

INSECTS AND DISEASES CONTROLLED

PEACHES, PLUMS AND CHERRIES: Plum curculio, Oriental fruit moth, catfacing bugs, cherry fruit fly, fruit tree leafroller, cherry aphid, scale insects and mites, brown rot, peach scab, Rhizopus rot and cherry leaf spot

APPLES AND PEARS: Codling moth, green apple aphid, white apple leafhoppers, apple mealybug, apple maggot, rosy apple aphid, red-banded leafroller, pear psylla, periodical cicada, eye-spotted bud moth, European apple sawfly, mites, Eastern tent caterpillar, Japanese beetle, tentiform leafminers, Forbes scale, San Jose scale, oystershell scale and lecanium scale, scab, botryosphaeria rot and black pox

GRAPES: Grape berry moth, grape leafroller, grape leafhopper, Japanese Beetle and black rot

STRAWBERRIES: Meadow spittlebug and strawberry leafroller, fruits rots

VOLUME MEASUREMENTS FOR DILUTION

1 oz. by weight = 3 1/2 tablespoons, 2 oz. by weight = 1/2 cup, 6 oz. by weight = 1 1/4 cups

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Store pesticide in original container and place in a locked storage area. Do not reuse container. Securely wrap original container in several layers of newspapers and discard in trash.

NOTICE

DISCLAIMER OF WARRANTY

MERCHANTABILITY AND LIABILITY

If for any reason this product is not used, applied, stored, transported or disposed of in accordance with the instructions set forth on the label, then and thereafter Security Chemical Company terminates, voids and excludes all warranties, expressed or implied, including the warranty of merchantability and fitness.

NET WEIGHT ONE POUND

SECURITY CHEMICAL COMPANY

Manufacturers, Atlanta, GA

SECURITY.

Pan Fruit Dust or Spray

Controls Insects and Diseases on Peaches, Plums, Apples, Pears, Cherries, Grapes, and Strawberries.

Contains: Sevin*, Captan, Kelthane*

ACTIVE INGREDIENTS:

Carbaryl (1-naphthyl N-methylcarbamate)	7.50%
Captan*	7.50%
1,1-bis (p chlorophenyl)-2,2,2-trichloroethanol	2.00%
INERT INGREDIENTS:	83.00%
TOTAL	100.00%

EPA REG NO 769 298

EPA EST 769-GA-1

* N-Trichloromethylthio-4 cyclohexene-1,2-dicarboximide

U.S. Pat Nos 2,553,770-2,553,771-2,553,776

Sevin* is a trademark of Union Carbide Corp for 1-naphthyl N-methylcarbamate

Kelthane* is trademark of Rohm & Haas Co

ACCEPTED

JUN 28 1965

KEEP OUT OF REACH OF CHILDREN

CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention. **IF INHALED:** Remove victim to fresh air. **IF ON SKIN:** Wash with soap and water. Remove contaminated clothing. **IF IN EYES:** Flush eyes with water.

NOTE TO PHYSICIAN: Carbaryl is a moderate reversible cholinesterase inhibitor. Atropine is antidotal. Do not use PAM, opiates or cholinesterase inhibiting drugs.

PRECAUTIONARY STATEMENTS

CAUTION: May be harmful if swallowed. Avoid breathing dust. Avoid contact with eyes, skin or clothing. Wash thoroughly after handling.

ENVIRONMENTAL HAZARDS

This pesticide is extremely toxic to aquatic and estuarine invertebrates. Do not apply directly to water or wells.

Do not contaminate water by cleaning of equipment or disposal of wastes. This product is highly toxic to bees exposed to direct treatment of 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.

When this product is used as directed, it will control many of the important insects and diseases affecting fruit.

Use a good mechanical duster and apply to tree fruits at the rate of 5 to 8 ounces per tree, 1 pound per 100 feet of row to grapes, and 3 ounces to 100 feet of row to strawberries. As a spray, use 1 1/4 cups to 3 gallons of water and apply 1 1/2 to 4 gallons per tree, 2 1/2 gallons per 100 feet of row to grapes, and 2 quarts per 100 feet or row to strawberries. Best results are obtained if the dust is applied in early morning or late afternoon when the air is calm. Do not apply during periods of high temperatures or high humidity. A one-pound package is sufficient to make one application to three average-sized peach trees.

TIME OF APPLICATIONS

PEACHES: Begin applications at petal-fall and repeat at 14 day intervals on peaches and plums and at 30 day intervals on cherries as necessary during the season. Do not apply to peaches within 14 days of harvest or to cherries and plums within 7 days of harvest.

APPLES AND PEARS: Begin applications 30 days after full bloom. If disease control is necessary earlier, apply separate sprays or dusts of captan or other suitable fungicide at petal fall and two weeks later. Earlier applications may cause fruit thinning and on McIntosh and York varieties may cause some foliage injury. Repeat applications at 10 to 14 day intervals as necessary during the season. Do not apply to apples and pears within 7 days of harvest.

GRAPES: Make first application when new shoots are 2 to 4 inches long, the second application when shoots are 8 inches long, the third just before blossoms open, the fourth just after blossoms fall, and additional applications at 10 to 14 day intervals as necessary during the season. Do not apply to grapes within 7 days of harvest.

STRAWBERRIES: Begin applications when plants start to bloom and repeat at 10 to 14 day intervals as necessary during the season. Do not apply within 2 days of harvest.