CODLING MOTH PHEROMONE MATING DISRUPTANT
A Mating Disruption Formulation For:
Codling Moth (Cydia Pomonella) and
Hickory Shuckworm (Cydia Caryana)

EPA Registration No. 51934–16
EPA Establishment No. 51934–OK–002

NET CONTENTS:
Dispensers per package: 40 dispensers
One dispenser contains: 850 mg 8,10-Dodecadien-1-ol, (8E, 10E)
500 mg 2,4-decadienoic acid, ethyl ester, (E,Z)

MANUFACTURED BY: TRÉCÉ INCORPORATED,
7569 Hwy 28 W, Adair, Oklahoma 74330

ACTIVE INGREDIENTS: Percent by Wt.
8,10-Dodecadien-1-ol, (8E, 10E) 1.70%
2,4-decadienoic acid, ethyl ester, (E, Z) 1.00%
OTHER INGREDIENTS: 97.30 %
TOTAL: 100.00%

CAUTION

ENVIRONMENTAL HAZARDS
Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater or rinsate.

FIRST AID STATEMENT

IF ON SKIN OR CLOTHING
• Take off contaminated clothing.
• Rinse skin immediately with plenty of water for 15-20 minutes.
• Call 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 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 poison control center or doctor for treatment advice.

IF SWALLOWED:
• Call a poison control center or doctor immediately for treatment advice.
• Have person sip a glass of water if able to swallow.
• Do not induce vomiting unless told to by a poison control center or doctor.
• Do not give anything to an unconscious person.

HOT LINE NUMBER:
Have the product container or label with you when calling a poison control center or doctor or going for treatment.
– For emergency information concerning this product, call the National Pesticides Information Center (NPIC) at 1-800-858-7378 seven days a week, 6:30 a.m. to 4:30 p.m. pacific time or your poison control center at 1-800-222-1222. For additional information, you may also contact Trece Inc. at 1-866-785-1313.

Mailing Address: P.O. Box 129 • Adair, Oklahoma 74330
Shipping Address: 7569 Hwy 28 W • Adair, Oklahoma 74330
Phone: (918) 785-3061 • Fax: (918) 785-3063
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. READ ENTIRE LABEL BEFORE USING. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

**DIRECTIONS FOR USE**

**Apply prior to moth emergence in early spring.** Monitor moth activity using PHEROCON Ill or PHEROCON V traps and lures. Begin monitoring in early spring and continue throughout the season to assess treatment effectiveness.

Depending on temperature, CIDETRAK CMDA COMBO™ MESO®-A dispensers will release pheromone for 120-150 days. In areas with a long field season (i.e. more than 120 days), a second application may be necessary prior to subsequent CM flights.

**Note - CIDETRAK CMDA COMBO™ MESO®-A will not prevent crop damage from immigration of mated female moths into treated orchards.**

Nearby (500 yards) untreated Codling Moth hosts, such as apple, walnut, pear, quince, crabapple, plum and others, can be a source of these mated females.

**Treat with pheromone only when all host crops within or near treated blocks have been treated with CIDETRAK CMDA COMBO™ MESO®-A.**

**Treatment Tips**

CIDETRAK® CMDA COMBO™ MESO®-A suppresses mating of Codling Moth. Immigration of mated female moths from adjacent, infested orchards can reduce the level of control. Area-wide treatment of the entire host plant block is the most effective strategy. To supplement CIDETRAK CMDA COMBO™ MESO®-A, use insecticides to control high populations. Monitor all pest populations to determine timely use of insecticides. To manage immigration and high population pressures, consider:

1. Treatment of external sources of infestation with CIDETRAK CMDA COMBO™ MESO®-A
2. Treatment of external sources of infestation with an insecticide
3. Treatment of pheromone treated orchard with insecticide

Consult your local extension specialist, certified crop advisor, or Trece representative for local field condition management strategies.

**Application**

Attach dispensers securely to lateral branches at 10-20% of the distance between the trunk and branch terminal in the upper 1/5th of the canopy. Attach the dispensers from the ground using a pole applicator, a moving trailer, a hydraulic man-lift or other safe means.

**Targeted Pest**

- **Codling Moth (Cydia pomonella)**
- **Hickory Shuckworm (Cydia caryana)**

**Crop**

- **Apple, Pear, Quince, and other pome fruits**

**MESO Rate – for Apples, Pears, Quince & Other Pome Fruit**

- **ATTACH DISPENSERS SECURELY TO LATERAL BRANCHES AT 10-20% OF THE DISTANCE BETWEEN THE TRUNK AND BRANCH TERMINAL IN THE UPPER 1/5TH OF THE CANOPY. ATTACH THE DISPENSERS FROM THE GROUND USING A POLE APPLICATOR, A MOVING TRAILER, A HYDRAULIC MAN-LIFT OR OTHER SAFE MEANS.**

**TIMING**

Application prior to moth emergence in early spring. Monitor moth activity using PHEROCON Ill or PHEROCON V traps and lures. Begin monitoring in early spring and continue throughout the season to assess treatment effectiveness.

Depending on temperature, CIDETRAK CMDA COMBO™ MESO®-A dispensers will release pheromone for 120-150 days. In areas with a long field season (i.e. more than 120 days), a second application may be necessary prior to subsequent CM flights.

**Note - CIDETRAK CMDA COMBO™ MESO®-A will not prevent crop damage from immigration of mated female moths into treated orchards.** Nearby (500 yards) untreated Codling Moth hosts, such as apple, walnut, pear, quince, crabapple, plum and others, can be a source of these mated females.

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**STORAGE AND DISPOSAL**

Do not contaminate food or feed by storage or disposal of unused or used dispensers.

**PESTICIDE STORAGE:** Store unopened original package in a dry location at temperature below 40° F. To avoid contamination of food or feed items, only unopened product packages may be stored in cold storage facilities that are used for food storage.

**PESTICIDE DISPOSAL:** Product wastes resulting from use of this product may be disposed of on use site or at an approved waste disposal facility.

**CONTAINER DISPOSAL:** Offer for recycling, if available. Dispose of empty dispensers and foil envelopes in the trash.

**WARRANTY AND LIMITATION OF DAMAGES**

All statements concerning the use of this product apply only when used as directed as stated on this product label. To the extent consistent with applicable law, Trece Inc. warrants that the product conforms to this label and under normal conditions of use according to this label, is reasonably fit for the stated label purpose. To the extent consistent with applicable law, the manufacturer makes no express or implied warranties of merchantability or fitness for a purpose concerning this product, or its use, extending beyond the label. Under no circumstance will Trece Inc. be liable for damage (special, consequential or incidental) that result from the handling, storage, or use of this product which is not in compliance with the label. Read all label directions carefully.

Buyer’s exclusive remedy, should this product be defective, is replacement of the product, or if this is impracticable, a purchase price refund.

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