

CSU SOIL, WATER AND PLANT TESTING LABORATORY

200 W Lake St A320 NESB

1120 CAMPUS DELIVERY (physical address 1231 East Drive)

FORT COLLINS, CO 80523-1120 Phone 970-491-5061/Fax 970-491-2930



NAME _____
Customer/Contact _____ Business _____

CUSTOMER ADDRESS: _____
Street/P O Box _____

City _____ State _____ Zip code _____

Customer Phone No.: _____ Customer Fax No.** _____

** Please provide this information so that results can be provided without delays for mailing and billing times.

E-Mail if available _____

ON-CAMPUS CUSTOMER BILLING INFORMATION

Name of Department to be billed: _____

Account Number: _____

(Students) Instructor/Advisor Name: _____

OFF CAMPUS CUSTOMER BILLING INFORMATION

Complete information for payment by credit card-

Discover Name on Card _____
MasterCard _____
Visa Card Number _____

EMAIL OR MAIL INVOICE

PO number, Project name/number needed to be seen on invoice: _____

By accepting service or goods, I agree to submit payment in full to Colorado State University upon receipt of invoice or University Billing Statement. Late payment charges of 1.5% per month and other penalties specified may be addressed for late payment.

PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE

MINIMUM CHARGE \$15.00

DATE SUBMITTED: ____/____/____

DATE NEEDED: ____/____/____

LAB NO. <i>for lab use only</i>	YOUR SAMPLE ID	ANALYSIS REQUESTED
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

TOTAL NUMBER OF SAMPLES: _____

SAMPLE DISPOSAL INFORMATION: Return to Originator _____ OR Destroy _____

Due to lack of storage space, the lab must discard samples 30 days after the customer receives results. If samples need to be returned, please pick-up or arrange for return prior to that time. If samples or containers need to be returned by mail, postage and handling fee will be assessed.

If samples need to be stored here there will be a one time fee of \$4.50 per sample charge to the customer. Please initial here to acknowledge that you have read the above statement

CHAIN OF CUSTODY (IF NEEDED)

Printed Name _____ Signature _____ Date _____ Time _____

Relinquished by: _____

Received by: _____

Send to: Soil, Water & Plant Testing Laboratory, 200 W. Lake St. Campus Delivery 1120, Fort Collins CO 80523-1120

For directions to the lab go back to the main page and scroll to the bottom of the page.

Visit our web site at: <http://www.soiltestinglab.colostate.edu>

Date: _____ Number of samples _____ CLIENT TYPE (Check one)

Sample ID(s) _____ Homeowner Operator

Full Name: _____ Golf Course Nursery/Garden

Business: _____ Lawn Care Co. Dealer/Distributor

Mailing Address: _____ Regulatory Agency Consultant

_____ Extension Agent Landscape Co.

City _____ State _____ Zip Code _____ Government/School Other

Phone # _____

E-mail Address _____ County Sample is from _____

Where did you hear about us? _____

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The following information will help us give you a better written explanation of the laboratory results. If submitting soil samples from different use areas (e.g. lawn, vegetable garden, flower bed), use a separate form for each area.

PLEASE CHECK ALL THAT APPLY (See page 3 for sampling instructions)

- The soil sample is from:
 Lawn Vegetable Garden Flower bed Container plantings Golf Course
 Greenhouse Reclamation Site Other _____
 - What is currently growing on the site? For how long? _____ yrs
 Vegetables Flowers Turfgrass Trees Other _____
 - What do you plan to grow at the site?
 Vegetables Flowers Turfgrass Trees Other _____
- If you are growing turf: Is this a new site to be seeded or sodded? What grass species/variety will you use? _____
- Is it an existing lawn? _____ If so, how old is the lawn? _____ What type of grass? _____
- Will this site be irrigated/watered? Yes No
 If yes, which method? Sprinkler Flood Drip Other (please specify) _____
 How often do you irrigate/water? Daily Once per week Twice per week
 Other _____
 How much water do you add with each irrigation? _____
 - If possible, list the types of previous crops or plants that grew on this site: _____

 - What fertilizers or amendments (e.g. compost, manure) have you added to the soil, how much did you apply, and how long ago did you apply it?

7. Please list specific fertilizers or amendments that you plan to add to the soil

8. Is there a specific problem with this site? No Yes

If yes, please describe the problem, what caused the problem, and why you think it was the cause.

9. If you wish to have a fertilizer recommendation based on organic fertilizers, please answer the following questions.

What is the type of material that will be used for organic fertilizer? _____

Do you know the nutrient levels in the organic fertilizer? No Yes

If yes, please supply the following information: % nitrogen _____ % phosphorus _____ % potassium _____

pH _____ Salts (mmhos/cm) _____

10. In what units do you want to receive our fertilizer recommendation?

Lbs per Acre Lbs per 1000 sq.ft. Lbs per 100 sq.ft. Kg per Hectare

PLEASE CHECK ANALYSES REQUESTED

**Price per
Sample**

Routine Garden and Landscape soil test

(pH, EC, organic matter, nitrate, phosphorus, potassium, zinc, iron, copper manganese, boron and lime & texture estimates)

\$35.00

(This is a basic evaluation for characterizing the soil fertility status for growing lawns, gardens and topsoil. Normally this test is sufficient unless a special problem is suspected.)

Manure, Compost and Potting Soil analyses (For soil amendments only)

\$48.00

(pH, EC, organic matter, ammonium, nitrate, phosphorus, potassium, zinc, iron, copper, manganese, % lime, dry matter, C:N ratio, Total N)

Routine + Texture analysis by hydrometer

add \$13.00

(This analysis accurately measures the percent sand, silt, and clay of the soil to help manage plant growing conditions.)

Routine + Sodium Evaluation (SAR)

add \$7.00

(Sodium Adsorption Ratio is the ratio of sodium to calcium + magnesium. Some Colorado soils contain excess sodium. This test determines whether or not chemical amendments such as gypsum or sulfur will be effective to reclaim the site and determines the amounts of these materials needed.)

Routine + Chromium, Molybdenum, Cadmium, Lead

add \$10.00

(In some situations, such as near mining sites or with applications of biosolids such as sewage sludge, these metals may be found at toxic levels in the soil.)

Routine + C/N ratio

add \$28.00

(The C/N ratio helps determine the fertilizer N recommendation for a soil that has had high rates of compost or manure applied to it.)

MINIMUM CHARGE

\$15.00

NOTE: A 25% discount coupon for rerun analyses will be included with your test results. For special issues and problems, a soil specialist is available for an individual phone or email consultation (approx. 1 hr) at the cost of \$50.00.