

Plant Health Care Program

Five steps for healthier landscape plants & more peace of mind

Spring (March-May)

A balanced fertilizer injected into the root system of your trees and shrubs, as well as a preventative systemic insecticide to help prevent damage from a variety of insects all season long.

Spring 2 (May-June)

Visually inspect trees & shrubs. Apply insecticide & fungicide to help control harmful insects, mites & diseases.

Summer (July- August)

Visually inspect trees & shrubs. Apply insecticide & fungicide to help control harmful insects, mites & diseases.

Late Summer/Early Fall (September-October)

Visually inspect trees & shrubs. Apply insecticide & fungicide to target any recurring problems as well as late season pests.

Winter (November-December)

Apply horticultural oil to coat the stems & foliage of landscape plants. This helps to prevent winter damage & controls mites & other soft bodied insects.

Includes all trees & shrubs 15 feet & under

Optional services

- Treatment of trees & shrubs larger than 15 feet, ex. Large hardwoods showing signs stress
- Plant growth regulator (PGR) treatments (Helps struggling as well as healthy plants to focus energy on the development of fibrous roots as well as cuts down on the need for pruning.)
- Preemergent & Postemergent weed control in plant beds (Preemergent herbicides help to prevent weeds from sprouting while postemergnt herbicides will take care of the weeds after they appear.