

Safe for Organic Use.
No Pesticides.
Keep out of reach
of children and pets.

Monterey
Advanced
Trapping
System

Monterey® Asian Citrus Psyllid Trap & Lure

Asian Citrus Psyllid Facts

The Asian citrus psyllid is an invasive bug that transmits a bacteria that causes citrus greening, one of the most destructive diseases of citrus. It has a bright yellow egg stage, 5 wingless nymph stages and winged adults which are about 1/8". They mainly feed on citrus: orange, lime, lemon, tangerine, grapefruit and ornamentals: orange jasmine and figs.

Easy to Install:

Wear gloves and wash after installing traps.

- 1 Remove pheromone lure from pouch and stick on the yellow trap above the hole.
- 2 Punch a 1/4" hole in the top of the powder pouch to activate the bait. Clean any spills with water.
- 3 Attach the hanger to the trap, then through the hole in the bait pouch as shown.
- 4 Hang the traps at chest height, 1 to 2 feet **within** the canopy, in a 12" foliage-free space. In case of winds, anchor the bottom of the trap so it does not stick to leaves. Place traps when more than 40°F, and replace traps monthly or when full.

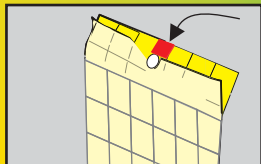
In case of contact, remove glue with vegetable oil.

Store lure in a cool, dry, ventilated area.

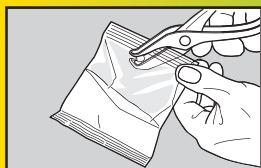
Keep out of reach of
children and pets.



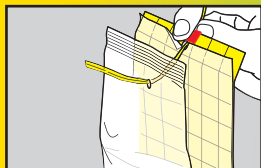
Monterey is a registered trademark of BRANDT Consolidated, Inc.



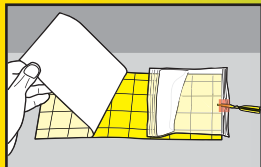
Open Pouch, Stick Lure Above Hole



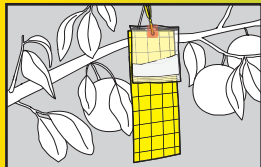
Punch Hole in Plastic Pouch



Connect Pouch to Trap Hanger



Peel Paper from Trap



Hang Trap in Citrus Tree



Manufactured for:
LAWN AND GARDEN PRODUCTS, INC.
P.O. Box 35000 • Fresno, CA 93745
(559) 499-2100
info@montereylawngarden.com

2 Complete Traps and 2 Lures

2 Complete Traps
and 2 Lures



Monterey® Asian Citrus Psyllid Trap & Lure

Monterey® Advanced
Trapping System



Asian Citrus Psyllid: 3-4mm in length

Asian Citrus Psyllid Trap & Lure

Asian Citrus Psyllid Trap & Lure

Safe for Organic Uses • No Pesticides
Non-Toxic • Effective

0426-BB(01)
Made in USA

