

9/15/72

UNION REGISTERED
EPA NO 1386-445



ACTIVE INGREDIENTS:		
Carbaryl (1-naphthyl N-methylcarbamate)	80%
INERT INGREDIENTS	20%
Total	100%

CAUTION
 KEEP OUT OF REACH OF CHILDREN
 See Remainder of CAUTION Statement on Side Panel
 EPA Reg. No. 1386-445

NET WEIGHT **5 OUNCES AV.**
 H&G-96H-6-72 DISTRIBUTED BY PROD. 2138

UNITED CO-OPERATIVES INC.,
 ALLIANCE, OHIO 44601

UNICO SEVIN SPRAY POWDER

DIRECTIONS FOR USE

SMALL FRUITS AND BERRIES

Use 2 to 4 tablespoonfuls per gallon of water (2 to 4 lb. per acre in the amount of water required for uniform thorough coverage); stir thoroughly and keep mixture agitated while spraying. Apply spray uniformly and thoroughly to wet all foliage. Begin applications when insects or their damage first appear and repeat at 7 to 10-day intervals, or according to local schedules, to control the insects on the crops listed below. Unless stated otherwise, may be applied on day of harvest.

GRAPES—European fruit lecanium, grape leaf folder, grape leafhopper, and grape leaf skeletonizer. Apply just before first brood of leaf folder larvae emerge from rolls and as needed for leafhoppers. Use 4 tablespoonfuls per gallon (4 lb. per acre) for grape berry moth, Japanese beetle adults, and red banded leaf roller.

STRAWBERRIES—Meadow spittlebug, strawberry leaf roller, and strawberry weevil. Do not apply within 1 day of harvest.

BLACKBERRIES, BOYSENBERRIES, LOGANBERRIES, AND RASPBERRIES—Japanese beetle adults, leaf rollers, leafhoppers, and raspberry aphid. Do not apply within 7 days of harvest.

VEGETABLE CROPS

To control the insects specified on the crops listed below, apply the spray uniformly and thoroughly to upper and lower surfaces of all foliage. Begin applications when insects or their damage first appear and repeat as necessary, generally at 7-day intervals unless shorter interval is stated. Use the amounts stated below; stir thoroughly and keep agitated while spraying. May be applied on day of harvest unless otherwise indicated.

BEANS—Use 1 tablespoonful per gallon (1 lb. per acre) for Mexican bean beetle. Use 2 tablespoonfuls per gallon (2 lbs. per acre) for beanleaf beetle, flea beetles, Japanese beetle adults, and leafhoppers. Use 4 tablespoonfuls per gallon (4 lb. per acre) for armyworms, corn earworms, stink bug, velvetbean caterpillar, and tarnished plant bug.

CORN—Use 2 to 4 tablespoonfuls per gallon of water (2 to 4 lb. per acre) for corn earworm, European corn borer, fall armyworm, flea beetles, Japanese beetle adults, sap beetles, and leafhoppers. For larvae in whorls (European corn borer and fall armyworm) and foliage feeders, apply to entire plant. For insects attacking silks and ears, apply at 2 to 3-day intervals, starting when silks first appear and continuing until they become dry. Three or more applications may be required. Proper timing and good coverage are essential. Apply thoroughly into whorls when plants are about knee high. Repeat at weekly intervals until tassels emerge. Application of this product to the tassel region of corn during the pollen shed period will seriously reduce bee population.

CUCUMBERS, MELONS, PUMPKINS, AND SQUASH—Use 2 tablespoonfuls per gallon of water (2 lb. per acre), Pickleworm, melonworm, cucumber beetles, flea beetles, leafhoppers, and squash bug. 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—Use 2 to 4 tablespoonfuls per gallon (2 to 4 lb. per acre). Colorado potato beetle, flea beetles, leafhoppers,