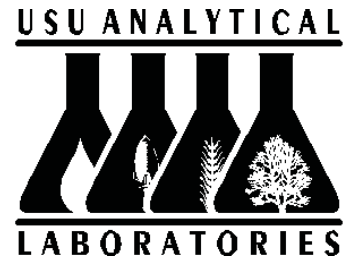




PLANT ANALYSIS
INFORMATION SHEET

USU Analytical Labs
9400 Old Main Hill (mailing address)
1541 N 800 E (physical address)
Logan, UT 84322-9400
(435) 797-2217 or Fax (435) 797-2117
soiltest.usu.edu



Grower's name:
Mailing Address:
City, State, Zip:
County:
Phone :
Email:

Sample no.
Collection date:
Sample collected by:
Field identification:
Plant or crop type:
Variety:
Plant age or growth stage:*

FIELD HISTORY (Place an X by appropriate response).

General vigor of plants: ___ Vigorous ___ Moderately vigorous ___ Weak
Irrigation system: ___ Flood ___ Furrow ___ Sprinkler ___ Drip
Soil texture: ___ Sandy loam ___ Loam ___ Clay loam ___ Other (specify)
Soil depth: ___ Shallow ___ Deep ___ Soil series _____(name)
Soil drainage: ___ Rapid ___ Moderate ___ Slow
Cover crop: ___ None ___ Sod ___ Legume ___ Weeds
Last year's crop: _____(name & vigor)

FERTILIZER USED (Enter amount in lbs/acre)

Table with columns: TYPE, THIS SPRING, 1 YEAR AGO. Rows include Nitrogen, Phosphorus, Potassium, Other(s), Nutrient Sprays, Other sprays used, Weed control.

Does this sample represent an average of planting? ___Yes ___No
If there is a problem, do you think it is nutritional? ___Yes ___No
Describe:

Problem area? ___Yes ___No

*Contact the lab or your County Agent concerning proper sampling.

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ANALYSIS REQUESTED

___ Plant Tissue Test (N, P, K, Ca, Mg, Mo, S, B, Fe, Zn, Mn, Cu) Price/sample \$65.00

Telephone (435) 797-2217, Fax (435) 797-2117
soiltest.usu.edu

Total cost of analysis: \$ _____

Check # _____ Cash
PLEASE INVOICE FOR CREDIT CARD PAYMENT

ONLINE PAYMENT OPTIONS AVAILABLE AT
soiltest.usu.edu