

# Middleton Coop

## Wildlife Food Plot Soil Test Request Form

How to collect your soil sample

1. Use a small trowel to remove equal measures of the top six inches of soil from five different areas of a field or plot of up to five acres in size. (Larger plots will require multiple tests.)
2. Thoroughly mix the five measures together to create one soil sample.
3. Seal approximately **two cups** of the mixed soil into the Ziploc bag.
4. Complete the soil test request form below.

Bring sample and paperwork to: Middleton Coop, 1775 Pleasant View Road, Middleton, WI 53562.

\*Please completely fill out the form below Food Plot ID : \_\_\_\_\_ Sample ID: \_\_\_\_\_

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

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

\_\_\_\_\_

\_\_\_\_\_

County: \_\_\_\_\_

Email: \_\_\_\_\_ Phone Number: \_\_\_\_\_

Please circle (one) the most dominant seed species within plot mix. Recommendations are based on this species.

### Winter Food Plots –

Grain - Corn (17) –

Sorghum, grain (46) –

Wheat (58)

### Hunting Season Food Plots

– Grain - Wheat (58)

- Rye (43)

### Green Forage Food Plots (Annual) –

Spring Oats (28)

- Sunflowers (51) –

Cowpeas (36)

- Soybeans (48)

- Buckwheat (11)

### Green Browse Food Plots (Perennial)

- Alfalfa, give CRP, Alfalfa (66)