

Section 24(c) Special Local Need Label  
For Distribution and use only in Mason and Oceana counties  
within the State of Michigan.

## ROSE CHAFER FLORAL LURE A-I

**Active Ingredient:**

Alpha-ionone..... 91%

**Inert Ingredients:**..... 9%

Total 100%

KEEP OUT OF REACH OF CHILDREN

### CAUTION

This label must be in the possession of the user at the time of application.

EPA REG NO. 53689-E  
EPA EST NO. 53689-MI-001

EPA SLN No. MI-040006  
Expiration Date: 04/30/09

### PRECAUTIONARY STATEMENTS

Hazards to humans and domestic animals

Avoid touching floral lure insert (white disc) with bare hands. Avoid contact with skin and eyes. In case of contact, wash with soap and warm water. If irritation occurs, seek medical attention.

### STORAGE AND CONTAINER DISPOSAL

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

**PESTICIDE STORAGE:** Store in a cool, dry place until used. Long-term storage should be at 72F (22.2C or below).

**CONTAINER DISPOSAL:** Product that cannot be used according to label instructions must be disposed of in compliance with applicable Federal, State or local procedures. Do not reuse container. When lure no longer has any detectable odor, wrap & dispose of it in regular trash receptacle.

## **DIRECTIONS FOR USE**

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

### **PEACHES**

- Remove the lure from the foil pouch, open the lid and place it upside down in the cut out area in the vanes at the top of the trap. Hang the trap on any suitable post or stand 2-3 feet off ground.
- Set traps along the perimeter of the orchard approximately 1-2 weeks before the expected emergence date of rose chafer (mid to late May). Space traps approximately every 35 feet along borders of high risk areas (grassy fields). If possible, set out multiple rows of traps, 10-50 meters into grass fields along the perimeter of the orchard.
- Do not place traps directly into the area you wish to keep beetles out of as the lure will draw the beetles into the area increasing the damage potential.
- Inspect the traps periodically and empty them when they are 1/3-1/2 full of beetles. The beetles may be killed by immersing the cage into a solution of soap and water. Dead beetles may then be placed in the garbage or buried in the garden. Do not let dead beetles accumulate in the cage as this may inhibit trapping of more adults.

## **WARRANTY AND LIMITATION OF DAMAGES**

Seller warrants that this product conforms to its chemical description and is reasonable fit for the purposes stated on the label when used in accordance with the directions and instructions specified on the label under normal conditions of use, but neither this warranty nor any other warranty of merchantability of fitness for a particular purpose, express or implied, extends to the use of this product, contrary to label instructions, or under normal conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

**Manufactured by:  
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