

1/10 36638-1 PM-17

Attract 'n Kill pink bollworm

Time of Application

1. Monitoring to detect the time of peak emergence should begin when fields are planted using "Delta" traps baited with Scentry Inc.'s lures. During the season, monitoring should continue on a frequent basis (every 1-3 days is suggested) to help you schedule Attract 'n Kill PBW application for most effective control.

2. The first application should be made prior to the time when the number of adult moths present is large enough to produce a damaging larval infestation.

A. In many areas, particularly those with a history of larval infestations early in the season, start applications shortly before plants produce the first set of buds (squares).

B. If overwintering survival of pink bollworms is low, as indicated by field monitoring and history of infestation, start applications at or just prior to first blooms.

3. Second and subsequent applications should be made before the effect of the previous application significantly diminishes. Do not allow periods between applications of Attract 'n Kill PBW when mating suppression is no longer effective. Reapply based on the following factors or combinations of them.

A. When traps begin to catch moths again, some male moths may be able to find females and another application may be needed. Zero or low trap catches are an indication that the last application of Attract 'n Kill PBW is working.

B. Attract 'n Kill PBW is designed to last up to 14 days at temperatures of 100°-105° F. Lower temperatures may extend longevity, higher temperatures can reduce longevity. During low temperature conditions the time between applications should not exceed 21 days.

C. Pink bollworm infestations in a field will vary from time to time, usually in cycles from comparatively low to high. When trap catches (and other indicators) show that the population is approaching a high level (peak), it is especially important to be sure that the last application of Attract 'n Kill PBW is still effective, or to make another application.

D. Severe weather conditions such as heavy wind and rain can cause "fibers" to be knocked off the plants and thus reduce the longevity of a treatment. Fields should be checked soon after such weather to determine if another application is needed.

Methods of Field Application

Applications of Attract 'n Kill PBW by air require specially designed equipment which is available from Scentry Inc. Local custom applicators have this equipment and are prepared to provide application services.

1. With air application equipment, applications can be made by fly, with rows or across rows and fiber distribution should be as even as possible. A flying altitude of 15-50 feet is recommended with higher altitude being flown when ground winds are still or moderate and lower altitudes flown as necessary to compensate for high ground wind conditions.

2. Bio-Tac, an inert sticker, is available from your Attract 'n Kill PBW supplier and is used to hold individual fibers on cotton foliage. For best results before mixing with Bio-Tac, keep cans of Attract 'n Kill PBW sealed and in a cool place (72° F. [22° C.] or below). See Bio-Tac label for instructions about mixing ratios and other important information. If insecticide is used, it should be added to Bio-Tac, then add Attract 'n Kill PBW fibers to the mixture. Mix only the amount to be used immediately. The mixture should be applied according to application machinery requirements.

3. Storing partially used cans of Attract 'n Kill PBW is NOT RECOMMENDED. Attract 'n Kill PBW is available in both 600 gram and 150 gram cans. When preparing for an application, a combination of these sizes containing the amount needed for the application (or slightly more) should be used.

4. Applications can be made at any time of day.

5. Application should only be made by a qualified person to insure proper rate and method of application.

NOTE

Limiting the use of conventional insecticides may help to maintain the population of predators and parasites to assist in the biological control of other pests in the field.

Limited Warranty

Scentry Inc. warrants that this product, as of the time of its sale by Scentry Inc., conforms to the statements on the label. Except as so warranted the product is sold AS IS, SCENTRY INC. MAKES NO OTHER WARRANTY EXPRESS OR IMPLIED OF FITNESS OR MERCHANTABILITY. In no case shall Scentry Inc. be liable for CONSEQUENTIAL or SPECIAL or INDIRECT DAMAGES resulting from the use or handling of this product. This warranty may be varied only by agreement in writing signed by a duly authorized representative of Scentry Inc.

FORM 870222

BEST AVAILABLE COPY

Attract 'n Kill™ pink bollworm

Attract 'n Kill™ pink

PRECAUTIONARY STATEMENT HAZARDS TO HUMANS (& D

CAUTION

STATEMENT OF PRACTICAL TREATMENT
Avoid contact with eyes. In case of eye contact immediately flush with water. Get medical attention if irritation persists. Wash hands after handling.

ENVIRONMENTAL HAZARDS
Do not contaminate water by cleaning of equipment or disposal of waste.

PHYSICAL OR CHEMICAL HAZARDS
Extremely flammable. Contents under pressure. Keep away from fire, sparks and heated surfaces. Do not puncture or incinerate. Exposure to temperature above 130°F. (54°C) may cause bursting.

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 in a cool place until used. Long term storage should be at 72°F. (22°C) or below. Unused Attract 'n Kill PBW is flammable and normal precautions to prevent exposing it to sources of ignition should be taken.

Pesticide Disposal: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environment Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

For Pink Bollworm Control

AN ATTRACTANT CHEMICAL FC-4
PINK BOLLWORM (PECTINOPHORA GOSYPIELLA)

ACTIVE INGREDIENTS	
(Z,Z)-7,11-Hexadecadien-1-ol-acetate	3.8%
(Z,E)-7,11-Hexadecadien-1-ol-acetate	3.8%
INERT INGREDIENTS	92.4%

TOTAL 100.0%

This product contains the toxic inert ingredient hexane.

CAUTION

KEEP OUT OF REACH OF CHILDREN
SEE SIDE PANEL FOR PRECAUTIONARY STATEMENTS

ESTABLISHMENT NO. 52931-CT-01

EPA REGISTRATION NO. 36638-1

NET WEIGHT 600 grams (1 lb. 5 oz.)

ACCEPTED
16 FEB 1988
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 36638-1

SCENTRY inc.

P. O. Box 426
Buckeye, Arizona 85326-0090

(602) 233-1772 or (602) 386-6737
Telex: 6711494 SI

PEST AVAILABLE C