

# Lawn Master's Program

## **Tree & Shrub**

Thursday January 25<sup>th</sup> – 26<sup>th</sup> App #1

Thursday April 25<sup>th</sup>- 26<sup>th</sup> App #3

Thursday August 29<sup>th</sup>- 30<sup>th</sup> App#5

Tuesday October 22<sup>nd</sup> – 23<sup>rd</sup> App #8

## **Turf:**

Tuesday February 13<sup>th</sup> App #1

Tuesday March 19<sup>th</sup> App#2

Thursday May 9<sup>th</sup> App#3

Thursday June 13<sup>th</sup> App #4

Thursday July 18<sup>th</sup> App #5

Thursday September 12<sup>th</sup> App #6

Tuesday October 22<sup>nd</sup> App #7

## **HORT: Tree & Shrub Program**

**RND -1 Late Winter Spray:** Our special application of horticultural oil will help control certain difficult insects like scale and mites in the overwintering stage, before damage occurs.

**RND- 2 Spring Fertilization:** Fertilization for all tree and shrubs that need it to promote spring growth while increasing the plant's ability to ward off summer stress.

**RND- 3 Late Spring Spraying';** Liquid application of foliar and systemic insect and disease controls to reduce insect populations and help prevent disease and fungal problems.

**RND- 4 Early Summer Spray:** We spray foliar and systemic insect and disease controls to reduce the population of insects and help prevent and reduce existing disease damage that may already be present.

**RND -5 Summer Spray:** We spray foliar and systemic insect and disease control to reduce the population of insects and help prevent and reduce existing disease damage that may already be present.

**RND-6 Early Fall Spray:** We spray foliar and systemic insect and disease controls to reduce the population of insects and help prevent and reduce existing disease damage that may already be present.

**RND- 7 Fall Fertilization:** Fertilizer application on all trees and shrubs that need it to help promote root and bud development for the upcoming year. This application helps increase flowering of early blooming ornamentals such as azaleas, crepe myrtles and dogwoods as well as many other species.

**RND- 8 Winter Spray:** A second application of our special horticultural dormant oil to smother over-wintering insects like scale and mites before springtime damage can occur.

This program is designed to prevent and control insect and disease problems as well as provide your plants with all their fertilization needs. Of course, this program is not a guarantee for all problems that may occur on your plants – like boring insects, cultural problems and certain systemic diseases cannot be controlled in this manner. We only treat plants under 20 ft. tall. We offer free service calls between applications as needed.

## **Bermuda & Zoysia Grass**

**R-1 Late Winter Treatment:** Pre-emergent weed control to stop crabgrass and annual spring weeds before they start. Broadleaf and grassy weed controls are applied to keep unsightly winter weeds from over-running your dormant lawn.

**R-2 Spring Treatment:** A second application of pre-emergent for control of crabgrass and other annual weeds. Broadleaf and grassy weed control are included in order to further battle any weeds.

**R-3 Late Spring Treatment:** Heavy rate of fertilizer to help awaken your lawn from winter dormancy. Pre-emergent weed controls are applied to help extend control through the late summer months. Spot treatment weed controls for any broadleaf or grassy weeds are applied as necessary.

**R-4 Early Summer Treatment:** Special blended of slow release fertilizer to feed your lawn when it is growing fastest and to maintain the color. Spot treatment weed controls for any broadleaf or grassy weeds are applied as necessary. Insect controls applied if turf-damaging levels are present.

**R-5 Summer Treatment:** Heavy rate of balanced slow release fertilizer to maintain color and encourage turf density during your turf's peak nutritional needs. Spot treatment weed controls for any broadleaf or grassy weeds are applied as necessary. Insect controls applied if turf-damaging levels are present.

**R-6 Early Fall Treatment:** Pre-emergent weed control is applied to help prevent poa-anna and other winter annual weeds. Fertilizer designed to supply your lawn with the necessary

nutrients prior to winter. Spot treatment weed controls for any broadleaf or grassy weeds are applied as necessary.

**R-7 Late Fall Treatment:** A second application of pre-emergent weed control to extend control of winter annual weeds from overrunning your lawn during winter dormancy. Spot treatment weed controls for any broadleaf or grassy weeds are applied as necessary.

**R-8 Winter Treatment:** Lime is applied to help balance and maintain the soils pH. Balanced soil pH allows for proper uptake of essential plant nutrients. Spot treatment weed controls for any broadleaf or grassy weeds are applied as necessary.

Grassy weeds like Nutgrass, Dallisgrass, and other types of grasses and broadleaf weeds are treated with the regular application at no additional charge. If present, turf damaging insect and fungus are treated at no charge for full service customers. Preventive applications for grubs, fire ants, and fleas & ticks are available at an additional charge.