

6-7-72



ORNAMENTAL PLANTS

FLOWERS, SHRUBS, AND SHADE TREE—Apple aphid, bagworm, birch leaf miner, box elder bug, boxwood leaf miner, elm leaf beetle, Japanese beetle adults, lace bugs, leafhoppers, leaf roller, mealy bug, mimosa webworm, periodical cicada, rose aphid, rose-slug, tent caterpillar, and thrips (exposed) on ornamental plants and shade trees, such as rose, carnation, gladiolus, chrysanthemum, lilac, arbor vitae, juniper, hydrangea, azalea, elm, maple, oak, dogwood, birch, and pines. Apply thoroughly and uniformly to upper and lower surfaces of all foliage. Repeat applications at 7-day intervals as needed. Do not apply to Boston Ivy.

POULTRY

CHICKENS, PARTRIDGES, PHEASANTS, AND PIGEONS—Northern fowl mite, chicken red mite, lice, fleas, and bed bugs in houses or quarters. Apply 1 pound per 25 square feet of floor and litter, and to roosts and interior surfaces. Do not apply directly to eggs or nest litter. Do not house birds in treated houses or areas within 7 days of slaughter.

For Northern fowl mite and lice on the birds, as a simple dust treatment of premises, apply 1 pound per 60 birds. Direct dust to vent and tail area and distribute throughout treatment. Do not re-enter within 4 weeks. Do not apply within 7 days of slaughter.

PET ANIMALS

DOGS AND CATS

Apply to all areas where fleas, ticks, and bed bugs are likely to be found. Do not apply to the face or eyes. Do not use on cats less than 4 weeks old.

SPECIAL NOTES

CAUTION

NOTICE

SEVIN* DUST

An Insecticide Dust for Vegetables, Small Fruits, Ornamental Plants, and Poultry

INGREDIENTS

ACTIVE INGREDIENTS:	
Carbaryl (1-naththyl N-methylcarbamate)	3%
INERT INGREDIENTS	97%
Total	100%

CAUTION

KEEP OUT OF REACH OF CHILDREN

See Remainder of CAUTION Statement on Side Panel

EPA Reg. No. 1350-010

NET WEIGHT

1 POUND

HW 97A 6-72

DISTRIBUTED BY

UNICO Sevin* Dust VEGETABLES AND SMALL FRUITS

DIRECTIONS FOR USE

To control the insects specified on the crops listed below, apply the dust uniformly and thoroughly to upper and lower surfaces of all foliage. Dust coverage of foliage should be complete, but do not apply in excessive amounts. Begin applications when insects or their damage first appear. Repeat as necessary generally at 7-day intervals unless shorter interval is stated. May be applied on day of harvest unless otherwise indicated.

ASPARAGUS—Asparagus beetle. Do not repeat applications within 7 days. Do not apply within 1 day of harvest.

BEANS Mexican bean beetle, bean leaf beetle, cucumber beetle, flea beetle, Japanese beetle adults, and leafhoppers.

CORN (Sweet)—Corn earworm, European corn borer, fall armyworm, flea beetles, Japanese beetle adults, sap beetle, and leafhopper. For larvae in whorls (European corn borer and fall armyworm) and foliage feeders, apply to entire plant before the silks are fully extended. For insects attacking silks and ears, apply at 2 to 3-day intervals, starting when silks first appear and continuing until they are dry. Three or more applications may be required. Good timing and good coverage are essential.

CUCUMBERS, MELONS, PUMPKINS, AND SQUASH—Pickleworm, cucumber beetle, flea beetles, leafhoppers, and leafminer. Avoid excessive applications. Some leaf injury may occur if treatments are made when foliage is wet or during periods of prolonged high humidity. Do not use on watermelons.

POTATOES, TOMATOES, EGGPLANT, AND PEPPERS—Colorado potato beetle, flea beetles, leafhoppers, European corn borer, fall armyworm, tomato rootworm, tomato hornworm, tobacco budworm, and tobacco leaf beetle.

CABBAGE, BROCCOLI, AND CAULIFLOWER—Cabbage rootworm, flea beetle, leafhopper, and leafminer.

GARDEN BEETS, LETTUCE, RADISHES, SPINACH, TURNIPS, AND PROTS—Cabbage rootworm, flea beetle, leafhopper, and leafminer.

STRAWBERRIES—Strawberry rootworm, flea beetle, leafhopper, and leafminer.

GRAPES—Grape leafhopper, grape vine moth, and grape leaf miner.

BLACKBERRIES, BOYSENBERRIES, LOGANBERRIES, AND RASPBERRIES—Blackberry rootworm, flea beetle, leafhopper, and leafminer.

BLUEBERRIES—Blueberry rootworm, flea beetle, leafhopper, and leafminer.