

BIOCONTROL



ISOMATE*-C PLUS

ACTIVE INGREDIENTS:

E, E-8, 10-Dodecadien-1-ol.....	53.0 %
Dodecanol.....	29.7 %
Tetradecanol.....	6.0 %
INERT INGREDIENTS.....	11.3 %
TOTAL.....	100.0 %

**Keep out of reach of children
WARNING**

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING

Causes skin irritation. May cause eye injury. Do not get in eyes, on skin, or on clothing. Wear eye protection (such as goggles or safety glasses) and gloves when handling. Do not touch eyes while handling or attaching the dispensers. Wash thoroughly with soap and water after handling.

ENVIRONMENTAL HAZARDS

Do not discharge into lakes, streams, ponds or public waters unless in accordance with NPDES permit. For guidance contact your regional office of the Environmental Protection Agency.

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MADE IN JAPAN

NET CONTENTS:
400 Dispenser Units

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

One dispenser contains 0.008 fl oz or 205 mg
Total content of package: 3.2 fl oz or 82 gm

*ISOMATE is a registered Trade Mark of Biocontrol Ltd

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal

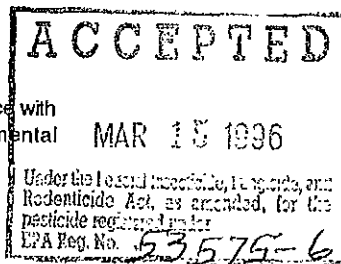
Pesticide Storage	Store unopened package at temperatures below 40°F in a dry location. Product may be stored in cold storage facilities used for food storage.
Pesticide Disposal	Pesticide that cannot be used according to label instructions must be disposed of according to applicable Federal, State and local procedures.
Container Disposal	Dispose of empty dispensers by burning or burying with prunings in winter. If burned, stay out of smoke. Foil envelopes can be disposed of as household refuse.
General	Consult Federal, State or local disposal authorities for approved alternative procedures.

DIRECTIONS FOR USE

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

It is *critical* that ISOMATE-C PLUS be applied as directed.

1. Crop	Apple, pear, walnut, quince, prune, plum, peach, pecan and nectarine.
2. Pest	Codling moth (<i>Cydia pomonella</i>), Hickory shuckworm (<i>Cydia caryana</i>).
3. Rate	400 dispensers per acre or 1000 dispensers per hectare. Apply double rate of dispensers to edges of orchard.
4. Application	Apply dispensers securely to lateral branches in upper third of tree canopy. Can be applied efficiently from moving trailer.
5. Timing	Apply prior to moth emergence in spring. Dispensers release pheromone for 120-140 days. Reapply dispensers to crops with long field seasons (i.e. more than 120 days).
6. Precautions	Isomate-C Plus prevents Codling Moth and Hickory Shuckworm from mating. However, if a major source of mated female moths of these species is present adjacent to the treated field, migration of these moths may significantly reduce the level of control achieved. Sources are likely to be unsprayed apple, pear, quince, walnut, plum, crabapple trees or other host species within 300 yards of the treated field. This can be overcome by: a. Treatment of entire blocks and not just sections of large conventionally treated fields which frequently serve as sources of mated females. b. Treatment of infestation sources with Isomate-C Plus (e.g. a strip at least 50 yards wide nearest the treated field). c. Treatment of infestation source with an effective insecticide. Other pests must be monitored on a regular schedule so that timely intervention with conventional insecticides is possible.



WARRANTY AND LIMITATION OF DAMAGES

All statements concerning the use of this product apply only when used as directed. The Manufacturer makes no warranties, expressed or implied, concerning this product or its use, which extend beyond the description on the label. Read all directions carefully.

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