

Rimon® 0.83EC Insecticide

For Agricultural or Commercial Use only

EPA Reg. No. 66222-35-400

Emergency Calls: 800-292-5898

USEPA 24(c) SPECIAL LOCAL NEED

**EPA SLN NO.
CA-070009**

**FOR USE AND
DISTRIBUTION ONLY
IN
CALIFORNIA**

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING

Purpose: For the control of Lygus bug nymphs in alfalfa grown for seed.

CROP	PEST	RATE OF APPLICATION
Alfalfa Grown for Seed	Lygus Bug Nymphs	12 fl oz. of product/Acre

DIRECTIONS FOR USE:

Apply Rimon 0.83EC Insecticide during the pre-bloom and early bloom period prior to placing pollinators (honeybees or leaf cutter bees) in or adjacent to the field to be treated and/or during the late bloom or post bloom period after pollinators have been removed from the field to be treated. At either timing, do not apply Rimon 0.83EC Insecticide when pollinators are actively foraging in the treatment area.

Rimon 0.83EC Insecticide is an insect growth regulator and control lygus by interfering with the molting process of immatures. It will not control lygus adults. Rimon 0.83EC Insecticide should be applied when the majority of the lygus population is just hatching, or in the early nymphal stages. If large numbers of lygus adults are also present, apply Rimon 0.83EC Insecticide in combination with, or after a lygus adulticide has been applied. A second application of Rimon 0.83EC Insecticide may be made, but not to the same generation of lygus bug. To minimize resistance, do not apply two successive applications of Rimon 0.83EC Insecticide to the same generation cycle of lygus bug.

DOSAGE

Use 12 oz of product/Acre. Use a minimum of 5 gallons per acre by air and 20 gallons per acre by ground.

METHOD OF APPLICATION

GROUND APPLICATION: Apply recommended dosage by conventional ground sprayer equipment capable of delivery sufficient water to obtain thorough, uniform coverage of the target crop. Spray equipment boom and nozzles should be oriented in a manner to minimize boom height to optimize coverage uniformity, maximize deposition and reduce spray drift. Drop nozzles may be required to obtain uniform coverage against certain pests that develop down in the canopy. A minimum spray volume of 20 gallons per acre should be used with ground spray equipment. Higher gallonages will provide better coverage and performance. Use hollow cone, disc-cone hollow cone or twin jet fan nozzles suitable for insecticide spraying.

AERIAL APPLICATION: For aerial application apply in a total of at least 5 gallons per acre using a nozzle configuration that will provide a median droplet size of 200-300 microns. Higher gallonages will provide better coverage and performance. Observe the minimum safe application height – not greater than 12 feet above the crop canopy. Boom length must be less than 75% of the wing span and swath markers, flagging or GPS system should be used during application. Applications should be made when wind speed is between 2 and 10 mph. Do not make applications when wind speed exceeds 10 mph. Under low humidity and high temperatures, spray volumes should be adjusted upward to compensate for evaporation of spray droplets. Ultra Low Volume (ULV) application is not permitted.

RESTRICTIONS:

- Do not apply more than 24 fl oz. pf product per acre per season.
- Do not apply more than 2 applications per season and do not apply two successive applications of Rimon 0.83EC Insecticide to the same generation cycle of lygus bug.
- Do not apply within 14 days of harvest.
- Restricted Entry Interval (REI) – 12 hours.
- For use under this SLN registration, do not apply this product through any type of irrigation system.
- Read and follow directions of tank mix partners to ensure accurate use directions and avoid detrimental effects on pollinators since some of the knockdown insecticides can negatively impact pollinator conservation.
- Do not apply with 75 feet by ground and 250 feet by air equipment of bodies of water such as lakes, reservoirs, rivers, permanent streams, natural ponds, marshes or estuaries. All applications must include a 25 foot vegetative buffer strip within the buffer zone to decrease runoff.
- Do not feed refuse or hay from treated alfalfa for animal feed or forage.
- Alfalfa seed from treated field may not be used for growing sprouts for humans or animal consumption.

RESTRICTIONS:

- The pesticide applicator, the producer of the crop, and the seed conditioner must be aware that use of this product according to this labeling is deemed a nonfeed/non-food use by the California Department of Pesticide Regulations. If the applicator of this pesticide is not the producer, the applicator should provide a copy of this labeling to the producer of the crop. Producers of this crop who use this product, or cause the product to be used on

- a field they operate, should provide a copy of this pesticide label to the seed conditioner.
- This pesticide does not have an established pesticide tolerance for this crop. Consequently, no portion of this seed crop may be used or distributed for food or feed. This restriction pertains to, but is not limited to, green chop, hay, pellets, meal, whole seed, cracked seed, straw, roots, bulbs, foliage or seed screenings, and to the grazing of the crop field, stubble or regrowth. All seed screenings shall be disposed of in a such a manner that the screenings cannot be distributed or used for food or feed purposes.
 - Growers and Seed Conditioners are jointly responsible to ensure compliance with conditions set for the in the Food and Agriculture Code Section 12832, Registration of Pesticide Products for Use on Alfalfa and Vegetable Crops Grown for Seed Production. Growers shall provide properly completed *Seed Conditioner Notification* form to the person or firm accepting the seed for processing. Growers shall retain signed copies of the *Seed Conditioner Notification* forms(s) for a period of not less than two years.
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- **ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE EPA REGISTERED LABEL ARE TO BE FOLLOWED.**
 - **THIS LABELING MUST IN THE POSSESSION OF THE USER AT THE TIME OF THE PESTICIDE APPLICATION.**

24(c) Registrant:

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