INSECTICIDE

NUDRIN® LV

BROAD-SPECTRUM INSECTICIDE FOR USE ON A WIDE RANGE OF FIELD, FRUIT, AND VEGETABLE CROPS.
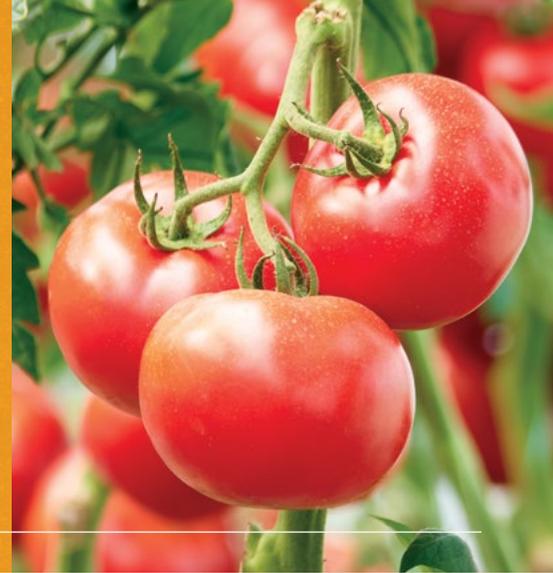
Nudrin® LV is a water-soluble liquid insecticide that is applied by foliar application to control insect pests in a range of crops. Apply at recommended rates when insect populations reach locally determined economic thresholds. Consult the cooperative extension service, professional consultants or other qualified authorities to determine appropriate threshold levels for treatment in your area.

Follow-up treatments of Nudrin LV should be applied as needed to keep pest populations within threshold limits. On most crops, Nudrin LV should be applied at 5- to 7-day intervals to maintain control. Refer to crop specific directions in the product label for specific information on treatment intervals. Use sufficient water to obtain thorough, uniform coverage. Best results follow direct spraying of the target insect.

PRODUCT FEATURES

• Broad-spectrum insecticide registered on a wide range (more than 50 crops) of field, fruit, and vegetable crops.

• Works as an ovicide, larvicide, and adulticide.

• Fast-acting, contact insecticide.

• Convenient liquid formulation.

• Short residual allows for short pre-harvest intervals.

ACTIVE INGREDIENT
2.4 lb/gal methomyl

IRAC GROUP
1A

FORMULATION
Water soluble liquid

REI
48 hours - 4 days, depending on crop

COMPARE TO
Lannate® LV

MODE OF ACTION
Acetylcholinesterase inhibitors (Carbamates)

SIGNAL WORD
Danger

RESTRICTED USE
Yes

PACKAGING
2.5 gal, 2 x 2.5 gal, NR 265

EPA REG NUMBER
83100-27-83979

See label for complete application guidelines and restrictions.

ALBAUGH®
your alternative

NUDRIN® LV

FREQUENTLY ASKED QUESTIONS

How should Nudrin LV be used on sweet corn for best results?

• For earworm control (whorl, as needed), apply 1-1.5 pt/A

• For fall armyworm, armyworm, earworm (ovicide/larvicide), European corn borer, corn rootworm adults flea beetle, picnic beetle and aphid control, apply 0.75-1.5 pt/A.

• For variegated cutworm and beet armyworm control, apply at 1.5 pt/A.

• Certain hybrids varieties of sweet corn are susceptible to methomyl injury. Treat a small area to determine crop safety before full-scale spraying.

• Do not make more than two applications to corn prior to tassel push. Make one application when corn is at 1-2 leaf stage for control of early season pests. Make a second application, if needed, 5-7 days later.

• Use of a wetting agent may improve performance.

• PHI: Ears – 0 days, Forage – 3 days, Stover – 21 days

How should Nudrin LV be used on potatoes for best results?

• For tuberworm, loopers, aphids, beet armyworm, leafhoppers and fall armyworm control, apply 1.5-3.0 pt/A.

• For variegated cutworm and flea beetle control, apply 1.5 pt/A.

• Do not apply more than 15 pints of Nudrin LV per acre, per crop. Do not make more than 10 applications per crop.

• For tuberworm control, repeat applications on a 5-7 day schedule, or longer as needed, to control populations. An application schedule of effective insecticides with different modes of action may be needed to keep foliar feeding larval populations as low as possible prior to harvest to reduce the risk of larval damage to the tubers. Failure to adequately control tuberworm larvae prior to crop senescence or vine kill increases the risk of tuber damage.

• Nudrin LV may be applied by overhead sprinkler chemigation. For best results, use the highest listed rate. Apply in 0.1-0.2 inches of water per acre. Refer to label pages 4-6 for chemigation instructions.

• PHI: 6 days

◄ See label for complete application guidelines and restrictions.

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