



Trap and Lure for:

ASIAN CITRUS PSYLLID (ACP)

Diaphorinia citri • Heteroptera, Liviidae • DIACIT



- At least 2x more effective than any other traps
- Lure improves captures by 4x compared to un-baited traps
- Overall 6-8x more sensitive ACP monitoring
- Low maintenance
- Works in rain and under sprinklers
- Easy to assemble and check
- Lure lasts 30 days
- Can be moved from saturated traps to fresh traps



DUAL ACTION

The combination **Trap and Lure for Asian Citrus Psyllid (ACP)** is much more effective at luring and capturing target insects.

MORE ACCURATE RESULTS

Improved capture provides greater accuracy to determine actual pest pressure.



Install the lure in the center of ACP Trap with a clip.

Hang baited traps 5-9 feet above the ground on the outside of tree crown.

Install traps <u>only on the edge</u> of the grove and the perimeter of all open spaces in the grove such as houses, barns, ponds, gardens, etc.

Always place one trap on every corner tree of the grove.

For groves up to 10 acres use 20 traps.

For groves up to 10-70 acres use 40 traps,

For larger groves, use one trap for every 50 yards of the edge of the grove.

Alpha Scents, Inc.
Insect Monitoring Systems

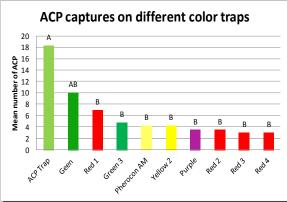


Trap and Lure for:

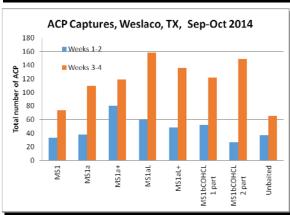
ASIAN CITRUS PSYLLID (ACP) Diaphorinia citri • Heteroptera, Liviidae • DIACIT



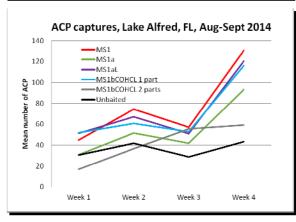




ACP trap is at least 2x more effective than any other traps.



Lure increases ACP captures 4x compared to un-baited ACP trap.



Lure plus trap continues to increase ACP captures four weeks after installation.

Overall 6-8x more sensitive ACP monitoring compared to un-baited yellow traps.

> Alpha Scents, Inc. Insect Monitoring Systems