Hints For The Home

Citrus Under Attack

(NAPSA)—A disease called huanglongbing (HLB) that's often carried by a small insect called the Asian Citrus Psyllid (ACP) is threatening the oranges, mandarin oranges, lemons, limes and tangerines that you like to eat.

ACP has been detected in Alabama, Arizona, California, Florida, Georgia, Hawaii, Louisiana, Mississippi, South Carolina and Texas. It's also in Asia, China India, South and Central America and Mexico.

California, the second-largest citrus-producing state in the U.S., is especially concerned. The California Senate Republican Office of Policy says ACP and HLB could cost the state's nearly \$1.9 billion citrus industry about \$224 million a year.

The Office of Policy sounded the alarm last year because of what's happening in Florida. It determined that Florida's \$9 billion citrus industry, which supports 76,000 jobs, loses about \$300 million a year due to ACP and HLB. About 60,000 acres of trees have been removed in that state—that's 10 percent of Florida's citrus production. Some estimate that nearly all of Florida's citrus trees may be infected within 12 years.

"HLB disease causes the fruit to become inedible and the tree has to be destroyed to prevent the disease from spreading," said Lance Walheim, author of "Citrus," a citrus grower and gardening expert



Asian Citrus Psyllid often carries a disease that causes citrus to become inedible.

for Bayer Advanced™. "Worse yet, there's no cure."

What Homeowners Can Do

According to the National Gardening Association, 12 million households in the U.S. grow fruit trees, including citrus. So, what should homeowners do to protect their citrus trees from ACP?

Bayer Advanced Fruit, Citrus and Vegetable Insect Control (www.BayerAdvanced.com) kills ACP and other destructive pests such as citrus leafminer. Just mix it in a watering can and apply it to the base of the citrus tree. It protects from the inside out. Always read and follow label directions.

If you happen to see ACP on your citrus trees, be sure to call your county extension service. You can also learn more by visiting www.Saveourcitrus.org and www.Californiacitrusthreat.org.