

# Cucumber Beetle Trap & Lure

## Directions For Assembly and Use

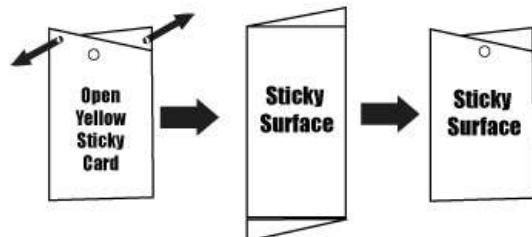
### READ ENTIRE LABEL BEFORE USE

#### TRAP PLACEMENT

Place trap at crop height when cucumber beetles start to appear.  
For monitoring use one trap with lure per 2,000 sq.ft.  
For trapping out use one trap with lure per 400 sq.ft. Use higher rate when beetle population is very high.  
Replace trap when filled with beetles or dirty.  
The lure is attractive for 3-4 weeks depending on temperature.

#### TRAP ASSEMBLY INSTRUCTIONS

1. Grasp top and bottom of the trap and pull apart to expose the glue. (see illustration)
2. The trap is activated by folding outward to expose the sticky surface. The top & bottom of the trap have holes through which a twist-tie hanger (supplied) is threaded & used to hold the top and bottom of the trap together with the sticky surface exposed.



3. Remove lure from foil package and hang lure inside reverse folded sticky card.

4. Hang the trap by placing a twist-tie hanger through the hole in the top of the trap and hang in an appropriate location. Inspect the traps regularly and remove debris. Replace trap as necessary when sticky surface becomes covered with debris, dust or insects.



#### NOTES

- Sticky material may be removed from fingers with cooking or mineral oil.
- Although the surface of this trap contains no dangerous chemicals, it is extremely sticky. Therefore, keep it out of reach of children and pets.

#### PRECAUTIONARY STATEMENTS

##### Hazards to Human and Domestic Animals

**CAUTION:** Avoid contact of sticky surface with skin, eyes and clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. If irritation occurs, seek medical attention.

#### STORAGE AND DISPOSAL

**STORAGE:** Do not contaminate water, food, or feed by storage or disposal. Store in a cool dry place. Do not open until ready to use.

**DISPOSAL:** When sticky surface is full of insects or debris, wrap and dispose of it in regular trash collection.