

Wildlife Food Plot

Soil Test Request Form

*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)

Green Forage Food Plots (Annual)

- Spring Oats (28)
- Sunflowers (51)
- Cowpeas (36)
- Soybeans (48)
- Buckwheat (11)

Hunting Season Food Plots – Grain

- Wheat (58)
- Rye (43)

Green Browse Food Plots (Perennial)

- Alfalfa, give CRP, Alfalfa (66)
- Red Clover, give CRP, Red Clover (67)

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 provided sample bag.
- 4. Complete the soil test request form.
- 5. Send your sample and paperwork to Rock River Laboratory at: P.O. Box 169, Watertown, WI 53094.