

LUCKY STRIKE SEVIN kills a wide range of insects, and kills insects on contact and through the stomach. This product is compatible with most insecticides and fungicides, but should not be mixed with lime or other highly alkaline materials, Bordeaux, lime sulphur or casein stickers. Lucky Strike Sevin is for use in all types of sprayers and hose guns. In general one gallon of the mixed Sevin spray will cover a garden approximately 25' x 25'. When spraying cover foliage thoroughly and keep agitated to avoid material settling in sprayer.

CROPS	INSECTS CONTROLLED	AMT. OF SEVIN TO USE PER GAL. WATER	APPLICATION
PEACHES CHERRY	Oriental fruit moth, Peach tree borer, Plum curculio, Cat facing insects, San Jose Scale, Periodical cicada, Peach twig borer.	2 Tablespoons	Apply when insects appear. Optimum scale control apply when crawlers are present. Lesser peach tree borer, spray limbs & trunk thoroughly. May be applied up to 1 day of harvest.

Peach tree borer,

Make application during appearance of the moths in early to late summer. Apply 2 or 3 sprays to trunk from ground to scaffold limbs timed with moth flight.

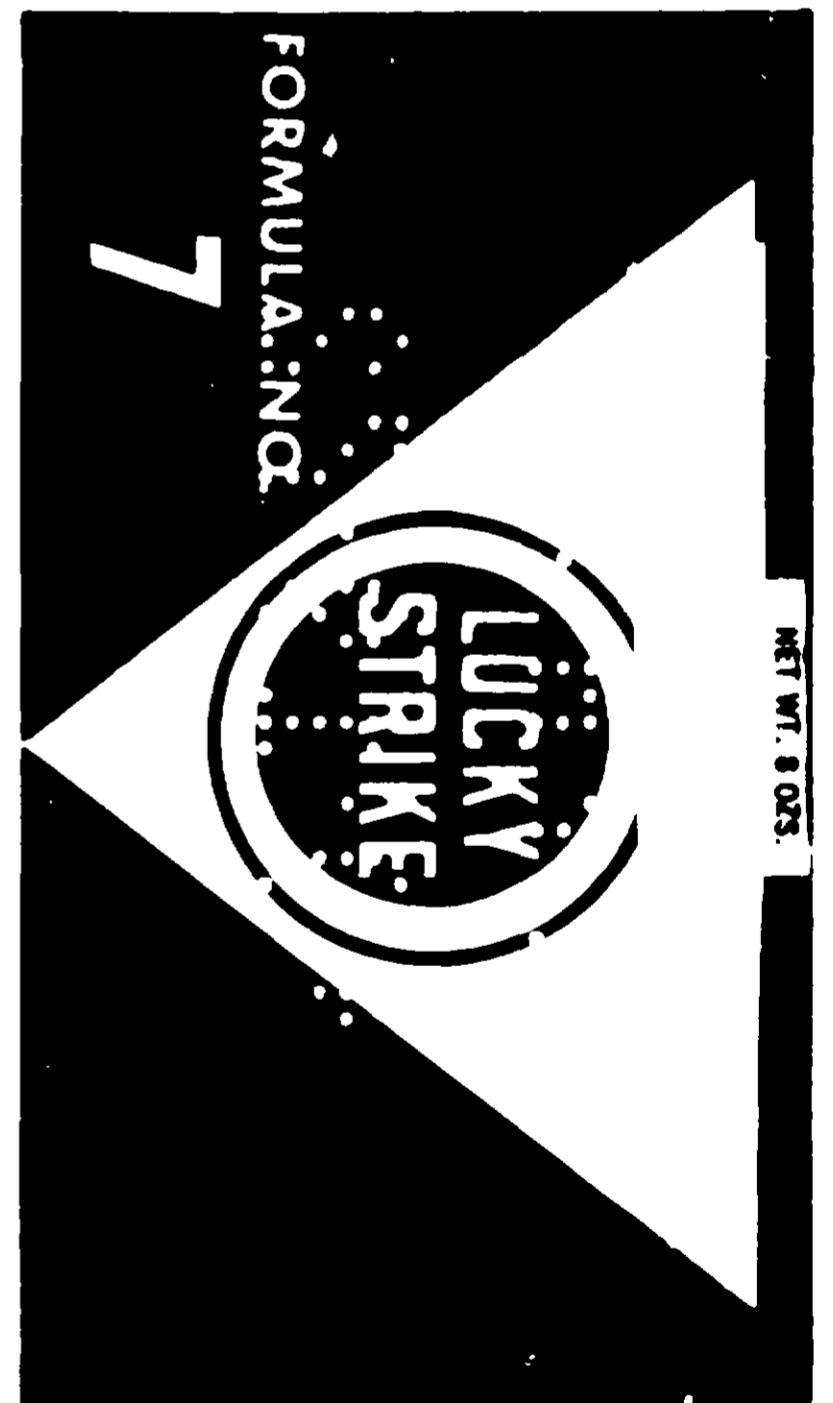
APPLES PEARS (eastern United States)	Codling moth, green apple aphid, white apple leafhopper, apple mealybug	1 Tablespoon	To avoid fruit thinning do not apply within 15 days after petal fall. Apple maggot control apply 10 day intervals. Optimum scale control apply when crawlers are present. Rosy aphid apply before leaves curl. York & McIntosh Apples, do not apply before 2nd cover spray. May be applied up to 1 day of harvest.
	Apple maggot, plum curculio, rosy apple aphid, red-banded and fruit tree leaf rollers, Eastern tent caterpillar, pear psylla, periodical cicada, eye-spotted bud moth, European apple sawfly, Japanese beetle, tentiform leaf miners, Forhes, San Jose, oystershell and Lecanium scales	2 Tablespoons	

