



## APPLE BLOSSOM BEETLE PHEROME TRAP



<b>Pest:</b>	Apple Blossom beetle
<b>Latin name:</b>	<i>Tropinota Hirta (Epicometis Hirta)</i>
<b>Known hosts:</b>	apple, raspberry, currant, strawberry, blossom, flowers, they attack the leaves of many deciduous species in parks and forests and cause significant damage to gardens and orchards.

Harms both in greenhouses and outdoors. Potentially may destroy 80-90% of the crop. Bisexual reproduction. Full evolution. Young beetles hibernate in a cocoon.

### **Trap placement:**

For mass capture and sterilization of males, it is recommended to have at least 20 traps per hectare. In case of a large number of pest insects use at least 30 traps per 1 ha.

### **PHEROBEES**

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