



## Silver Package Lawn Care Services

Landscape Maintenance Without the Work  
Take back your weekends!

- Early Spring Lawn Application
- Late Spring Lawn Application
- Summer Lawn Application
- Grub & Insect Control Treatment
- Fall Lawn Application
- Fall Aeration

### Fertilization Program

Our 5-step fertilizing program has been carefully developed to provide for maximum turf health and the prevention and/or elimination of unwanted pests and weeds. The application schedule is primarily based on the time of year, though weather conditions and specific turf grass issues may also play a role in determining the ideal time for a specific treatment.

The following is a summary of each step in the program. Note that each step includes some form of turf fertilizer.

#### Early Spring (Mid-March to Mid-April)

- Crabgrass preventer + slow-release fertilizer
- Helps to prevent crabgrass and certain other weed grasses from germinating.

#### Late Spring (Mid to Late May)

- Crabgrass preventer + slow-release fertilizers, Liquid broadleaf weed killer existing perennial broadleaf weeds (i.e.-dandelions, etc.) are eliminated.

#### Summer (Late June to Early July)

- Slow-release fertilizer Liquid broadleaf weed killer
- Existing perennial broadleaf weeds (i.e.-dandelions, etc.) are eliminated.
- Helps to relieve stress and ensure maximum resistance to warm, dry weather during mid-summer.

#### Grub Control (Late June to early July)

- Grub & insect killer + slow-release fertilizer
- Kills any subsurface & surface feeding insects & larvae including grubs, cutworms, and sod webworms.



## Fall Application

- Slow Extended release fertilizer + Liquid broadleaf weed killer
- Promotes healthy fall growth with prolonged greening, and helps to ensure winter vigor.

## Aeration

Aeration relieves soil compaction, allowing oxygen, water, and fertilizers easier access to the grass roots. An aerator is a piece of equipment which 'pokes' thousands of finger-sized holes into the lawn, removing small plugs of soil in the process. These plugs are dispersed throughout the lawn and disappear naturally in a few days. Best results are attained when the soil is soft from either snow melt, or heavy rain. Aeration can be performed any time during the lawn care season, though fall is the best time, followed by spring.

