

# PLANT TISSUE SUBMISSION FORM



Name \_\_\_\_\_ Account # \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_

Email \_\_\_\_\_ Phone # \_\_\_\_\_

*(Report and invoice will be sent to this address, please check for accuracy.)*

Submitted For \_\_\_\_\_

Report Type    Standard    Summary                      Sampling Date \_\_\_ / \_\_\_ / \_\_\_\_\_    Ship Date \_\_\_ / \_\_\_ / \_\_\_\_\_

## Sampling Directions

Submit sample in paper or cloth containers. Do NOT use plastic. AgSource Laboratories is unable to wash plant samples. Call 402.476.0300 for free, illustrated plant sampling guides and sampling supplies.

<b>Complete</b>	Includes: Analysis of Nitrogen, Phosphorus, Potassium, Magnesium, Manganese, Calcium, Sodium, Sulfur, Zinc, Copper, Iron, Boron, Aluminum and graphic display of your results to normal ranges as obtained through university research.
<b>Cover Crop Biomass</b>	Area:    2' x 2'    or    3' x 3' Weigh all sample vegetation collected in the sample area and record below for each cover crop sample.

Sample #	Sample ID	Crop	Type	Optional Test	Covercrop Biomass Sample	Laboratory Use Only
1			Leaf Petiole	Chloride Molybdenum	Yes Fresh wt. _____ lbs.	
2			Leaf Petiole	Chloride Molybdenum	Yes Fresh wt. _____ lbs.	
3			Leaf Petiole	Chloride Molybdenum	Yes Fresh wt. _____ lbs.	
4			Leaf Petiole	Chloride Molybdenum	Yes Fresh wt. _____ lbs.	
5			Leaf Petiole	Chloride Molybdenum	Yes Fresh wt. _____ lbs.	
6			Leaf Petiole	Chloride Molybdenum	Yes Fresh wt. _____ lbs.	
7			Leaf Petiole	Chloride Molybdenum	Yes Fresh wt. _____ lbs.	
8			Leaf Petiole	Chloride Molybdenum	Yes Fresh wt. _____ lbs.	

Send this completed form with your samples to your AgSource Laboratories location, or ship directly to the address below.

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Ellsworth, IA 50075  
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