Against codling moth, oriental fruit moth & plum curculio apply at petal fall and every 10 to 14 days thereafter until control is achieved.

GRAPES	Grape Leaf Folder, grape Leafhopper.	1 to 2 Tbsps.	Apply when insects appear, then as needed. Apply before first brood larvae emerge from rolls. May be applied up to day of Harvest.
	Grape Berry Moth, Japanese Beetles.	2 Tablespoons	

ORNAMENTALS AND FLOWERS such as: Roses, Azalea, Gladiolus,	Japanese Beetle, Bagworm, Aphid, Blister Beetles, Boxelder bug, Certain Leaf miners, Elm Leaf Beetle, Flea Beetles, Leafhopper, Leaf rollers, orange tartrix, Periodical cicada, scale insects, Tent caterpillars and exposed thrips, birch leaf miner.	2 Tablespoons	Apply when insects first appear. Repeat as needed.
--	---	---------------	--

E.P.A. REG. NO. 1767-64



50%
LUCKY
SEVIN*

WETTABLE POWDER

FOR USE ON THOSE FRUITS, VEGETABLES, FLOWERS, AND ORNAMENTALS SPECIFIED ON THIS LABEL.

KILLS

Japanese Beetle, Bagworm, Aphid, Blister Beetles, Boxelder bug, Certain Leaf miners, Elm Leaf Beetle, Flea Beetles, Leafhopper, Leaf rollers, orange tartrix, Periodical cicada, scale insects, Tent caterpillars and exposed thrips, birch leaf miner.

ACTIVE INGREDIENTS:

Carbaryl 1-naphthyl N-Methylcarbamate

INERT INGREDIENTS: 50%
100%

STRAWBERRIES	Meadow spittlebug & Strawberry leaf roller.	2 Tablespoons	Apply in post bloom & summer sprays, repeat application as insects appear. May be applied up to one day of harvest.
BEANS	Mexican Bean Beetles.	1 Tablespoon	Apply when insects appear, then as needed. May be applied up to & including day of harvest. Do not feed treated bean vines to dairy or meat animals.
	Leafhopper, Flea Beetle, Bean leaf beetle.	2 Tablespoons	
TOMATOES EGGPLANT PEPPERS CUCUMBERS SUMMER SQUASH	Flea beetle, Horn worm, Pickleworm, fruit worm, melon worm, corn borer, fall army worm, cucumber beetles, squash bug, leafhoppers.	3 to 4 Tbsps.	Apply when insects first appear, then as needed. May be applied up to day of harvest.
POTATOES	Colorado potato beetle.	1 Tablespoon	Apply when insects first appear, then as needed. May be applied up to day of harvest.
	Leafhoppers, flea beetles, lygus bugs.	2 Tablespoons	
CORN	Corn earworm, European corn borer, Japanese Beetle, Fall army worm.	3 to 4 Tbsps.	Apply at 2 to 3 day intervals starting when first silk appears, and continue until silk begins to dry. 3 or more applications may be needed, depending on lengths of silking, and severity of insects. Timing & Coverage essential for best control. On sweet corn, may be applied to day of harvest. Fodder & Forage, do not apply within 7 days of Harvest.

