

<i>Lab use only</i>	
Soil Lab No.	Plant Tissue Lab No.



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# *Plant Tissue Plus Soil*

## Analysis Request Form

### Grower Information

Grower Name: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 \_\_\_\_\_  
 City, State, Zip: \_\_\_\_\_  
 County: \_\_\_\_\_

### Billing Information

Company Name: \_\_\_\_\_  
 Acct # or Address: \_\_\_\_\_  
 \_\_\_\_\_  
 City, State, Zip: \_\_\_\_\_

### Sample Information

Field ID: \_\_\_\_\_ Sampling Date: \_\_\_\_\_ Irrigated? Yes No  
 Tissue \_\_\_\_\_ Soil \_\_\_\_\_  
 Sample ID: \_\_\_\_\_ Sample ID: \_\_\_\_\_ Plow Depth: \_\_\_\_\_ Soil Name: \_\_\_\_\_

### Please check the appropriate box from the list below

<input checked="" type="checkbox"/>	Crop	Growth Stage	Plant Part	Plants per Sample
<input type="checkbox"/>	Corn	12" tall	Whole plant	20
<input type="checkbox"/>	Corn	Pre-tassel	Leaf below whorl	15
<input type="checkbox"/>	Corn	Tassel to silk	Ear leaf	15
<input type="checkbox"/>	Soybeans	Prior to or at initial flower	Newest fully developed leaf	25
<input type="checkbox"/>	Oat	Prior to heading	Whole plant	50
<input type="checkbox"/>	Oat	Tillering	Whole plant	50
<input type="checkbox"/>	Alfalfa	Bud to first flower	Top 6 inches	35
<input type="checkbox"/>	Potato	Prior to or at initial flower	4th petiole & leaflet (whole leaves)	40
<input type="checkbox"/>	Potato	Prior to or at initial flower	4th petiole from top	50
<input type="checkbox"/>	Potato	Tuber bulking	4th petiole & leaflet (whole leaves)	40
<input type="checkbox"/>	Potato	Tuber bulking	4th petiole from top	50
<input type="checkbox"/>	Other*			

**\*Visit [www.rockriverlab.com](http://www.rockriverlab.com) for instructions on sampling plants that are not listed above**

#### Tissue Sample Handling Notes:

Ship samples to the lab within 24 hours of collection. Be sure to collect tissue samples that are clean of soil or other debris. **DO NOT RINSE THESE SAMPLES**, as this may remove soluble nutrients. Place tissue samples in breathable container such as a brown paper bag, and label properly. Do not place tissue samples in plastic or other air-tight containers. Sample abnormal areas separately from normal areas, and mark the samples accordingly. Remember to include a soil sample for the most accurate interpretations.