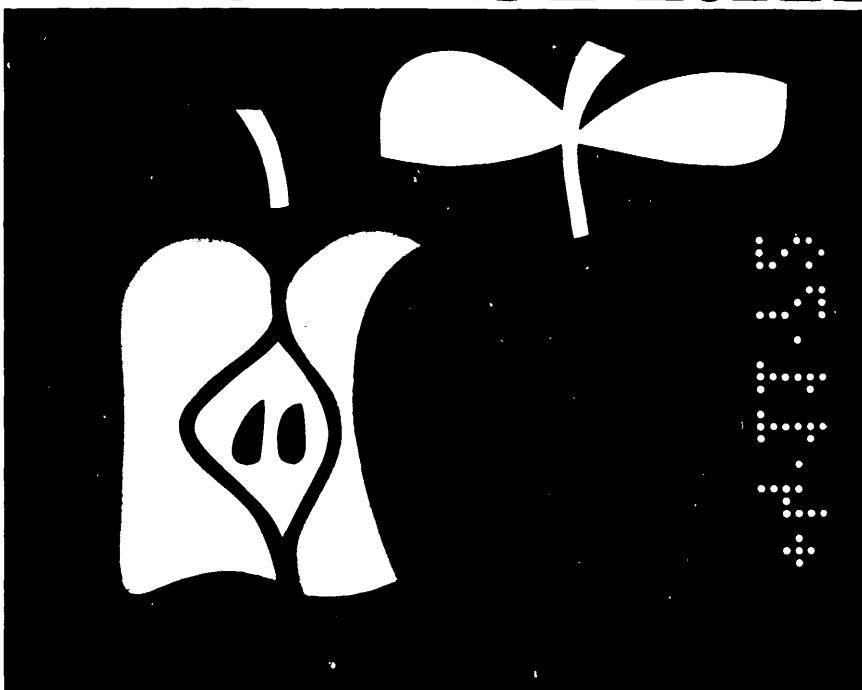
Captan (N-trichloromethylthio-4cyclohexene-1,2-dicarboximide) Malathion (O,O-Dimethyl dithiophosphate of diethyl mercaptosuc-

Methoxychlor, Technical\*

## INERT INGREDIENTS

\*Equivalent to 13.2% 2,2-bis (p-methoxyphe-11.1-trichloroethane and 1.8% of obsomers and related compounds

## FRUIT SPRAY



**NET WEIGHT 4 POUNDS** 

Multi-Purpose Spray For The Control of Many Fram Insects and Diseases

CAUTION:

CAUTION: Harmful if swallowed. Avoid inhalation of dust or spray mist. Avoid contact with skin. Wash thoroughly after using. Avoid contamination of feed and foodstuffs.

This product is toxic to fish. Do not contaminate any body of water nor apply to any area not specified on the label. Fish may be killed.

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.

Do not reuse this empty container. Destroy by burying with wastes or burning. Stay away from smoke.

WARRANTY: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use. Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential commercial damages such as loss of profits or values, etc.

NOTE: This pesticide is to be sold ONLY in this original unbroken package.

AGWAY INC., CHEMICAL DIVISION, BOX 1333, SYRACUSE, NEW YORK 13201

EPA Reg. No. 8590-381

