U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs	EPA Reg. Number:	Date of Issuance:		
Registration Division (H7505C) 401 "M" St., S.W.	NUMERCE .			
Washington, D.C. 20460	8730-60			
REAL PROTECTOR NOTICE OF PESTICIDE:				
Registration Reregistration		DEC 12		
(under FIFRA, as amended)				
	Term of Issuand			
	Condition	nal		
	Name of Pestic:	Name of Pesticide Product:		
	DISRUPT C	CM		
Name and Address of Registrant (include ZIP Code): HERCON ENVIRONMENTAL CORPORATION P. O. BOX 467				
ABERDEEN ROAD EMIGSVILLE, PA 17318-0467				
Note: Changes in labeling differing in substance from that accepte be submitted to and accepted by the Registration Division prior to correspondence on this product always refer to the above EPA regis	use of the label in co	is registration must mmerce. In any		
On the basis of information furnished by the registrant, the above registered/reregistered under the Federal Insecticide, Fungicide a Registration is in no way to be construed as an endorsement or rec In order to protect health and the environment, the Administrator, cancel the registration of a pesticide in accordance with the Act. with the registration of a product under this Act is not to be con exclude to use it the name of to its use of its been it and by	nd Rodenticide Act. ommendation of this pro on his motion, may at The acceptance of any strued as giving the re	duct by the Agency. any time suspend or name in connection		
		rdanc with		
This product is conditionally regis FIFRA sec. 3(c)(5) provided that you:	stered in Acco.			
<pre>FIFRA sec. 3(c)(5) provided that you:</pre>	quired for reg FRA sec. 3(c)(Lar products to	istrution/ 5) when the 5 submit sucl		
<pre>FIFRA sec. 3(c)(5) provided that you:</pre>	ulred for reg FRA sec. 3(c)() Lar products to equired for re	istrution/ 5) when the 5 submit sucl		
FIFRA sec. 3(c)(5) provided that you: 1. Submit and/or cite all data rec reregistration of your product under FIF Agency requires all registrants of simil data; and submit acceptable responses re of your product under FIFRA section 4.	quired for reg FRA sec. 3(c)(lar products to equired for re	istrution/ 5) when the 5 submit sucl registration		
FIFRA sec. 3(c)(5) provided that you: 1. Submit and/or cite all data real reregistration of your product under FIF Agency requires all registrants of simil data; and submit acceptable responses real of your product under FIFRA section 4. 2. Make the following label change a. Revise the EPA Registration Number 2015 1. Submit acceptable following label change 1. Submit acceptable following label following l	Juired 195 reg FRA sec. 3(d)(Lar products to equired for re es: umber to read, CC Flex X5008"	istrution/ 5) when the c submit such registration "EPA Reg. or have the		
<pre>FIFRA sec. 3(c)(5) provided that you: 1. Submit and/or cite all data recorregistration of your product under FIF Agency requires all registrants of simil data; and submit acceptable responses re of your product under FIFRA section 4. 2. Make the following label change a. Revise the EPA Registration Nu No. 8730-60". b. Hercon must either identify "I company send in the product ice </pre>	Juired 195 reg FRA sec. 3(d)(Lar products to equired for re es: umber to read, CC Flex X5008"	istrution/ 5) when the c submit such registration "EPA Reg. or have the		

.

page 2

EPA Reg. No.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

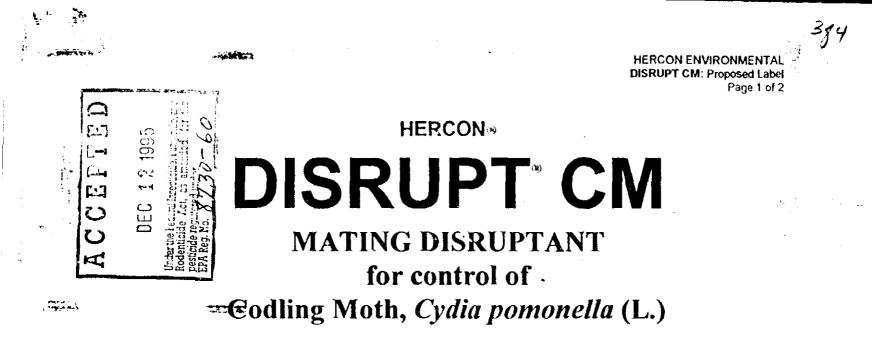
A stamped copy of the label is enclosed for your records.

