

LOT# ____



ISOMATE®-C PLUS

A MATING DISRUPTION FORMULATION FOR CODLING MOTH (Cydia pomonelia), HICKORY SHUCKWORM (Cydia caryana)

ACTIVE INGREDIENTS:		
(E, E)-8, 10-Dodecadien-1-ol	52.96 %	
1-Dodecanol	29.73 %	
1-Tetradecanol	6.04 %	
OTHER INGREDIENTS	11.27 %	
TOTAL	100.00 %	
182.28 mg active ingredients per dispense	er	

KEEP OUT OF REACH OF CHILDREN WARNING

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Avoid contact with skin, eyes or clothing. Causes substantial but temporary eye injury. Causes skin irritation. Harmful if absorbed through skin. Wear chemical resistant gloves and protective eyewear. After handling, wash thoroughly with soap and water before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

FIRST AID STATEMENT

IF ON SKIN

Remove contaminated clothing.

Immediately rinse skin for 15-20 minutes using plenty of water.

CLOTHING: • Contact a poison control center or doctor for treatment advice.

- IF IN EYES: Hold eyes open, slowly and gently rinse with water for 15-20 minutes. If wearing contact lenses, rinse eyes for 5 minutes, remove contact lenses, then continue rinsing.
 - . Contact a poison control center or doctor for treatment advice

HOT LINE NUMBER: Have the product container or label with you when contacting a poison control center or doctor, or going for treatment. For emergency information on this product, call the National Pesticides Information Center at 1-800-858-7878, 6:30AM to 4:30PM Pacific time (PT), seven days a week. During other times, call the poison control center at 1-800-222-1222. You may also contact Pacific Biocontrol at 1-800-999-8805 for additional information.

ENVIRONMENTAL HAZARDS

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

PACIFIC BIOCONTROL CORPORATION

14615 NE 13th Court, Suite A. Vancouver, WA 98685 U.S.A. Telephone (360) 571-2247 or 1-800-999-6805

MADE IN JAPAN EPA Est. No: 47265-JP-01 EPA Reg. No: 53575-6

NET CONTENTS: 400 Dispenser Units One dispenser contains 0.008 fl oz or 205.41 mg Total content of package: 3,24 fl oz or 62,16 gm

ISOMATE® is a registered Trademark of Pacific Blocontrol Corporation.

IT IS A	VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING. It is CRITICAL that ISOMATE-C PLUS is applied as directed.
Crops	Apples, pears, quince and other pome fruits; walnut, pecan and other tree nut crops; peaches, prunes, plums, nectarines and other stone fruits.
Target Pests	Codling moth (Cydia pomonella), hickory shuckworm (Cydia caryana).
Rate	Minimum of 200 dispensers per acre (1.44 fl oz or 36.46 gm a.i. per application). Maximum of 400 dispensers per acre (2.88 fl oz or 72.91 gm a.i. per application). Apply maximum rate of dispensers in orchards that are medium to high-risk, such as moderate to heavily infested orchards, or any orchard adjacent to an untreated orchard. Apply double rate of dispensers to edges of orchard. Do not exceed 150 gm a.i. (or 823 dispensers) per acre per year.
Application	Place dispensers on lateral branches in upper third of tree canopy. Apply dispensers uniformly in the treated area.
Timing	Apply prior to codling moth emergence in the spring. In crops with long field seasons, a second application can provide better control. If subsequent applications are required, apply prior to the start of subsequent flights. Consult your local pest control advisor or Pacific Biocontrol representative for proper timing or estimated dispenser longevity in your area.
Isomate-C Plu	Isomate-C Plus suppresses mating of target pests. Immigration of mated female moths of these species from adjacent external sources of infestation will reduce the level of control. Manage by: a. Treatment of external sources of infestation with Isomate-C Plus. b. Treatment of external sources of infestation with an effective insecticide. c. Treatment of pheromone treated orchard with insecticide. calcillation is most effective. Supplementary applications of Insecticide are advised when us is used in orchards with high pest populations. All pests must be monitored so that timely ith insecticides is possible.
	STORAGE AND DISPOSAL Do not contaminate water, food or feed by storage or disposal.

DIRECTIONS FOR USE

packet in the trash. WARRANTY AND LIMITATION OF DAMAGES

Do not store in cold facilities used for food.

Store in original unopened package in a dry location at temperatures below 40°F.

Wastes resulting from this product may be disposed of on site or at an approved

Nonrefillable container. Do not reuse or refill this container. Dispose of empty foil

All statements concerning the use of this product apply-only whan would as directed. Pacific Biocontrol Corporation warrants that the product complies with the specifications expressed in this label. To the extent consistent with applicable law, Pacific Biocontrol Corporation makes no other warranties, and disclaims all other warranties, expressed or implied, including but not limited to Auranties of the circumstability and fitness for a particular purpose or otherwise, that extend be ond the statements made on this label. To the extent consistent with applicable law, Pacific Biocontro Corporation's liability or default, breach or failure under this label shall be limited to the amount of the purchase price. To the extent consistent with applicable law, Pacific Biocontrol Corporation shall have no liability for damages (special, consequential or incidental) that result from handling, storage and use of this product, which is not in compliance with the label. Use of this product implies all directions of this label have been ready carefully. Read all directions carefully.

ACCEPTED

waste disposal facility.

Pesticide Storage

Pesticide Disposal

Container Disposal

Revision Date: November 2008

MAR - 4 2009

Under the Federal Insecticide, Fungicide. and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 5 35 75 - 6