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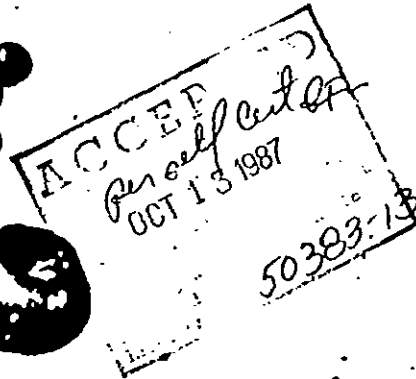
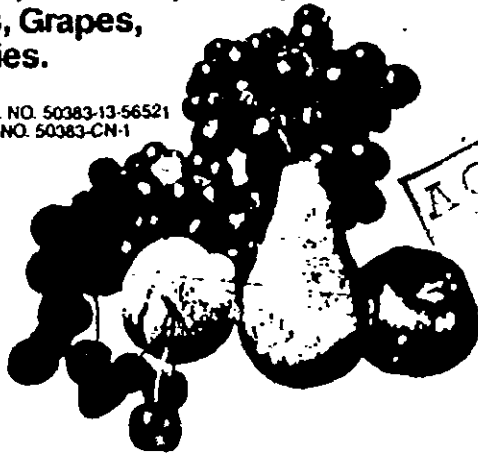
wilson

MALCAP

FRUIT TREE DUST OR SPRAY

KILLS and controls many
insects & diseases on
Apples, Peaches, Pears,
Plums, Grapes,
Cherries.

E.P.A. REG. NO. 50383-13-56521
E.P.A. EST. NO. 50383-CN-1



ACTIVE INGREDIENTS:

Captan*	7.82%
Related	
Derivatives	0.18%
Malathion	4.00%
Methoxychlor	
(Technical)	8.00%
INERT INGREDIENTS:	80.00%
TOTAL	100.00%

*N-Trichloromethylthio-4-cyclohexene-1,2-dicarb-oximide

**0,0-dimethyl dithiophosphate of diethyl mercaptosuccinate

***Equivalent to 7.4% of 2,2-bis(p-methoxyphenyl)-1,1,1-trichloroethane and 0.96% other isomers and related compounds.

Keep out of reach of children

DANGER

See back panel for additional
precautionary statements

1 LB. NET WEIGHT

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND 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 and separately launder clothing before reuse.

STATEMENT OF PRACTICAL TREATMENT:

If in eyes: Flush with plenty of water. Call a physician.

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.

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

ENVIRONMENTAL HAZARDS

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.

DIRECTIONS FOR USE

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

USE PRECAUTIONS

Wear natural or synthetic rubber, vinyl, or plastic gloves impermeable to Captan when using indoors or outdoors. 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. Clothing worn while handling this product must be laundered separately from other clothing before reusing.

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DIRECTIONS

The use of this material at a time or in a manner other than in accordance with the directions may produce plant injury. Do not apply when temperature is above 90 degrees F. Do not apply to fruits during the full bloom period. Do not apply within 7 days of harvest, unless specified otherwise on the label.

TO MIX AND APPLY

SPRAYING: Mix at the rate of 6 level tablespoons to each gallon of water or 1-lb. to 8 gallons of water. Keep well agitated while spraying. Apply as a fine mist spray and cover all parts of the foliage and fruit thoroughly.

DUSTING: Apply with a good duster to all parts of fruit and foliage. Apply evenly. Excessively heavy applications may cause injury.

The directions below are general. For exact timing of spray or dust consult your State Experimental Station. Further applications of other insecticides or fungicides may be required for specific pests in your area. This product will not replace the dormant spray on fruit.

APPLES AND PEARS

INSECTS—Aphids, Bud Moth, Forbes Scale, Codling Moth, Plum Curculio, Red Banded Leaf Roller, Spider Mites

DISEASES—Apple Scab, Brown Spot, Fly Speck, Bitter Rot, Black Rot, Black Fox, **Botryosphaeria**.

In general, application should begin when fruit buds are in delayed dormant stage of development (small leaves beginning to appear) and repeated at 10 to 14 day intervals except during bloom. Do not apply when temperature is above 80 degrees F. to prevent foliage injury.

Do not apply to apples within 10 days of harvest. Do not apply to pears within 14 days of harvest.

PEACHES

INSECTS—Spider Mites, Oriental Fruit Moth, Plum Curculio, Japanese Beetle, Aphids

DISEASES—Peach Scab, Brown Rot

Apply before insects or disease first appear, and repeat as needed. Generally make first application in the pre-pink stage of bud development (when bud leaf shows pink). May cause odd flavor on peaches. Repeat at 10 to 14 day intervals.

Do not treat peaches within 21 days of harvest.

GRAPES AND PLUMS

INSECTS—Leafhopper, Spider Mites, Mealybugs, Mealy Plum Aphid.

Apply before insects first appear. Generally begin application in the pre-bloom stage and repeat as needed, usually 10 to 14 day intervals. Do not treat grapes within 14 days of harvest.

CHERRIES

INSECTS—Black Cherry Aphid, Fruit Tree Leaf Roller

Apply before insects first appear. Generally begin application in the pre-bloom stage and repeat as needed, usually 10 to 14 day intervals.

Do not apply to cherries within 10 days of harvest.

STRAWBERRIES

INSECTS—Red Spider Mite, Spittle Bug, Strawberry Weevil, Leafhopper, Leaf Roller

DISEASES—Botryis Fruit Rot

Apply before insects or disease appears, and repeat as needed. Generally begin application in pre-bloom period and repeat as needed. Do not treat strawberries within 14 days of harvest.

STORAGE AND DISPOSAL

STORAGE: DANGER - Keep out of reach of children and pets. Store in a locked cabinet or area not accessible to children. Store in a cool, dry area, using proper opening and closing procedures for containers. Store in original containers only and keep pesticides separated from other pesticides, fertilizers, food and feed. **DISPOSAL:** Do not reuse container or bag. Unused portion of pesticide may be disposed of by securely wrapping original container in several layers of newspaper and discard in trash. Unused containers may be disposed of in the same manner.

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PRODUCT OF CANADA

Manufactured for
WILSON LABORATORIES, INC./USA
Springdale, CT 06907