MANUFACTURED BY THE PARSONS CHEMICAL CO., STAMFORD, CT.
*Trademark Union Carbide Corp. No. U.S. Pat. 2,903,471

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

For use on: Apples, Citrus, Grapes, and Lacinum scales

Against codling moth, oriental fruit moth & plum curculio apply at petal fall and every 10 to 14 days thereafter until control is achieved.

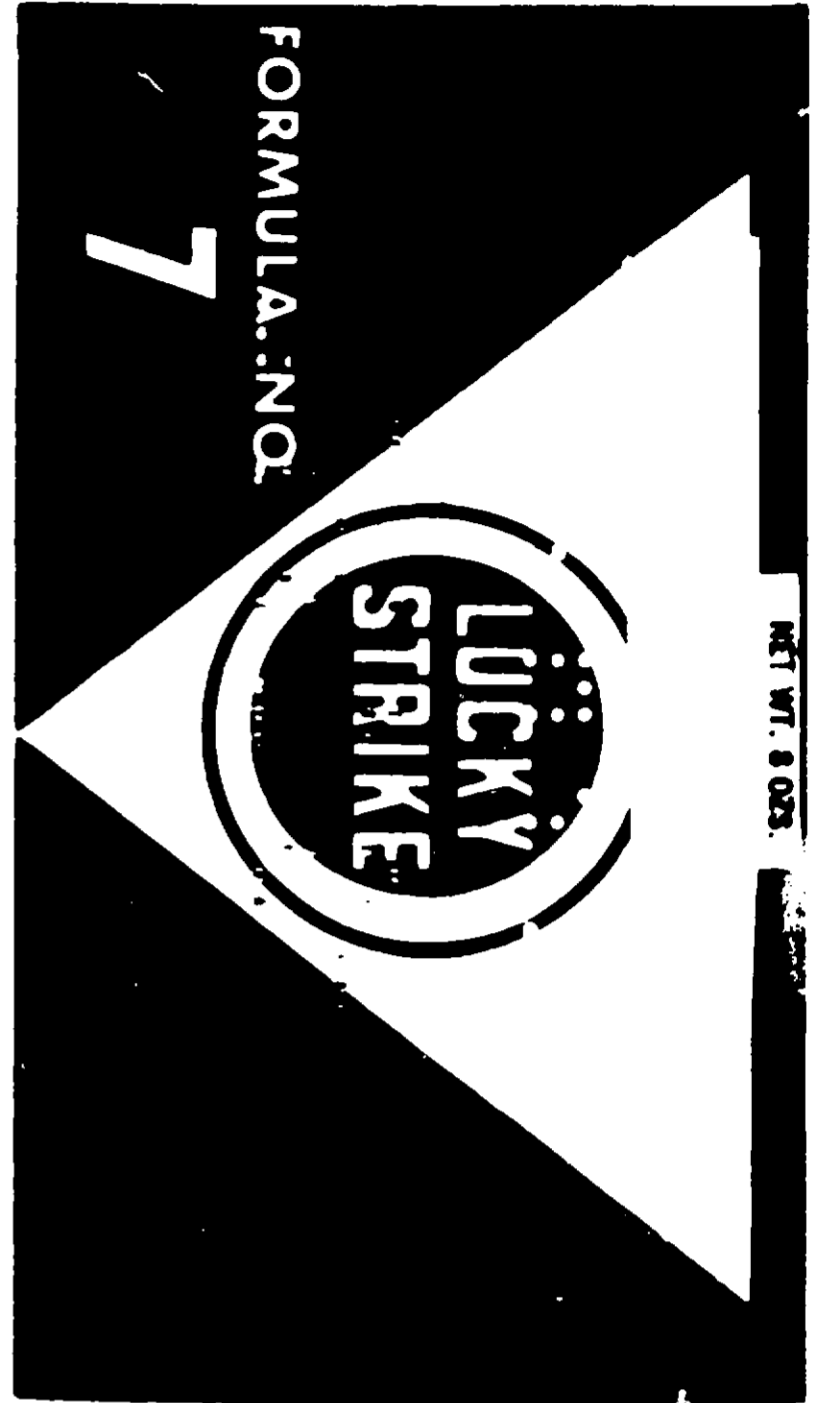
GRAPES	Grape Leaf Folder, Grape Leafhopper.	1 to 2 Tbsps.	Apply when insects appear, then as needed. Apply before first brood larvae emerge from rolls. May be applied up to day of harvest.
	Grape Berry Moth, Japanese Beetles.	2 Tablespoons	
ORNAMENTALS AND FLOWERS such as: Roses, Azalea, Gladiolus,	Japanese Beetle, Bagworm, Aphid, Bitter Beetles, Boxelder bug, Certain Leaf miners, Elm Leaf Beetle, Flea Beetles, Leafhopper, Leaf rollers, orange tortrix, Periodical cicada, scale insects, Tent caterpillars and exposed thrips, birch leaf miner.	2 Tablespoons	Apply when insects first appear. Repeat as needed.

