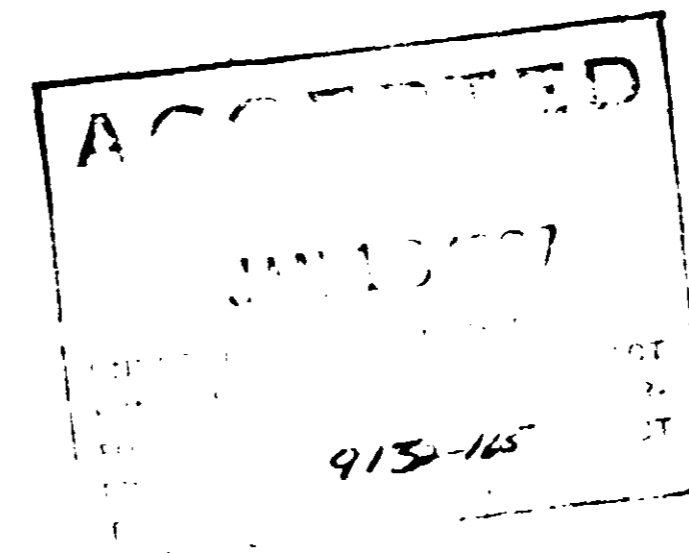


[2342-828]

FLOWABLE SEVIN<sup>R</sup>

Kills CHINCH BUGS  
JAPANESE BEETLES  
and certain other  
LAWN, GARDEN &  
ORNAMENTAL INSECTS

Contains 4 pounds  
of Sevin per gallon



ACTIVE INGREDIENT:		By Weight
Carbaryl (1-naphthyl-N-methylcarbamate).....	41.8,	5
INERT INGREDIENTS .....	58.2	
	Total	100.0,
		5

<sup>R</sup> Trade Mark of Uni n Carbide Corp. U.S. Pat. No. 2, 903, 473

CAUTION: KEEP OUT OF REACH OF CHILDREN .

See side panel for complete caution statement

**PROTECT FROM TEMPERATURES BELOW 32°F**

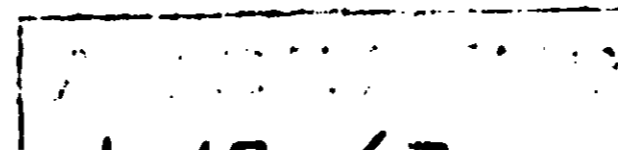
Keep cover on opened container to prevent drying.

**DIRECTIONS:** Flowable Sevin is an extremely fine dispersion of Sevin in water. **SHAKE WELL BEFORE USING.** Pour recommended amount of material into nearly full spray tank or pre-mix material in another container half full of water and pour mixture into spray tank. Add balance of water. Agitate while mixing and using. Apply as a coarse wet spray to thoroughly cover all plant surfaces.

**PRECAUTIONS:** Avoid spray drifting to adjoining food or forage crops or crops in bloom. For protection of honey bees, avoid unnecessary use during periods when honey bees are visiting crops. When necessary to use during such periods, warn beekeepers well in advance to locate hives at a safe distance until one week after application. For application to food plants other than those listed, get directions on rates and timing from local agricultural authority. Sevin is compatible with common insecticides, fungicides and miticides, but not with lime or other highly alkaline materials.

① **LAWN SPRAY:** For Ants, Chinch Bugs, Earwigs, Fleas, Fall armyworm, Mosquitoes, Sod webworms (lawn moths) and Millipedes. For best results treat after cutting and when the ground is moist from rain or irrigation using 1/2 pint in 15 to 20 gallons of water to each 500 square feet of established lawn. Apply with hose end or pressure sprayer with ample water to insure turf penetration. Repeat in 2 to 3 weeks if necessary.

② **ORNAMENTAL PLANTS SPRAY:** For flowers, Shrubs and Shade Trees including roses, azaleas, mums, lilac, arborvitae, juniper, pine, birch, dogwood, oak and maple. (Do not use on Boston Ivy). Apply spray mixture containing 2 teaspoon-



fuls per gallon of water (4 fl. oz. to 12 gals. or 1 pint to 50 gals.) when insects or damage appear. Repeat at weekly intervals or as necessary for such insects as apple aphid, bag worm, leaf miners, elm leaf beetle, gypsy moth, Japanese beetle, lacebug, rose slug, tent caterpillars, leaf rollers, scale insects and periodical Cicada.

**VEGETABLE GARDEN SPRAY:** Mix 1 fl. oz. in 3 gallons of water (1 quart in sufficient water for 1 acre). Spray when insects or damage appear and repeat at 7 to 10 day intervals when necessary. No post-treatment time limitations for the following host plants when material is applied in accordance with directions!

③ **BEANS** (green lima and snap) - Japanese <sup>beetle</sup> and Mexican Bean Beetle, Tarnished Plant Bug ④ **TOMATO, EGGPLANT & PEPPER** - Leaf hopper, Lacebug, Tomato fruit worm. ⑤ **PUMPKIN, SQUASH, CUCUMBER, MELON** - Flea beetle, Melonworms, Cucumber Beetle, Squash bug. Avoid excessive applications. Some leaf injury may occur if treatments are made when tender foliage is wet or in the presence of prolonged high humidity. Do not use on watermelons in Florida.

**CAUTION: HARMFUL IF INHALED OR SWALLOWED.** Avoid prolonged or repeated breathing of dust or spray. Do not take internally. Skin contact with any insecticide spray may be harmful. Avoid unnecessary contact. Wash hands and face before eating. Avoid contamination of food and keep out of reach of children.

#### CONDITIONS OF SALE

The manufacturer makes no representation or warranty except as appears on this label, and shall not be responsible for any injury to person or property resulting from improper use.

Distributed By

**KERR-McGEE CHEMICAL CORP.**

Oklahoma City, Oklahoma

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