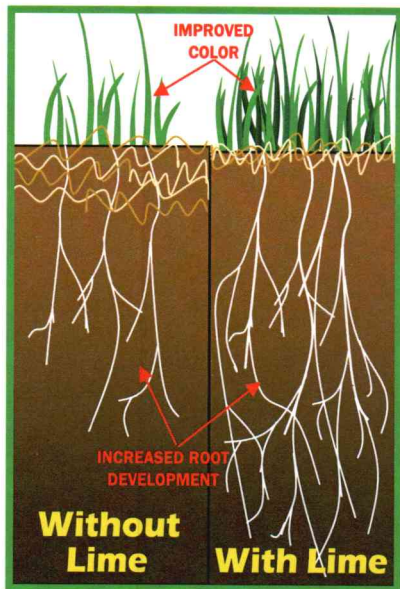


Lime Application

Basic Description:

When the pH of a lawn is too low (acidic) the fertilizer and nutrients the grass needs to be healthy is locked up in the soil. The pH of a lawn should be 6.5 to 7. This will enable the grass to better utilize the fertilizer. Most lawns in Western New York will have a low pH if there is a problem. A Lime application will raise the pH of the soil.



What is used:

A pelletized lime is used which is an ORGANIC based granular product and produces less mess.

Effects of the application:

The lime application will increase availability of nutrients, which will improve the color, density and increase root development in your lawn.

**QUESTIONS? CALL TODAY FOR ANSWERS
AND PRICING!**

Lawn Tips

Mowing:

Mowing your lawn too short or not enough leads to a weak plant and root system !

- Keep a sharp blade on your mower!
Dull blades shred the grass tips causing unhealthy looking grass
- Do not remove more than 1/3 of the grass blade at one time
- Do not bag your clippings. The clippings contain a good amount of nutrients aiding in lawn growth
- Cut the lawn at 3 inches in height, cutting shorter results in poor color



Watering:

Correct watering technique improves color and encourages deep rooting of the grass.

- Water your lawn BEFORE it dries out.
- Water heavily at least once a week.
Do NOT water lightly and often
- Water in AM hours never the evening as that can promote disease
- Each week your lawn needs one inch of water

Ideal height
after mowing

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