











BEAUTIFUL & ORGANIC LAWN

Thank you for choosing Good Nature, the healthier choice for your lawn, family and our environment. A healthy lawn is built on a solid foundation of good grass varieties, healthy soil and good cultural practices (mowing, watering, and feeding). Our evaluation of your current lawn conditions is below. Let's connect soon to discuss what we noticed and make sure we're providing you with the right services to meet your expectations. **AVENIR BOOK 12 PT**



GOOD **GRASSES**

BAD GRASSES

CAN LEAD TO

Weeds Thin Lawn **Brown Spots**



HEALTHY SOIL

POOR SOIL

CAN LEAD TO

Grubs Weeds Poor Color



PROPER MOWING

MOWING MISTAKES

CAN LEAD TO

Weeds Crabgrass Brown Lawn



IDEAL WATERING

WATERING WRONG

CAN LEAD TO

Grubs Disease Crabgrass





Going Organic is better for you, your family, and our environment, but it does require a slightly different mindset and approach. Rather than treating symptoms (killing everything) with chemicals, we work to understand the root cause of any issue that might bother you, and fix the real problem. Over the next few pages, you'll find information about what we've noticed in your yard that we can use to formulate a plan to gradually improve your lawn and landscape, without constant chemical treatments. We'll be in touch soon to discuss. Thanks again for going organic with Good Nature!

HIGH TIDE REGULAR 28.5 PT

GOOD NATURE FOUNDER

AVENIR MEDIUM 8 PT









YOUR GRASSES DIN BOLD 18.5 PT

Thin Lawn -- A Little Thin AVENIR BLACK 12 PT

Your lawn has some thin areas that might benefit from a Super Seeding in the late Summer or early Fall. Doing so can help prevent these areas from filling in with weeds and crabgrass. AVENIR BOOK 10.5 PT

Lawn Density -- Fair

Your lawn density is pretty thick but could potentially be thickerwith some type of seeding.

Grass Type -- Perennial Rye

Your lawn has a good amount of Perennial Ryegrass, which is an "ok" type of grass. It is planted frequently because it sprouts quickly but it is also susceptible to a number of diseases and doesn't hold up to the heat increadibly well.

Fine Fescue -- A Little

Today we noticed some fine fescue grass type in your lawn. Finde fescue can thrive in shade areas but it usually does not fare well in the areas that are exposed to the sun. Please call the office with more questions or for more information.

Bentgrass Patches -- A Few

Today we noticed some fine fescue grass type in your lawn. Finde fescue can thrive in shade areas but it usually does not fare well in the areas that are exposed to the sun. Please call the office with more questions or for more information.

Bare Areas -- A Few

Your lawn has some thin areas that might benefit from a Super Seeding in the late Summer or early Fall. Doing so can help prevent these areas from filling in with weeds.



SOIL QUALITY

Thin Lawn -- A Little Thin

Your lawn has some thin areas that might benefit from a Super Seeding in the late Summer or early Fall. Doing so can help prevent these areas from filling in with weeds and crabgrass.

Lawn Density -- Fair

Your lawn density is pretty thick but could potentially be thickerwith some type of seeding.

Grass Type -- Perennial Rye

Your lawn has a good amount of Perennial Ryegrass, which is an "ok" type of grass. It is planted frequently because it sprouts quickly but it is also susceptible to a number of diseases and doesn't hold up to the heat increadibly well.

Fine Fescue -- A Little

Today we noticed some fine fescue grass type in your lawn. Finde fescue can thrive in shade areas but it usually does not fare well in the areas that are exposed to the sun.