

# Annual Turf Program

<b>Treatment 1 (Jan-Mar)</b>	<b>Pre-emergent weed control formulated to control grassy weeds under the surface and keep them from developing. Post emergent weed control for broadleaf weeds that have developed.</b>
<b>Treatment 2 (Mar-April)</b>	<b>Fertilizer that promotes root development, green up and root density. Weed control treatment for broadleaf weeds.</b>
<b>Treatment 3 (May-June)</b>	<b>Slow release Nitrogen for gradual feeding. Potassium to improve disease resistance, water efficiency and nutrient uptake. Iron for vigor and plant green-up. Grub preventative service. Grubs are the larva of Japanese Beetles (June Bugs). Once the eggs hatch they will feed on your turf roots, quickly destroying your lawn. This will safeguard your lawn from hungry grubs! Broadleaf weed control as needed.</b>
<b>Treatment 4 (July-Aug)</b>	<b>Soil enriching fertilizer application to invigorate the root system for summer green up. Post emergent weed control as needed.</b>
<b>Treatment 5 (Aug-Sept)</b>	<b>Slow release fertilizer to feed the root system and for turf color. Post emergent weed control as needed.</b>
<b>Treatment 6 (Oct-Nov)</b>	<b>Pre-emergent weed control for fall and winter, broadleaf and grassy weeds. Post emergent weed control as needed.</b>
<b>Treatment 7 (Nov-Dec)</b>	<b>Winterizing fertilization &amp; weed control. High Potassium fertilizer to strengthen root systems and prepare turf for the upcoming winter months.</b>