

FRONT
PANEL

SINCE 1888

GROWELL. SEVIN

FOR CONTROL OF CHINCH BUGS,
JAP. BEETLES

AND CERTAIN OTHER INSECTS

ON ORNAMENTALS,
LAWNS, FRUIT TREES
AND VEGETABLES
MAKES UP TO 20 GALLONS OF SPRAY



CAUTION
KEEP OUT OF REACH
OF CHILDREN
SEE REAR PANEL
FOR ADDITIONAL
CAUTIONS

ACCEPTED
NOV-29-1967
5535-3

REAR
PANEL

GRO-WELL SEVIN® SPRAY will control insects and scales listed below and may be used with safety on vegetables listed, up to and including the day of picking, including sweet corn used for human consumption.

Mix 2 level tablespoons per gallon of water unless otherwise indicated.

ORNAMENTALS: Beetles (Japanese, Blister, Elmleaf, Flea & Willow leaf), Leaf miners (oak, birch & boxwood), Thrips, Tent caterpillars, Lace bugs, Leaf hoppers, Leaf rollers, Psyllids, Rose & Apple Aphid, Rose slug, Periodical cicada Plant bugs, Bag worms and scale insects.

LAWNS: Use 3 ozs. (1 cupful) in 15 to 20 gals. of water for each 500 sq. ft. of established lawn area for the control of Chinch Bugs, Ants, Fleas, Leaf Hoppers, Sod Webworm (Lawn Moths). A sprayer that attaches to the hose such as the GRO-WELL Lawn Sprayer may be used, applying full water volume to insure penetration. For best results, mow lawn and apply immediately after rain or watering. Repeat 2 to 3 weeks later if necessary.

FRUIT TREES: Leaf rollers (red banded and fruit tree), Codling moth, Eastern tent caterpillar, Apple maggot and Maggot, White apple leaf hopper, Green Apple aphid, Rosey Apple aphid (apply before leaves curl) Plum curculio, Japanese beetle, Pear Psylla, Periodical cicada, Eye spotted bud moth, European Apple sawfly, Tentiform leaf miner, Scales, (Forbes, San Jose, Oyster shell and Lecanium) on Apples, and pears, Borers, (peach twig and lesser peach tree, Japanese beetles, Oriental fruit moth, Plum curculio, Cherry fruit fly, Leaf rollers (fruit tree and red-banded) Black cherry aphid, Eye spotted bud moth, Scales (Forbes, Oyster shell, San Jose and Lecanium) on Peaches, Plums, Cherries and Prunes.

A general spray schedule for such orchard pests as Codling Moth, oriental Fruit Moth and Plum Curculio should be applied at petal fall and every 10 to 14 days thereafter until control is achieved.

NOTE: For scale control apply when crawlers are present. For lesser peach tree borer control, spray limbs and trunk thoroughly. For apple maggot control spray at 10 day intervals.

VEGETABLES: TOMATO, PEPPER AND EGG PLANT Tomato fruitworm, Leaf hoppers, Fall armyworm, Flea beetle, use 1 to 2 level tablespoons per gallon of water. Tomato hornworm, European Corn borer (spray entire plant) and Stink bugs, use 2 to 4 level tablespoons per gallon of water.

BEANS: Mexican Bean beetle, Leaf hopper, Lygus and Stink bugs, use 1 level tablespoon per gallon of water. Beetles (Japanese, Flea, Bean leaf and cucumber) use 2 level tablespoons per gallon of water. **CORN:** European Corn borer (spray entire plant), Fall armyworms, Beetles (Sap & Japanese) use 2 to 4 level tablespoons per gallon of water. **CUCUMBER AND SQUASH:** Beetles (cucumber and flea), Squash bugs, use 2 level tablespoons per gallon of water. Pickle worm and Melon worm use 1 level tablespoon per gallon of water.

NOTE: For vegetables listed, use 3 gallons of diluted spray per 1000 sq. ft.

CAUTION: Keep out of reach of children. Harmful if swallowed. Avoid breathing dust or spray mist and contact with skin or eyes. Wash thoroughly after handling and before eating or smoking. If gotten into eyes, flush profusely with clear water and contact doctor.

Do not use on Boston Ivy. Do not feed treated Bean vines to meat or dairy animals. Do not use on fruit listed within 1 day of harvest and do not apply within 7 days of harvest for forage. Application of Sevin before the second cover spray on fruit may cause fruit thinning. This may be avoided by delaying use until the second cover spray or for at least 15 days after petal fall. To avoid thinning of fruit of Cherries do not apply within 25 days after full bloom. Avoid contamination of feed, foodstuffs, streams, lakes and ponds. Do not apply where runoff is likely to occur.

When applying, follow directions carefully, as they change and remain in effect until a special label is beyond the control of the seller, the buyer assumes all risks if directions given herewith are not strictly adhered to.

ACTIVE INGREDIENTS:

Carbaryl 1-Naphthyl N-Methylcarbamate..... 50.00%

INERT INGREDIENTS: 50.00%