

### DIRECTIONS FOR USE

Read entire label before using. Use only as directed and follow cautions carefully.

Shake well before pouring out of bottle.

**Dilution:** Use 1 tablespoon (1/2 ounce) per 0.9 gallon of water or 1 pint per 29.5 gallons of water except on lawns. Spray all plants thoroughly, covering underside and tops of leaves and branches.

**SHADE TREES SHRUBS FLOWERS:** Japanese blister, flea and June beetles, boxelder, mealy lace, and plant bugs, leaf hoppers, leaf rollers, psyllid, rose aphid and exposed thrips, gypsy moth, bagworms, scale insects, mimosa webworm, tent and puss caterpillars, cicada, orange tortrix.

**VEGETABLE INSECTS:** Tomato, potato, eggplant and pepper for Colorado potato beetle, flea beetles, lace bugs, tomato hornworm. Beans for Mexican bean beetle, bean leaf beetle, cucumber beetles, Japanese beetle, leafhoppers. Cucumber, melons, pumpkin and squash for pickleworm, melonworm, cucumber beetles, squash bugs. Spray may be used within 1 day of harvest.

**FRUIT INSECTS:** Apples and pears for codling moth, green apple aphid, Japanese beetles, leaf roller, bagworm, periodical cicada, San Jose scale, crows, pear psylla.

**NOTE:** Sevin® Spray will cause thinning of fruit on many apple varieties when applied 10 to 25 days after full bloom. Consult your local County Agricultural Extension Agent for list of varieties affected.

Peaches, plums, apricots, nectarines for codling moth, plum curculio, oriental fruit moth, Japanese beetle, twig borer, periodical cicada, tarnished plant bug, scale crawlers. Spray may be used within 3 days of harvest. Apply spray at petal fall and every 10 to 14 days thereafter until control is achieved.

**NOTE:** Proper timing of the sprays for control of fruit insects is essential. Consult your local Agricultural Extension Specialists for proper fruit tree spray schedule.

**LAWN INSECTS:** Chinch bugs, fall armyworms, leaf hoppers, sod webworms, ants, earwigs, fleas, mosquitoes. Use 10 ounces per 20 gallons of water per 750 square feet or 1 ounce per 2 gallons of water per 75 sq. ft. or 1 pint to 32 gallons of water per 1200 sq. ft. Water lawn before treating and do not water again for three days.

**TICKS:** In the yard and in dog kennels spray with 1 ounce per 2 gallons of water or 10 ounces per 20 gallons of water or 1 pint to 32 gallons of water. Spray inside and outside of doghouse and other areas where dog sleeps. Put fresh bedding in doghouse after spraying. Spray dogs with same mix as for doghouses to kill ticks on dog. Avoid treatment of puppies under 4 weeks old.

**NOTE:** Keep children and pets off treated lawn until grass is completely dry.

**CAUTION:** Harmful if swallowed, inhaled, or absorbed through skin. Avoid contact with skin. In case of contact with skin wash with soap and water. Avoid breathing spray mist. Do not contaminate feed or drinking water. Keep out of reach of children.

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.

This product is toxic to fish. Keep out of any body of water.

Apply this product only as specified on this label. Leave contents in original container. Rinse empty container with water and destroy by burying or burning.

**NOTE FOR PHYSICIAN:** Carbaryl is a moderate reversible cholinesterase inhibitor. Atropine is antidotal.



## GREEN LIGHT

# LIQUID FLOWABLE SEVIN\*

A Liquid to be Mixed with Water

FOR CONTROL OF MANY INSECTS FEEDING ON FRUIT, VEGETABLES, SHADE TREES, SHRUBS, FLOWERS, AND LAWN GRASSES

**ACTIVE INGREDIENT:**

Carbaryl (1-Naphthyl methylcarbamate)\*..... 26.0%

**INERT INGREDIENTS** ..... 72.0%

Total 100.0%

Contains 2.36 lbs. actual Carbaryl per gallon

\*Registered trademark Union Carbide Corp.

U.S. Pat. No. 2,903,478

E.P.A. Est. No.  
869-TX-1

**CAUTION: KEEP OUT OF REACH OF CHILDREN.**  
SEE FRONT AND REAR CAUTIONS ON BACK OF LABEL.

E.P.A. Reg. No.  
869-134-AA

GREEN LIGHT COMPANY, San Antonio, Texas 78246