



LAWN TREATMENT PROGRAM SCHEDULE

STEP 1

EARLY SPRING

A crabgrass pre-emergent will be applied during this application to prevent crabgrass from germinating throughout the season, along with herbicide application to kill/prevent common Ohio broadleaf weeds.



STEP 2

SPRING

Organic mixture of fertilizer to aid in dense root system nutrition and an herbicide application to eradicate remaining broadleaf weeds.



STEP 3

EARLY SUMMER

Slow release fertilizer is applied to feed the lawn with dense rich nutrients and liquid herbicide applied to aid with crabgrass, nutsedge, dandelions, etc.

GRUB CONTROL TREATMENT - separate service at a additional cost

Applied during the early summer treatment at a separate cost. Helps eradicate grubs and surface insects that damage the lawn such as sod web worms, bill bugs, chinch bugs etc.



SUMMER SPOT SPRAYING

Weeds such as wild violet, clover, nutsedge, dallisgrass, quackgrass (variety of crabgrass) can be sprayed at an additional cost as these variety of weeds are the hardest to get rid of and require a specific type of selective chemical.

STEP 4

SUMMER

Slow release organic blend fertilizer applied to feed lawn coming out of summer heat. Herbicide applied as necessary for problem areas.



STEP 5

FALL

Slow release organic blend fertilizer Nitrogen dense and Iron applied to feed lawn. Herbicide applied as necessary for problem areas.



STEP 6

WINTER

Balanced blend of organic fertilizers applied to promote dense root growth, winter food storage and preparation for winter dormancy.





PERIMETER PEST CONTROL

Perimeter pest control treatment around designated structure. Treated for pests such as spiders, ants, ticks, cockroaches, etc. Treated area with Onslaught pest control. Program is 1 to 3 applications and the customer can select the amount of applications as desired.



MOSQUITO APPLICATIONS

Property treated with Trimecticide/Talstar P for mosquitoes and pesticide repellent. Program is 1 to 3 applications and the customer can select the amount of applications as desired.



AERATION & OVERSEEDING

Core aeration plugs 3.5" and 80/20 grass seed. Aeration will allow your lawn to breath after a long hot summer and it will help decrease the thatch layer. Allowing fertilizer, seed and nutrients to absorb back into the turf. We use a athletic blend of fescue and kentucky blue endophyte infused grass seed as suggested by the Ohio Department of Agriculture.



GRUB CONTROL

Grubex insecticide application. Help protect your lawn against grubs and other lawn insects that can devastate your healthy turfgrass. Also look for residual damage going forward from the Army worms we had last season.



LIME APPLICATIONS

Lime application to help improve soil pH balance and overall soil nutrient density. Will aid in greening up the turf as well.

