



## Turf Nutrition Program

*Building a Healthy Soil Foundation*



*Application times are approximate and vary due to weather conditions.*

STEPS	APPLICATION MONTH	DESCRIPTION
ONE	FEB/MAR	Organic Pre-Emergent, liquid corn gluten will prevent any weed seed germination from happening. Prevent crabgrass from forming while providing essential nutrients to microbial life. It is a slow release nitrogen and has 60% protein that provides quick green up and lush top growth.
TWO	APRIL	Our second application of the year builds and maintains a beautiful, healthy, green lawn. It will promote the turf to grow on its own and will also provide essential nutrients and soil biologicals for the turf, insect/grub/nematode controls, soil conditioning to improve water retention and strengthens the plants immune system.
THREE	MAY/JUNE	This Application is a microbial soil amendment as well as a plant probiotic liquid designed to enhance turf growth and inoculate the soil with beneficial micro-organisms. We include our organics fungicide with this application, this is the time of the season when heat levels and humidity begin to rise and fungal spores start to grow. This formulation will control the growth of fungal spores and stop them in their tracks.
FOUR	JULY	Our Fourth Application helps deliver far-reaching benefits by reducing water loss through evaporation and transpiration, soil toxicity, and nutrient runoff. It greatly increases root depth, root mass, soil water retention, the thickness of cell walls, plant minerals-vitamin ssucrose values, drought resistance, immunity, maturity, yield and quality. It will also control fungus, virus, blight, nematodes, bacteria spots, pathogens, surface spores, and insects
FIVE	AUGUST	The Fifth application we treat introduce soil biologicals to the soil to build and maintain beautiful, healthy, green lawn during the hottest part of the year while conditioning the soil to improve water retention and strengthens the plants immune system.
SIX	SEPTEMBER/ OCTOBER	This application is applied to relieve the lawn from the summer stress and re-introduces beneficial micro-organisms that may have been depleted because of the summer heat. Ideal time to aerate and seed.
SEVEN	NOV/DEC	The last application of the year will promote winter hardiness and will give the lawn a quick green up for next season

Our program mixes the benefits of applying liquid and granular products. This will create a quick transition and long lasting results. Unlike other turf programs, our program is aimed at bringing depleted soils back to life by adding the essential micro and macro nutrients that have been stripped away from the use of synthetic fertilizers. We also add the benefit of an organic fungicide that fights blight, bacteria, surface spores and fungus like brown patch and dollar spot. Plus an all-natural pesticide which repels and suppresses parasitical infestation and insect damage. Unlike chemical sprays and fertilizers, our formulas are safe and effective and does not pose a hazard to kids, pets, waterways, wildlife, or the environment. You can feel confident that we will create a healthier, more vibrant landscape without having to worry about any chemical side effects. You will see noticeable improvements on anything we treat. We invite you to witness how well it works!

**NOTE:** Using organics is only part of a successful healthy lawn. Proactive scouting and diagnosis of your lawn along with education, patience and proper mowing & watering practices will play a major role in your success as well. The following conditions; Fungus, Insect Damage, Animal Damage, Bacterial Disease, or any organism that promotes any of these diseases are controlled through the program but will not eliminate these problems automatically. It would be helpful to know if you had any of these problems in the past. Treatments will help, reduce or prevent these problems in time from occurring, but supplemental treatments will be required if such a situation should occur. The treated environment is safe for re-entry by both children and pets after application of any of our products.