E.P.A. REG. NO. 1767-64

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

WETTABLE POWDER
FOR USE ON THOSE FRUITS, VEGETABLES, FLOWERS, AND ORNAMENTALS SPECIFIED ON THIS LABEL.

50% LUCKY SEVIN*



KILLS

Japanese Beetle, Bagworm, Aphid, Bitter Beetles, Boxelder bug, Certain Leaf miners, Elm Leaf Beetle, Flea Beetles, Leafhopper, Leaf rollers, orange tortrix, Periodical cicada, scale insects, Tent caterpillars and exposed thrips, birch leaf miner.

ACTIVE INGREDIENTS:
Carbaryl 1-naphthyl N-Methylcarbamate 50%

INERT INGREDIENTS:
100%

STRAWBERRIES	Meadow spittlebug & Strawberry leaf roller.	2 Tablespoons	Apply in post bloom & summer sprays, repeat application as insects appear. May be applied up to one day of harvest.
BEANS	Mexican Bean Beetles.	1 Tablespoon	Apply when insects appear, then as needed. May be applied up to & including day of harvest. Do not feed treated bean vines to dairy or meat animals.
	Leafhopper, Flea Beetle, Bean leaf beetle.	2 Tablespoons	
TOMATOES EGGPLANT PEPPERS CUCUMBERS SUMMER SQUASH	Flea beetle, Horn worm, Pickleworm, fruit worm, melon worm, corn borer, fall army worm, cucumber beetles, squash bug, leafhoppers.	3 to 4 Tbsps.	Apply when insects first appear, then as needed. May be applied up to day of harvest.
POTATOES	Colorado potato beetle.	1 Tablespoon	Apply when insects first appear, then as needed. May be applied up to day of harvest.
	Leafhoppers, flea beetles, lygus bugs.	2 Tablespoons	
CORN	Corn earworm, European corn borer, Japanese Beetle, Fall army worm.	3 to 4 Tbsps.	Apply at 2 to 3 day intervals starting when first silk appears, and continue until silk begins to dry. 3 or more applications may be needed, depending on lengths of silking, and severity of insects. Timing & Coverage essential for best control. On sweet corn, may be applied to day of harvest. Fodder & Forage, do not apply within 7 days of Harvest.
LAWN INSECT CONTROL	Chinch bugs, fall army worm, Lawn moths, (sod webworms) Leafhoppers.	8 oz. to 15 gal. water) Covers 500 Sq. Ft.	Apply after rain or watering, and do not water for at least 2 days after application. Repeat in 2 or three weeks if necessary.

CAUTION!
HARMFUL IF SWALLOWED OR INHALED. Do not take internally. Avoid breathing dust or spray mist. Avoid contact with skin. Wash thoroughly after handling. Change contaminated clothing daily. Avoid contamination of feed and food stuffs.

Wear regular long sleeved work clothing. Change to clean clothing daily. Wash hands and face before eating.

Do not reuse container. Destroy when empty.

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.

MANUFACTURED BY THE PARROTT CHEMICAL CO., TAMPA, FLORIDA
*Trademark Union Carbide Corp. No. U.S. Pat. 2,903,478