

Vegetable & Landscape Soil pH Test (1:2 Water)

\$2 per sample

Receipt # _____ E-mail _____ Mail _____ FAX _____ P/U _____

UF/IFAS Extension Volusia County
3100 E. New York Ave Deland, Florida 32724-6497
Phone: (386) 822-5778 Fax: (386)822-5767

Note: The soil test provided by the UF/IFAS, Volusia County Extension is a preliminary pH measure of the soil sample(s) submitted. *The test results will not provide fertilization recommendations.*

This test will NOT diagnose cultural conditions or possible diseases or insects in your landscape or garden.

For accurate information on pH management options, lime and nutrient recommendations, we strongly recommend that samples be submitted to UF/IFAS Extension Soil Testing Laboratory in Gainesville, FL. Forms are available with our staff at the UF/IFAS Extension Office or at the UF Extension Lab Soil Testing website:

<http://soilslab.ifas.ufl.edu/ESTL%20Home.asp>

Date		**Testing is conducted only once per week.	
Name		Primary Phone	
Address		E-mail Address	
City		Zip Code	

What does client hope to accomplish with pH test?

-----Information Below to be completed by Extension Agent Only-----

LAB TEST RESULTS

pH Reading: A pH reading of 7.0 is neutral; below that is acid, and above that is alkaline. The desirable pH range for most plants is 5.5 to 6.5. The test result(s) and recommended treatment for your soil are indicated below.

Sample #	pH Reading	Comments

Please note that different soils will require a different amount of lime to adjust the soil pH value. The texture of the soil, organic matter content and the plants to be grown are all factors to consider in adjusting the pH value. Some soils are more difficult to adjust pH than others. One should consider the soil test results, the type of soil, and the economics.

References:

Test conducted by

Test Approved by

Extension Agent

Date Results Sent to Client: _____