Soil Sample Information Sheet for Field Crops

The original will not be returned to you, so keep a copy for your records. Send to:
ISU Soil and Plant Analysis Laboratory, G501 Agronomy, Ames, Iowa 50011.

Date_____

Submitter _____

Address _____

_____
City State Zip Code

Phone _____

Lab Space—Do Not Use

$ _____ Moist OR Dry

Check # _____ Co # _____

ACC # _____ Adj. _____

Email address (please print clearly) _____

Client name _____ **Farm is in** _____ **County.**

Note: Recommendations are computer generated. Please use numbers in the boxes below to help speed sample processing.

Lab no. Do not use	Sample number	Will lime be incorporated (Yes/No)	Crop to be fertilized (Use one per sample)	Test series code (Use one per sample)

Test Series Codes (Moist samples)

Test code	Tests	Cost/sample
M1	Moist K and P and dry pH and lime	$12.00
M2	Moist K and P and dry pH, lime and OM	$15.00
M3	Moist K and P and dry pH, lime and Zn	$16.00
M4	Moist K and P and dry pH, lime, OM and Zn	$18.00

Test Series Codes (Dry samples)

Test code	Tests	Cost/sample
1	Dry K and P and dry pH and lime	$9.00
2	Dry K and P and dry pH, lime and OM	$12.00
3	Dry K and P and dry pH, lime and Zn	$13.00
4	Dry K and P and dry pH, lime, OM and Zn	$15.00
5	pH and lime only	$8.00

Crop codes (Use one per sample)

Crop code	Crop names	Table number in PM 1688
3	Corn or sorghum grain	3
4	Soybeans	4
5	Corn/soybean grain sequence (two year rotation, applied before either corn or soybean	5
6	Oat grain	6
7	Wheat	7
8	Sunflowers	8
9	Corn or sorghum silage	9
10	Alfalfa and alfalfa grass hay and pastures	10
11	Clover- and -trefoil-grass hay and pastures	11
12	Tall and cool season grasses, warm season grasses and sorghum-sudan hay and pastures	12
13	Bluegrass	13

For established charge accounts only:

_____charge _____County Extension

_____charge _____
Company name

Visit **http://www.agron.iastate.edu/soiltesting/** for information on how to take accurate soil samples on cropland.

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