Active Ingredients:

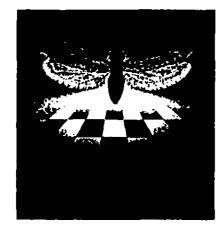
(E)-4-Tridecen-1-yl Acetate 2.84% (Z)-4-Tridecen-1-yl Acetate 0.09%

Inert Materials 97,07%

TOTAL 100.00%

Net Weight:

48 mg Active Ingredients per Dispenser.



A BIOCHEMICAL PESTICIDE FOR MATING DISRUPTION OF TOMATO PINWORM (Keiferia lycopersicella).

KEEP OUT OF REACH OF CHILDREN CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF ON SKIN OR IN EYES - Avoid contact of circular release area with skin, eyes or clothing. In case of contact with circular release area or the pheromone reservoir inside a dispenser, flush eyes or skin with plenty of water. Obtain medical attention if irritation persists.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS (and Domestic Animals)

CAUTION: Avoid contact of circular release area with skin, eyes or clothing. In case of contact with circular release area or the pheromone reservoir inside a dispenser, flush eyes or skin with plenty of water. Obtain medical attention if irritation persists. Wash thoroughly with soap and water after handling.

Manufactured by:



213 Southwest Columbia Bend, Oregon 97702 1-800-367-8727 Fax (503) 388-3705

EPA-Registration No. 56336-6 EPA Establishment No. 56336-OR-1

Net Contents: 500 Dispensers

7 -3705 **ACCE**

EPA Reg. In

Consept the warrants that this material conforms to the chemical description on the label. Consept, Inc. neither makes, nor a conformation of the chemical description on the label. Consept, Inc. neither makes, nor pulled the pulled of the purchase price of this product. Buyer and user acknowledge and assume all risks and liabilities resulting from the handling, storage to the purchase price of this material, whether in accordance with directions or not.

Under the Federal Inspetteids.
Fungicide, cud Robenticide Acts
as amendal for the pesticide
registered

DIRECTIONS FOR USE - General Classification

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

STORAGE AND DISPOSAL

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

STORAGE - Store container in cool place until used.

DISPENSER DISPOSAL - Used dispensers should be wrapped in newspaper, placed in a garbage bag and discarded in trash.

CONTAINER DISPOSAL - Do not reuse box or bag. Discard in trash.

CheckMate TM TPW is a behavior modifying biochemical pesticide (pheromone), which functions by mating disruption, to be used in control of tomato pinworm (Keiferia lycopersicella).

RECOMMENDED APPLICATION: For use on tomatoes. THE RECOMMENDED RATE OF APPLICATION OF CHECKMATE TM TPW IS 200 DISPENSERS PER ACRE (500 DISPENSERS PER HECTARE). Each application is effective for 70-75 days. Apply the first application early in the season, after the first tomato pinworm moth is detected with a pheromone trap, such as Biolure. The first application should be within 2 weeks after seedlings have been transplanted. For directly seeded tomatoes, the first application should be made within 30 days after planting. The Biolure Technical Bulletin contains suggestions for trap placement. Monitor for insect infestation with traps and by visual inspection of leaves and fruit. Re-apply CheckMate TM TPW every 75 days or sooner, as based on monitoring results and field scenting. CheckMate TM TPW is best used to treat low populations of tomato pinworm and prevent their increase. Treatment of high pest populations may be less effective.

METHOD OF APPLICATION: Apply one dispenser by hand to plants, support poles or wires every 15 feet (4.5 meters). Gently slip the dispenser onto the plant's main stem, or the support poles or wires. Place dispensers at or near the top of the plants, or 3 to 4.5 feet (1 to 1.5 meters) above the ground. Special equipment is not required to apply CheckMate TM TPW. Best results occur when dispensers are evenly distributed throughout the field.

Wash hands after completion. Do not handle other types of insect lures before or after lure placement without thoroughly washing hands. Set tomato pinworm monitoring traps before handling CheckMate TM TPW. Monitor treatments carefully, especially for secondary pests such as tomato hornworm or tomato fruitworm.

Re-seal containers immediately after use, store unused product only in refrigerators or freezers not used for food storage. Do not use CheckMate, TM TPW from damaged, punctured or unsealed containers.

Take necessary steps to insure that dispensers do not enter shippipg and harvest containers during harvest.

WARRANTY AND LIMITATION OF DAMAGES

LOC NO.

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