

Lawn and Ornamental Pest Control and Fertilization Calendar Commercial

December/January Turf inspection Turf fertilizer Weed control as needed Plant inspection Plant treatment as needed *Combined Month	February Turf inspection Weed control as needed Insect control as needed Plant inspection Plant treatment as needed Plant fertilization with 8-0-10	March Turf inspection Turf fertilizer with 16-0-8 Weed control as needed Insect control as needed Plant inspection Plant treatment as needed
April / May Turf inspection Insect control as needed Turf fertilizer Weed control as needed Complete turf insecticide for control of ants, chinch bugs, billbugs and grubs Plant inspection Plant treatment as needed *Combined Month	June Turf inspection Weed control as needed Insect control as needed Plant inspection Plant treatment as needed	
July Turf inspection Weed control as needed Insect control as needed Plant inspection Plant treatment as needed	August Turf inspection Micronutrient application to all turf areas Weed control as needed Insect control as needed Plant inspection Plant treatment as needed	September Turf inspection Weed control as needed Insect control as needed Plant inspection Plant treatment as needed
October Turf inspection Turf fertilizer with 16-0-8 Weed control as needed Insect control as needed Plant inspection Plant treatment as needed		November Turf inspection Weed control as needed Insect control as needed Plant inspection Plant treatment as needed Plant fertilization with 8-0-10

This is only a guideline. All the above may change due to the addition or deletion of existing chemistries. Service is subject to change due to environmental conditions. * Combined months: December/January & April/May- these months are where liquid turf fertilizer and pest control are applied to your lawn. Due to the nature and timing of these application it may be necessary to utilize up to an 8 week period to perform these applications. Weather, ambient temperature, and soil temperature are integral factors in the timing and success of these services. All fertilizers are 50% slow release and compliant with Sarasota and Manatee County Ordinance. No nitrogen or phosphorous applications may be done June 1st thru Sept 30th. All chemical applications are of an I.P.M. methodology, using the latest chemicals and technology. In May – All turf areas will be sprayed with a neonicotinide for nuisance ants, chinch bugs and grubs.