



Cornell University
Cooperative Extension
Dutchess County

pH Soil Test

Fee: \$15.00 per test

Name _____

Amt. Paid \$ _____

Address _____

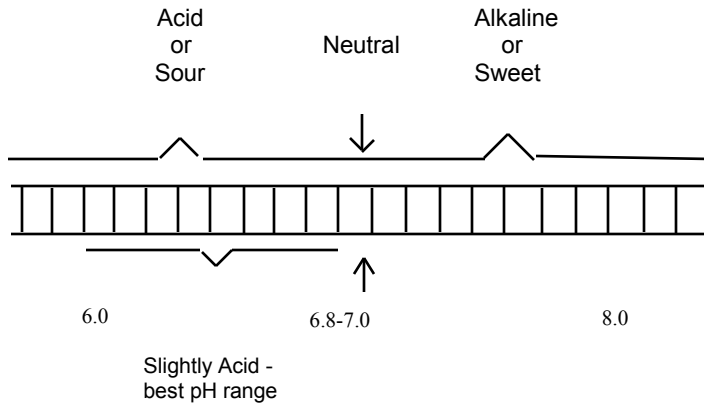
Received by: _____

Daytime Phone _____

Date: _____

The proper soil pH insures your plants success in using available nutrients. Most plants grow well with a soil pH between 6.0 - 6.8. Be aware of the few exceptions: azalea, rhododendron, blueberry and potato. There are others. A list of pH preferences is on file. Check before amending soil.

pH Scale:



PLEASE INDICATE NEXT TO EACH SAMPLE # WHERE THE SOIL WAS TAKEN FROM I.E. LAWN, VEGETABLE, ANNUALS, PERENNIALS, ACID-LOVING PLANTS (RHODODENDRON, AZALEAS, ETC.), TREES OR SHRUBS.

Sample # - soil taken from:

1. _____
2. _____
3. _____
4. _____

Do Not Write Below This Line

Results

Sample #	pH	To raise pH, apply Ground Limestone, # per 100 sq. ft.	To lower pH, apply Sulfur, # per 100 sq. ft.
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Other Comments: _____

Tested by: _____