Janet I. anderse-

Danet L. Andersen, Acting Director Biopesticides and Pollution Prevention

CONCURRENCES								
SYMBOL								
SURINAME								
DATE							· · · · · · · · · · · · · · · · · · ·	

ZJ 4



DISRUPT CM Mating Disruptant is a behavior modifying biochemical product (pheromone) which functions through mating disruption. It is to be used for control of infestation and damage caused by the codling moth, *Cydia pomonella*, on apple, pear, walnut, quince, prune, plum, peach, and nectarine trees. The codling moth pheromone is contained in, and released from, a hand-applied, solid matrix laminate dispenser.

ACTIVE INGREDIENT:

)

)

(<i>E</i> , <i>E</i>)-8,10-Dodecadien-1-ol	3.1%
INERT INGREDIENTS	96.9 %
TOTAL	100.0 %

NET WEIGHT: 160 mg pheromone active ingredient (AI)/dispenser NET CONTENTS: 100, 200 or 1,000 dispensers/package

KEEP OUT OF REACH OF CHILDREN CAUTION

PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals

Do not open pouches until ready to use. Avoid prolonged contact with skin and eyes. Do not touch the eyes while handling or attaching the dispensers. Wash hands thoroughly with soap and water after handling. Keep out of reach of children and domestic animals

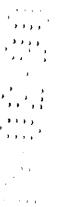
STATEMENTS OF PRACTICAL TREATMENT

IF ON SKIN, wash with plenty of soap and warm water. IF IN EYES, flush with plenty of water. Obtain medical attention if irritation persists.

Environmental Hazards

Keep out of lakes, ponds or streams. Do not contaminate water by disposal of wastes.

BEST COPY AVAILABLE



HERCON ENVIRONMENTAL DISRUPT CM: Proposed Labe! Page 2 of 2

DIRECTIONS FOR USE It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

RECOMMENDED APPLICA FION: For use on apple, pear, walnut, quince, prune, plum, peach, and nectarine trees or where the codling moth is a problem. The recommended application rate of **DISRUPT CM** is 200 dispensers per acre. This is equivalent to 32 grams of codling moth pheromone AI per acre. Reapply **DISRUPT CM** after 90 days, or sooner as needed, based on local conditions and monitoring results and field scouting. Do not exceed a total application rate of 150 grams AI per acre per year.

• METHOD OF APPLICATION: Do not open pouches until ready to use. Do not use DISRUPT CM from damaged, punctured or unsealed bags. Apply the first DISRUPT CM treatment early in the season prior to the first codling moth emergence. Monitor for infestation with a pheromone-baited trap, such as the Hercon CM Scout monitoring system, and by visual inspection of trees and fruit.

Remove one dispenser from the pouch and apply by hand to small limbs of crop to be protected. Place dispensers 6 to 8 feet from the ground or higher, if desired. Attach securely by pushing limb into the center notch of the dispenser holder. Apply the **DISRUPT CM** dispensers evenly throughout the treatment block.

Wash hands after application. Do not handle **DISRUPT CM** or other types of insect lures before or after lure placement without thoroughly washing hands. Place monitoring traps in the orchard before handling **DISRUPT CM**. Monitoring should begin early and continued throughout the season to help assess the effectiveness of the treatment. Monitor treatments closely, particularly for secondary pests such as leafrollers. Reseal any unused dispensers in pouches immediately after use and store in a cool dry place, preferably in a refrigerator or freezer.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. **STORAGE:** Store pouches in a cool dry place until used. **DISPENSER DISPOSAL:** Wrap used dispensers in newspaper and discard in trash. **CONTAINER DISPOSAL:** Do not reuse empty pouches. Discard in trash.

WARRANTY AND LIMITATION OF DAMAGES

Hercon Environmental Corporation warrants that this material conforms to the chemical description on the label. Hercon Environmental neither makes, nor authorizes any agent or representative to make, any other warranty of fitness or of merchantability, guarantee or representation, express or implied, concerning this, material. Hercon Environmental's maximum liability for breach of this warranty shall not exceed the purchase price of this product. Buyer and user acknowledge and assume all risks and liabilities resulting; from the handling, storage and use of this material, whether in accordance with directions or not.

Made in the USA by HERCON ENVIRONMENTAL CORPORATION Emigsville, PA: 17318-0467 W "HERCON" and "DISRUPT" are trademarks of Hercon Environmental Corporation

EPA Est. No. 8730 PA;01 EPA Reg. No. 8730-XX

. . .

File, Vemiabl? doc. 28 Juna 1935