



Cornell University
 Cooperative Extension
 Clinton County

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Soil pH Test Submittal Form

Name: _____ Date submitted: _____

Mailing address: _____

Email (for fastest response) : _____

Daytime phone: _____

Please give this sample a name for future reference: _____
 (i.e. front lawn, side garden, flower bed, veg garden)

What are you growing here? _____

Why are you testing the soil? Routine check
 Having a problem, please describe:

(Office use only below this line)

Test Results

Your soil pH is _____ Your soil type is _____

_____ This pH is in the normal range for your crop, or close enough that no correction is needed.

_____ This pH is too low. Add _____ lbs of lime per 100 square feet. Mix into the soil before planting if possible. Woodstove ashes are half as potent as lime.

_____ This pH is too high. Add _____ lbs of sulfur (powder or granule) per 100 square feet. Mix into the soil before planting if possible.

_____ This soil needs more organic matter. See enclosed brochure.

Additional comments:

Analysis by _____ Date _____