

**ACCEPTED**  
 AUG 24 1983  
 EPA Reg. No. 740-530

In warm areas where BOT ROT (White Rot) is a serious problem, add Benomyl fungicide. Resume spraying this product at petal fall and continue on a 7 to 10 day schedule until harvest. This product may cause russeting on certain varieties.

**PEACHES (7), PLUMS (3), PRUNES (3), NECTARINES (7)** To control BROWN ROT, SCAB, BLOSSOM BLIGHT, SHOT HOLE and RHIZOPUS ROT, spray every 7 to 10 days beginning at pink (white) bud stage and continue until just before bloom. During bloom, make applications in late evening when bees are not actively visiting the crop or use SECURITY Captan Spray alone. Continue applications of this product at petal fall, shuck off, and every 7 to 10 days thereafter until harvest. For additional scab control, add SECURITY Nutek Super to above sprays beginning at shuck off. For peach tree bore borers, after harvest, use SECURITY Thogard 3 or SECURITY Borer Spray.

**BRAMBLES (BLACKBERRIES (1), DEWBERRIES (1), RASPBERRIES (1))** To control ANTHRACNOSE, FRUIT ROTS and SPUR BLIGHT, begin spraying when first bloom buds open and new growth is 12 inches high. Repeat just before blooms open, after shuck off, and every 7 to 10 days until harvest. After harvest, when no more have been employed, apply an additional spray.

**CHERRIES (3), APRICOTS (3)** To control BROWN ROT, SCAB, BLOSSOM BLIGHT, LEAF SPOT, TWIG BLIGHT and LASCLET ROT, begin spraying just prior to bloom during bud break, spray in late evening when bees are not actively visiting the crop, at petal fall, and every 7 to 10 days until harvest.

**BLUEBERRIES (1)** To control BROWN ROT, SCAB, BLOSSOM BLIGHT and M. M. M. BERRY, begin spraying at bud break, continue during bloom, immediately after bloom, and every 7 to 10 days thereafter until harvest.

**GRAPES (3)** To control BLACK ROT, DOWNY MILDEW, BUNCH ROT, BUNCH BLIGHT and ST. HUGHES BLOTCH, begin spraying after bloom, continue every 7 to 10 days until harvest.

**STRAWBERRIES (3)** To control BROWN ROT, SCAB, BLOSSOM BLIGHT and LEAF SPOTS, begin spraying at first sign of new leaf growth and continue at 7 to 10 day intervals until harvest. Under certain disease conditions, apply immediately after harvest and through harvest.

**STORAGE AND DISPOSAL**

Keep in original container, tightly closed, in a cool, dry place. Do not store in areas where food is stored. Do not use for food or feed. Do not use for storage of food or feed. Do not use for storage of food or feed. Do not use for storage of food or feed.

**NOTICE:** This product is a restricted use pesticide. It may be used only by or under the direct supervision of a person who is licensed by the state to apply restricted use pesticides.

WOOLFOK CHEMICAL WORKS, INC.  
 Fort Valley, Georgia

NET CONTENTS: 1 FL. QUART

**SECURITY**  
**Home Fruit Spray**  
**Flowable**

Controls certain insects, diseases and mites on  
 15 different fruit crops  
 One quart makes 25 gallons of spray  
 May be used up to 7 days of harvest  
 up to 1 day on certain fruits

**ACTIVE INGREDIENTS**

Asolan N, 1,1-dichloro-2,2-bis(4-chlorophenyl) ethane, 10.0%  
 Diquat dibromide, 10.0%  
 Methidathion methyl 2,2-dimethyl-3-(1,3-dithio-2-propyl) carbonylthioethylcarbamate, 10.0%  
 Neofolpet, 10.0%

**INERT INGREDIENTS**

Hydroxyethylcellulose, 1.0%  
 Polyethylene Glycol, 1.0%  
 Sodium Lauryl Sulfate, 1.0%  
 Water, 78.0%

**KEEP OUT OF REACH OF CHILDREN**  
**CAUTION**

**STATEMENT OF PRACTICAL TREATMENT**

**IF SWALLOWED:** Call a physician immediately. **IF ON SKIN:** Wash immediately with soap and water. **IF IN EYES:** Flush eyes with water and get medical attention. **NOTE TO PHYSICIAN:** Methidathion causes the pesticide to be active. At the time of application, it is active.

