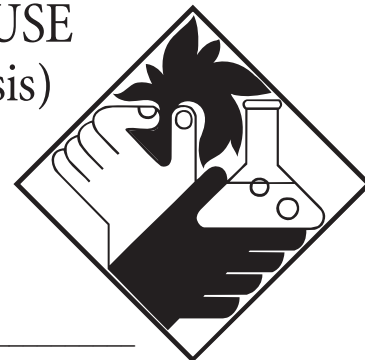


Soil Nutrient Analysis Laboratory

Soil Nutrient Analysis Laboratory, 6 Sherman Place, Unit 5102, Storrs, CT 06269-5102 • Phone: (860)486-4274, Fax: (860)486-4562
Location: Union Cottage, Depot Campus, Mansfield

SOIL SAMPLE QUESTIONNAIRE FOR GREENHOUSE CROPS (Soilless Media/Saturated Media Extract Analysis)



Fill out this sheet and mail with soil sample to: Soil Nutrient Analysis Laboratory, University of Connecticut, 6 Sherman Place, Unit 5102, Storrs, CT 06269-5102. The cost is \$10 per sample. Enclose a check made payable to the *University of Connecticut* (unless you are using a prepaid mailing kit). Contact us with any questions at (860) 486-4274.

Name _____ Date _____

Address _____

City or Town _____ State _____ Zip _____ Phone _____

Sample ID (name or number) _____ Fax _____ Email _____

IMPORTANT!

1. FOLLOW THE SAMPLING INSTRUCTIONS ON THE REVERSE SIDE.

2. DO YOU WISH TO RECEIVE FERTILIZER RECOMMENDATIONS? YES NO

If not, no other information is required.

If you require limestone and fertilizer recommendations, please fill in the following section as completely as possible.

Crop(s): _____ Date Planted (to be planted) _____

Is growth satisfactory? Yes No If not, describe growth below:

COLOR OF: Upper Leaves: _____ Lower leaves: _____ Roots: _____

ROOTS (check one): Numerous, well-branched _____ Few _____ None _____

DESCRIBE OTHER SYMPTOMS: _____

What is the composition of the growing media?

(e.g. parts peat, soil, perlite, etc. by volume): _____

If a commercial medium, NAME: _____

List the amount of any lime, fertilizer or other material you have added to the soil before planting:

Method and frequency of irrigation: _____

Continued on reverse side.

DO NOT WRITE IN THIS SPACE. FOR SOIL TESTING LABORATORY USE ONLY.

pH Conductivity Ca P K Mg NH₄-N NO₃-N

Cu Zn Fe Mn Mo B

Lab. No. _____



University of Connecticut

DEPARTMENT OF PLANT SCIENCE
College of Agriculture & Natural Resources
COOPERATIVE EXTENSION SYSTEM

Describe your fertilizer program (e.g. formulation, frequency, rate and method of application).

DRY FERTILIZERS: _____

LIQUID FERTILIZERS: _____

Additional Comments: _____
