

## PLANT SAMPLE SUBMITTAL FORM



**AgriEnergy Resources**

815-872-1190  
www.agrienergy.net



www.midwestlabs.com

**Send samples to:**

**Midwest Laboratories, Inc.**

13611 B Street  
Omaha, NE 68144

**PLEASE MAKE CHECK  
PAYABLE TO MIDWEST  
LABORATORIES**

Name: \_\_\_\_\_

Farm: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State/Zip: \_\_\_\_\_

Phone: \_\_\_\_\_ fax: \_\_\_\_\_

Email: \_\_\_\_\_

AgriEnergy Representative: \_\_\_\_\_

Acct# 4461

Sample ID: (up to 10 characters will show on report)	Test Package (check desired boxes, see below for description)					Crop	Maturity/Stage of Growth Other Notes
	Standard Plant	Standard w/ Nitrate replace %N	Standard plus Nitrate	add Co, Mo, Se	Additional Analysis		
1							
2							
3							
4							
5							

**Test Packages:**

- |                                  |   |
|----------------------------------|---|
| Standard Analysis                | Nitrogen, Sulfur, Phosphorus, Potassium, Magnesium, Calcium, Sodium<br>Zinc, Manganese, Iron, Copper, Boron |
| Standard w/ Nitrate replacing %N | Standard package with Nitrate Nitrogen replacing total % Nitrogen   |
| Standard plus Nitrate            | Standard package with Nitrate Nitrogen in addition to total % Nitrogen                                      |
| Co, Mo, Se                       | Cobalt, Molybdenum and Selenium added to other packages   |

For further analysis options, consult your AgriEnergy representative, or go to [www.midwestlabs.com](http://www.midwestlabs.com)

For plant sample collection instructions specific to your crop, please consult your AgriEnergy representative

ATTN: Lab

Specials Lab Number System

Selenium by ICP-MS to 0.5 ppm

Cobalt to 0.1 ppm