

ASK US ABOUT PROTECTING YOUR TREES AND SHRUBS

Insects don't just affect your lawn. They can also cause significant damage to trees, shrubs and ornamentals in the landscaping around your home. Our unique treatment using Acelepryn® insecticide will help control common landscape pests like Japanese beetles, webworms, lace bugs and aphids. With little to no impact on beneficial insects and no effect on non-targeted insects, like bumble bees⁴, Acelepryn helps us securely protect your landscaped beds from damage that can leave your foliage tattered and unattractive.

When applied, the leaves of your plants are protected from lace bugs and leaf feeding caterpillars. We can also treat the soil at the base of trees or large shrubs so the product will move into the roots and throughout the plant to protect against lace bugs, aphids and leafminers.



Japanese beetle and Japanese beetle damage.

Image credentials: Doug Stone, Mississippi State University, Bugwood.org (left) and Jerry A. Payne, USDA Agricultural Research Service, Bugwood.org (right)



Lace bug damage to azalea bushes.

Image credentials: Mark Coffelt, Ph.D. (left) and Jim Baker, North Carolina State University, Bugwood.org (right)

⁴ Daniel Potter, <http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0066375>

We can treat a wide range of landscape ornamentals around your home, including trees, shrubs, foliage plants, flowers and non-bearing fruit and nut trees that will not produce fruit or nuts during the season of application.



crepe myrtle



birch



dogwood



butterfly bush

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