

SOILSERV

Avoid drift of this product to any crop for which this chemical is **not** registered. Avoid drift to any crop for which use **may** be registered but closer to harvest than the recommended time limits for this chemical. Avoid drift to any feed or forage crop.

SOILSERV SEVIN[®] EMULSIFIABLE CONCENTRATE

CONTAINS 2 LBS. OF SEVIN PER GALLON

COMPOSITION

ACTIVE INGREDIENT:

Carbaryl (1-naphthyl N-methylcarbamate)* 25%

INERT INGREDIENTS 75%

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KEEP OUT OF REACH OF CHILDREN

CAUTION

HARMFUL IF SWALLOWED OR INHALED. Do not take internally. Avoid breathing dust or spray mist. Avoid prolonged or repeated contact with skin.

Wash thoroughly after handling. Change contaminated clothing daily. Avoid contamination of food-stuffs.

DIRECTIONS FOR USE

Use at dosages not exceeding those given below. The use of spray adjuvants should be investigated by trial before such are used. Compatibility information

is given below dosage chart. For ground application dilute with 40 to 60 gals. water per acre. For air application use in 5 to 20 gals water per acre.

CROP	PESTS TO BE CONTROLLED	DOSAGE PER ACRE	DAYS BEFORE HARVEST
Head Lettuce	Corn Earworm, Lygus, Armyworm	1 gal	3 days
Leaf Lettuce	Corn Earworm, Lygus, Armyworm	1 gal	14 days
Spinach	Armyworm	1 gal	14 days

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Cabbage, Broccoli, Cauliflower	Cabbage worm (not loopers)	1 gal	3 days
Beans	Corn Earworm, Armyworm, Lygus, Pod Borer	1 gal	1 day
Alfalfa	Armyworms, Alfalfa Caterpillar	3 quarts	1 day
Cotton	Leaf perforator, Leaf rollers, Lygus Armyworm, Bollworm	1 gal	7 days

NOTE

1. Compatible with commonly used insecticides such as lead arsenate, DDT and other chlorinated hydrocarbons; Guthion, malathion, parathion and other organic phosphates and botanicals; also with such fungicides as glyodin, organo-mercury compounds, fixed coppers, dithiocarbamates, sulfur, captan, Cyprex and Phaltan. Compatible with petroleum oil as used in common practice on citrus with the above pesticides.
2. Unstable under highly alkaline conditions. Not effective if used with alkaline materials such as Bordeaux, lime, lime sulfur and casein-lime spreaders.

3. Some phytotoxicity may occur on tender foliage in the presence of rain or high humidity of several days duration following spraying.
4. Does not control spider mites but is compatible with all common miticides.
5. For protection of honeybees, avoid unnecessary use during periods when honeybees are visiting the crop. When necessary to use during such periods, warn beekeepers well in advance to locate hives at a safe distance until one week after application.

NET CONTENTS 5 GALLONS

FORM 2 - REV. FEB. 57



ACCEPTED
MAR 31 1967
REGISTERED UNDER NO. 100000000
TO APPLICABLE CONDITIONS

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