**PRECAUTIONARY STATEMENTS**

**HAZARDS TO HUMANS & DOMESTIC ANIMALS**

**CAUTION:** Harmful if swallowed. Avoid breathing dusts. Avoid contact with skin and eyes. Wash thoroughly after use. Avoid contamination of feed and foodstuffs.

**ENVIRONMENTAL HAZARDS**

This product is highly toxic to fish and aquatic life. Do not apply directly to water, to areas that drain to water, or to areas adjacent to water. Do not apply to wet surfaces. **PROTECT BEES:** Do not apply directly to bees.

weeds blooming in treatment area. Application should be timed to provide the maximum possible interval between treatment and the next period of bee activity.

**DIRECTIONS FOR USE**

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

**MIXING INSTRUCTIONS:** To insure a uniform product, shake contents well before pouring. Be sure sprayer tank and spray tips and screens are clean before use. Fill the sprayer with 1/2 the desired amount of water, add correct amount of product, and complete fill to desired level with water. **HOSE END SPRAYERS:** Mix this product with an equal amount of water and set sprayer to apply 5 tablespoons per gallon of water.

**IMPORTANT:** When spraying, be sure spray contacts all upper and lower leaf surfaces and fruit until entire crop is dripping wet. Make new applications for each spraying. Follow the suggested spray schedule listed for each crop or consult locally issued spray schedules for timing and frequency of applications in your area.

**WITHDRAWAL INTERVAL:** The time interval between last application and harvest is indicated in days by the number in ( ) following each crop.

**RATE TO USE:** Apply 2 1/2 tablespoons (1 25 ounces) of this product per gallon of water. See MIXING INSTRUCTIONS for rate to use with tank and sprayers.

**INSECTS CONTROLLED:** Aphids, Bagworms, Bud Moth, Codling Moth, Catfacing Insects\*, Scale Crawlers, Leafhoppers, Leafrollers, Leafminers, Mealybug, Plum Curculio, Tent Caterpillars, Tentiform Caterpillars, Yellow-necked Caterpillar, European Fruit Lecanium, Pear Leafminer, Japanese Beetle, Mites\*, Thrips, Blueberry Maggot, Cherry Fruitworm, Strawberry Fruitworm, Cherry Fruitfly, Lesser Pear Tree Borer, Japanese Pear Leafminer, Pear Psylla, Sap Sucker, Green Treehopper, Spider Mite, Spotted Wing, Strawberry Root Weevil, Whiteflies.

The addition of SECURITY Thogard 3 will give increased catfacing control on peaches, nectarines, and apricots (see label for timing and rates). For resistant species of mites, use a specific acaricide such as SECURITY Kelthane Spider Mite Spray.

**DISEASES CONTROLLED AND SPRAY SCHEDULE**

**APPLES (7), PEARS (7), QUINCE (3)** To control SCAB, FRUIT SPOT, WITH-BLITCH, FLY SPECK, FROGEYE, FRUIT ROTS, BROWN ROT, spray when new growth begins in the spring and repeat at 7 to 10 day intervals up to bloom. (DO NOT spray this product during bloom to avoid killing pollinating bees.) During bloom, spray with SECURITY Fruit-Bright Spray. If black rot has been a problem, add SECURITY Captan to the bloom spray. If CEDAR APPLE RUST or apple scab is a problem in your area, add SECURITY Ferbam Fungicide.

BEST DOCUMENT AVAILABLE