



Fescue Fertilization and Weed Control Program

Service Schedule/Date	Application
January	Lawn Wellness Check plus Post Emergent Broadleaf Weed Control
February	24-0-11 with Pre-emergent plus Post Emergent Broadleaf Weed Control
March	Lawn Wellness Check plus Post Emergent Broadleaf Weed Control
April	13-2-5 with Pre-emergent plus Post Emergent Broadleaf Weed Control
June	5-10-31 plus Post Emergent Broadleaf and Grassy Weed Control
July	Lawn Wellness Check plus Post Emergent Broadleaf Weed Control
September	Overseeding (not included) or 18-24-12 plus Post Emergent Broadleaf Weed Control
October	Lawn Wellness Check plus Post Emergent Broadleaf Weed Control
November	28-5-12 plus Post Emergent Broadleaf Weed Control
December	28-0-3 plus Post Emergent Broadleaf Weed Control

FREE RETURN VISITS BETWEEN APPLICATIONS IF WEEDS DO NOT DIE OUT.

Primary Broadleaf Weed Control Products Used: *Amine 400 2-4-D, Trimec, Q4 P Plus, 4 Speed XT*

Primary Grassy Weed Control Products Used: *Q4 Plus, Image Herbicide for Crabgrass and Nutsedge, Celsius WG*

Definition of Terms:

Nitrogen (number one in the three number set) Helps grass make the chlorophyll that gives a lawn its green color.

Phosphorus (number two in the three number set) Promotes strong root development and winter hardiness.

Potassium (number three in the three number set) Reduces loss of water through the blades, strengthens the blade, and helps the blade withstand stress and disease.

Pre-emergent Helps prevent the germination of spring and summer broadleaf weeds; helps prevent the germination of grassy weeds such as crabgrass and poa anna

Iron Helps grass produce its deep green color.

Post Emergent Weed Control Weed control measure in which weeds that have emerged are sprayed with select herbicide

Other Lawn Care Services:

Ornamental Bed Weed Control	Aeration
Fire Ant Control	Overseeding
Fungus Control	Grub and Insect Control