Deliver® LF

**FRUIT, NUT AND VINE CROPS**

**ADDITIONAL INSTRUCTIONS**:

Use ground equipment only. Begin treatment as soon as possible after hatching and before larvae are protected by leaf folds.

**Citrus**

Minimum spray volumes necessary. Include Deliver® as a tank mix partner with pyrethroid applications.

**Vegetables**

Application timing is very important for good pecan nut casebearer suppression. Consult your local extension agent or information concerning specific control against the pegtoppy which is the predominant species in your area. Deliver® must be present at egg hatch for best control. Make applications when the majority of eggs are in the first instar. Make two applications if only one application is made, a minimum of 0.5 lb. should be applied.

Coffee

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PRECAUTIONARY STATEMENTS

MATERIALS TRANSFER DOMESTIC ANIMALS

If animal ingests the material do not induce vomiting. Provide it with plenty of water. Keep the animal warm, feed and provide fresh water. Any material which remains on the fur should be removed with soap and water. Provide normal drinking water and normal diet. Continue to observe the animal for any signs of irritation for a period of 72 hours or as directed by the veterinarian.

PERSONAL PROTECTION

For all materials use the protective equipment listed in this section unless it is specified as to the need for special protection.

EQUIPMENT

• If using as a spray or tank mix:
  • Use a properly working pressure washer. Keep all equipment in good working order. The pressure washer must be capable of delivering 4000 psi or greater.
  • The pressure washer must be connected to a source of clean water. Water must be free of impurities and free of chemicals that could interfere with effectiveness.
  • Internal and external bearings must be lubricated and free of oil or grease contamination.

• If using as a dust or fog:
  • Use a properly functioning fogging equipment or a properly functioning dusting equipment.
  • The fogging equipment must be capable of delivering 4000 psi or greater.
  • The dusting equipment must be capable of delivering 2000 psi or greater.

• Keep all equipment in good working order. The equipment must be free of oil or grease contamination.

• Use a properly functioning dusting equipment or a properly functioning fogging equipment.

• The dusting equipment must be capable of delivering 2000 psi or greater.

• Ensure that all equipment is properly maintained and free of contamination.

USER SAFETY RECOMMENDATIONS

• Wear washable roll-up rubber boots in the water to keep water out of the feet.
• Hold respirator with mask in hand at all times. Do not allow others to handle the respirator.
• Read respirator manufacturer’s instructions for proper care, storage and disposing of the respirator.
• Do not exceed manufacturer’s maximum operating pressure.
• Do not use respirator in atmospheres containing oxygen.
• If respirator does not fit properly, it will not provide adequate protection.
• Do not use respirator with open face, or any openings in the respirator.
• If respirator becomes wet, discontinue use and replace respirator.
• Clean and inspect the respirator before each use.
• Respirator should be cleaned, disinfected and visually inspected on a monthly basis for proper operation.

ENVIRONMENTAL HAZARDS

Dilute the product in water before treating the crop. Do not contaminate water when disposing of equipment washwater. This product is not to be used at all times 1/4 mile of any bodies of water or wetlands except for irrigation purposes. Remove all containers from water bodies and dispose of properly.

DIRECTIONS FOR USE

This is a violation of Federal Law to use the product in a manner inconsistent with its labeling.