Check out the Newly Expanded Woody Plants Disease Guide!

Great news! A group led by Dr. Nicole Ward, UK plant pathologist, has recently published a new and expanded version of the Woody Plant Disease Management Guide for Nurseries and Landscapes.

The publication includes a table of approved fungicides for woody ornamentals of best management practices for landscapes. Common diseases of specific plants are listed, as well as suggested management practices for each. Examples of disease-resistant species or cultivars are also provided for some diseases. The publication is available here as an attachment or through this <u>link</u>.

Boxwood psyllid nymphs have already begun feeding in Lexington. These common insects

Boxwood Psyllids Begin Feeding

leaf-curling on new foliage of boxwoods and secrete unsightly white waxy material. Damage is primarily aesthetic and usually poses little threat to plant health.

insects from contact insecticides. **Azalea Lace Bug** It's a good time to start watching for azalea lace bug on the undersides of azalea foliage.

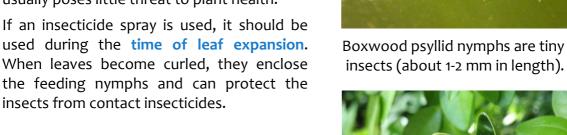
These insects have multiple generations, so they can be problematic from spring until fall. However, it is best to target populations

in the spring before they reach high levels.

an understory planting.

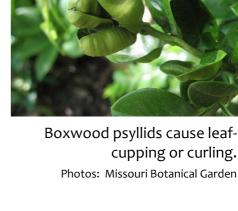
In the landscape, they tend to be more

problematic in sunny, exposed locations and are less problematic when plants are used in



Azalea lace bug feeding causes leaves to become stippled or bleached and can even lead to premature leaf drop. Turn over stippled leaves to find the insects and their black excrement, which resembles tiny tar spots. Adults have a lace-like

appearance, and nymphs are black and white with black spines.



Azalea lace bug nymphs (left), adult (right), and black fecal spots. Photos: James L. Castner, University of Florida

Honeylocust Plant Bug and

them together because they

monitored

dislodged pests.

begin feeding in the spring around the time of bud break. Their feeding on developing buds and young leaves causes distorted growth and necrosis. These

Other common pests to start scouting for include the honeylocust plant bug and the honeylocust spider mite. I am including

simultaneously by

honeylocust tree branches over a white

sheet of paper, which should collect the

Honeylocust plant bug nymphs emerge and

can

tapping

Honeylocust Spider Mite



will appear as a tiny moving speck that is yellow to green in appearance. Populations

Honeylocust spider mite is difficult to see with the naked eye. On a sheet of paper, it

Photo: Dan Herms

can build rapidly during hot weather. Symptoms of damage include bronzing

insects seem to be particularly problematic on yellow-leaved cultivars.

foliage and premature leaf drop. When using a chemical to control mite pests, be sure the product is labeled for mites. Honeylocust spider mites Some insecticides may actually worsen mite infestations.





