

USDA REG. NO. 9859-39

### DIRECTIONS FOR USE

Read entire label use in strict accordance with labeled directions and cautions.

**COTTON:** For early season thrips, flea beetles and cotton leafhopper. Also for cotton leafworm and striped blister beetle. Apply 5 to

10 pounds 10 per cent dust per acre on appearance of insects.

For mid and late season boll weevil, bollworm, fall armyworm, cotton leaf perforator, leaf rollers, leafhoppers and tarnished plant bug. Also for light to-moderate infestations of lygus bugs in Western irrigated cotton.

Apply 10 to 20 pounds per acre, depending on the size of the cotton and insect population level. Applications for boll weevil should be made every five to seven days as long as control is necessary. Aphid populations will be suppressed by repeated applications of this insecticide. SEVIN does not control spider mites. Where infestations are encountered use a recommended miticide. SEVIN may be applied after bolls open. Allow 7 days between last application and grazing treated fields or harvesting crop residue for use as feed or bedding for dairy or meat animals. 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.

**FORAGE GRASSES AND PASTURES:** Use 10 to 15 pounds for armyworms, stinkbugs and thrips. For optimum thrips control in grasses grown for seed, direct dust into boot.

**SORGHUMS (INCLUDING MILC AND GRAIN SORGHUM):** Use 10 to 20 pounds for armyworms, corn earworm, stinkbugs and webworms. Use 15 pounds for sorghum midge. For optimum insect control of grain sorghum, direct dust into the forming heads. Treatment for sorghum midge control should be made 3 to 4 days after heads have emerged from boot. Do not apply within 21 days of harvest of grain.

**TOBACCO:** Hand dusting application for budworms and tobacco flea beetles, when hand dust applications are made on individual plants apply 4 to 6 pounds per acre. Heavier applications may cause plant injury. Rotary duster is recommended, Shaker cans and cloth bags usually result in excessive applications. When hand dusting applicator should use natural rubber gloves as recommended by the U.S.D.A. Broadcast application for hornworms, budworms, Japanese beetles, grasshoppers and flea beetles, apply 15 to 25 pounds per acre depending on size of the plants. Use the highest rate only on large plants. Full coverage is essential. Begin treatment when worms are small and repeat as needed. Heavier applications may cause plant injury.

# LANCO

NET WEIGHT 50 LBS.

## 10% SEVIN \*

THIS PACKAGE CONTAINS

#### ACTIVE INGREDIENTS:

Carbaryl (1-Naphthyl N-methylcarbamate)	10.0%
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INERT INGREDIENTS:	90.0%
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TOTAL	100.0%
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\* Trade mark of Union Carbide Corp. For 1-Naphthyl N-methylcarbamate

### CAUTION

**KEEP OUT OF THE REACH OF CHILDREN**

MANUFACTURED BY

**LANDIA CHEMICAL CO.**  
TAMPA, FLORIDA

### NOTE

- (1) If late applications are necessary, treat immediately after priming.
- (2) Some phytotoxicity may occur on tender foliage in the presence of rain or high humidity of several days duration following application.

### HANDLING PRECAUTIONS

**HARMFUL IF INHALED OR SWALLOWED.** Do not breathe dust. Do not take internally. Avoid prolonged breathing of dust. Skin contact may be harmful. Avoid contact. Wash hands before eating. Take shower or bath after work. Wear regular long sleeved work clothing. Change to clean clothing daily. **NOTE FOR PHYSICIAN:** Carbaryl is a moderate reversible cholinesterase inhibitor. Atropine is antidotal.

Avoid contamination of feed and foodstuffs.

### NOTICE

Seller makes no warranty expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and or handling of this material when such use and or handling is contrary to label instructions.

**DO NOT** reuse empty container. Destroy it by burying with waste or burning. Keep away from smoke or fumes.

REGISTERED  
LANDIA CHEMICAL CO.

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