



## Wildlife Food Plot Soil Submission Form

\$15.00/sample

<b>For Lab Use Only:</b> Date: _____  Lab No: _____	Please check how you would like to receive your results: <input type="checkbox"/> U.S. Mail <input type="checkbox"/> Email  Name: _____ Address: _____ City: _____ State: _____ Zip: _____ Phone: _____ Email: _____	<b>Method of Payment:</b> Account ID _____ OR Amt. Paid \$ _____ <input type="checkbox"/> Cash <input type="checkbox"/> Check No. _____ <input type="checkbox"/> Credit Card
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<b>TOTAL NUMBER OF SAMPLES:</b> _____	<b>PLOW DEPTH:</b> _____	Complete form instructions can be found on the back of this sheet. Use a separate submission form for samples from different counties.
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SAMPLE #	SAMPLE NAME	COUNTY <small>(where samples were taken)</small>	SOIL NAME <small>(if known)</small>	Acres in Field	Slope %	4-YEAR CROP ROTATION	Previous Legume Crop <small>(see codes below)</small>
						Sequence to be Grown <small>(crop code)</small>	Legume Crop <small>(crop code)</small>
1							
2							
3							
4							
5							
6							

<b>Wildlife Food Plot (4-YR Rotation) Crop Codes:</b>	<b>Previous Legume Crop Codes (for nitrogen credit):</b>
<b>69</b> Corn/brassiccas <b>70</b> Legume-grass mix <b>71</b> Oat/wheat/rye <b>72</b> Soybean <b>73</b> Sugar beet/turnip	<b>1</b> Alfalfa or red clover established one year or less <b>2</b> Alfalfa or red clover established one year or more <b>3</b> Legume-grass pasture or hay field <b>4</b> Soybeans <b>5</b> Peas, beans or other leguminous crop

<b>Tests include:</b> pH, lime requirement, organic matter, available phosphorus (P) and available potassium (K).	<b>SOIL NAME</b> Write the <b>full</b> name ( <b>NOT</b> the abbreviation) from an FSA farm plan or NRCS soil survey map.						
<b>Special Soil Tests (for an additional fee)</b> (List field or sample number)	<b>4-YEAR CROP ROTATION</b> Indicate the intended crops to be grown for the next four years (one crop code per year, from the WFP (4-YR Rotations Crop Code box only).						
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Calcium/Magnesium</td> <td style="width: 50%;">Zinc</td> </tr> <tr> <td>Boron</td> <td>Sulfate</td> </tr> <tr> <td>Manganese</td> <td>Other</td> </tr> </table>	Calcium/Magnesium	Zinc	Boron	Sulfate	Manganese	Other	
Calcium/Magnesium	Zinc						
Boron	Sulfate						
Manganese	Other						
<b>Soil tests recommended if:</b> growing corn <b>Zn and SO<sub>4</sub>-S</b> growing legume forage <b>B and SO<sub>4</sub>-S</b> growing small grain or soybean (with soil pH >7.0) <b>Mn</b> acid or sandy soil with high amounts of applied K <b>Ca/Mg</b>							

## INSTRUCTIONS

**CHECK** how you wish to receive your results. **PRINT YOUR NAME - Please Print clearly**

Fill in the county from which the sample(s) were taken. Please fill out separate forms for **each** county. Fill in your address and the e-mail address if you would like the results emailed to you.

### METHOD OF PAYMENT

Fill in your Account ID **or** your payment (cash, credit card, or check payable to: **UW Soil Testing Lab**). Wildlife Food Plot is \$15.00/sample.

### SOIL NAME

Write the **full** soil name (**NOT** the abbreviation) from an FSA farm plan or NRCS survey map (can be found online).

Example: Fayette silt loam, write "Fayette". If the field has more than one soil type, use the most predominant soil found in the field. A more precise soil test recommendation can be given if the soil name is included. If soil name is unknown, please be sure to include the county where the soil samples were taken.

### 4-YEAR CROP ROTATION

Indicate the intended crops to be grown for the next four years (one crop code per year). Use crop codes from the Wildlife Food Plot (4-YR Rotation) Crop Codes box only.

### PREVIOUS LEGUME CROP

Enter the crop code for the previous legume crop grown on the field (choose codes from the "Previous Legume Crop Codes" box only). One code per sample.

**SPECIAL SOIL TESTS:** Special tests may be run on individual samples. Please list samples numbers next to special tests to be run. Special soil tests are \$3.00 per test, per sample.