

SOIL TESTING

Improve Your Lawn and Garden

A New Benefit For You from the DuPage County Farm Bureau

Why a soil test? Soil in its natural state is rarely

fertile enough for the best growth of plants. Usually it is necessary to replenish the earth's store of plant nutrients to obtain the most vigorous lawn, the most abundant and brilliant flowers, the prettiest trees and shrubs, and the greatest yield of fresh veggies.

What is the best time to test soil? Proper sampling is important to obtain accurate results. Samples can be taken any time during the warmer months, when soil temperatures are at least 55 degrees. If the soil is too wet to spade, rototill or hoe, it is generally too wet to take a sample. On the other hand, extremely dry soil should not be sampled either.

How often should I test? Ideally, soil should be tested every 3-5 years, more frequently with intensive use. Try to sample during the same season each time for best comparison.

Need additional assistance with your lawn or garden questions?

Call the Master Gardeners at the University of Illinois Extension office at 630-955-1123

Soil Test Prices

Lawn & Garden Test S2-- Member \$59 Non-member \$82 Lawn & Garden Plus S8-- Member \$69 Non-Member \$92 Not a member ? Get member pricing when you sign up to become a Farm Bureau member. Lawn & Garden Test S2 includes Basic Test plus organic matter and recommendations on amount & timing of fertilizer.

Lawn & Garden Plus S8 includes Basic and Lawn/Garden tests, plus micronutrients iron, zinc, manganese, copper, sulfur, and boron.

Name_	Date/Farm Bureau #
Addres	CityStateZip
Phone	Email
Please	nswer each question to the best of your ability:
1.	Drainage: Good Fair Poor
2.	Soil Type: Sandy Loam Clay
3.	Topography: Flat Slope Steep
4.	Crops Grown: Vegetables Fruits Flowers Lawn
Approx	mate size/dimensions of lawn/garden
5.	Light Exposure: Full Sun Part Shade Shade Heavy Shade
Shade o	ue to: Buildings Large Trees (please circle one)
6.	Soil amendments: Lime: Spring Fall Amount Manure/Composts/Organic
Matter	Spring FallAmount
7.	Fertilizers Applied:
Analysi	(ID. 10-6-4)Vegetable Garden (Ibs./sq. ft.)Grass (Ibs./sq. ft.)

 For one soil test, collect five soil samples from several locations in your yard/garden by cutting a one inch hole about six inches deep (three inches deep for existing lawn), you should have at least one cup of soil. Do not include any dead or live plant material in the sample. Problem areas should not be included in the composite sample. Do not include live/dead grass in the sample. Place sample in a quart size sealable plastic bag.

- 2. Complete the soil test form on opposite page. Please be as detailed as possible –the more we know, the better your recommendations.
- 3. Bring sample to the DuPage County Farm Bureau:

245 S. Gary Avenue, Carol Stream

Monday - Friday, 8:00 am-4:00 pm

Cash or check are acceptable forms of payment. Results will be emailed to you within 7-14 days.