

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS

Caution: Harmful if swallowed or absorbed through skin. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Avoid breathing vapor. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco. Remove contaminated clothing and wash before reuse.

FIRST AID STATEMENT

IF ON SKIN OR CLOTHING

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

IF IN EYES

- Hold eye open and rinse slowly and gently with water for 15-20 minutes.
- Remove contact lenses if present after the first 5 minutes then continue rinsing. Call a poison control center or doctor for treatment advice.

IF INHALED

- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.
- Call a poison control center or doctor for further treatment advice.

IF SWALLOWED

- Call the poison control center or doctor immediately for treatment advice.
- Have the person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to do so by the poison control center or doctor.
- Do not give anything by mouth to an unconscious person.

HOTLINE NUMBER

Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact the National Pesticide Information Center (NPIC) at 1-800-858-7378 for emergency medical treatment.

ENVIRONMENTAL HAZARDS

For terrestrial uses: Do not apply directly to water, areas where surface water is present, or to intertidal areas below the mean high-water mark. Do not contaminate water when disposing of equipment washwaters or rinsate.

PHYSICAL AND CHEMICAL HAZARDS

Flammable. Contents under pressure, do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperature above 130° may cause bursting.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed through storage or disposal.

Pesticide Storage: Store in a cool place until used. Prolonged storage should be at or less than 45° F (8°C).

Pesticide Disposal: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

Container Handling: Nonrefillable container. Do not reuse or refill this container. Remove empty can from emitter and discard in trash or at an approved waste disposal facility. Do not puncture or incinerate. If can is empty offer for recycling.

NoMate® OBLR/PLR SMART RELEASE

NoMate® OFM Smart Release is a pheromone communication disruptant for control of Obliquebanded Leafroller (*choristoneura rosaceana*) & Pandemiss Leafroller (*pandemiss pytusana*). The aerosol canister used in combination with Scentry's emitter for metered release of pheromone. Unit releases in the evening every 15 minutes for season long control.

Active Ingredient:

11-Tetradecenyl Acetate ----- 14.5%

Other Ingredients ----- 85.5%

Total ----- 100.00%

1.58 oz (45 grams) a.i.

CAUTION

KEEP OUT OF REACH OF CHILDREN

See side panel for First Aid and Precautionary Statements.

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EPA REG. No. 36638-51
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NET CONTENTS: 11.1 oz. 315 grams per can.

Lot Number located on botom of can.

INSTRUCTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. NoMate® OBLR/PLR is intended to prevent damage to nuts, citrus, pome and stone fruit caused by Obliquebanded Leafroller and Pandemiss Leafroller. The product functions by disrupting the mating communication between the sexes of the adult moths. By interfering with the mating process, fertile egg laying and subsequent larval infestation can be suppressed, thus reducing the need for conventional insecticides. Reduction in the use of conventional insecticides permits an increase in the populations of parasites and predators which assist in the biological control of other pests.

RATE OF APPLICATION

NoMate® OBLR/PLR Smart Release canister is inserted into emitter to disperse pheromone. The unit should be positioned in the field prior to bio-fix. Unit is programmed to emit from 5 pm to 5 am and emit every 15 min. Do not exceed 150 g. a.i./acre/year.

METHOD OF APPLICATION

NoMate® OBLR/PLR Smart-Release is positioned in top third of the canopy and the nozzle should be directed away from foliage, fruit, or nuts. Best results are achieved when used on a orchard greater than 40 acres and when units are placed in a gridded pattern at a rate of 1-2 units per acre. The duration of the system is season long or 200 days.

TIMING OF APPLICATION

1. Monitor, using Scentry® "Wing Style" or "Large Plastic Delta Style" traps and Scentry® OFM pheromone lures to determine the time of application. Trap placement should begin early March/April to determine first flight and should continue throughout the season to help assess treatment effectiveness. Change lures every 3 to 4 weeks.
2. Make the first application of NoMate® Smart Release within 2 to 4 days after the first male moth is captured in a trap (biofix). Prediction Degree Day Models can provide assistance in determining application timing. Model information and economic thresholds that may vary according to geographical regions are available from your county Farm Advisor.

WARRANTY STATEMENT

Scentry Biologicals warrants that this product conforms to the description of this label and is reasonably fit for the purposes stated on this label when used in accordance with the directions on this label under normal conditions of use, to the extent consistent with applicable law. If the product is defective, buyer's exclusive remedy, and permitted by law, shall be the replacement of the product, if replacement is impracticable refund of the purchase price.

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