Soil MIR Analysis Submission Form

Name _____

Address _____

City _____ State _____ ZIP _____

Email _____ Phone # _____

(Report and invoice will be sent to this address, please check for accuracy.)

Submitted For _____

Sampling Date ___ / ___ / _____ Ship Date ___ / ___ / _____ Sampling Depth _____ inches

Sampling Directions

The area represented in one sample should be fairly uniform. Combine sub-samples from areas with similar texture, drainage, slope and management characteristics. Sample to a depth of 6" and collect 10–15 sub-sample cores per soil sample bag. Keep sampling depth consistent across fields and record it above so carbon results can be compared year to year.

☐	**MIR ANALYSIS**	Mid-infrared (MIR) spectroscopy. Every sample includes: Organic Carbon, Inorganic Carbon, Total Carbon, Total Nitrogen, Soil Texture and Plant Available Water Estimate.

SAMPLE #	FIELD ID	DEPTH INCHES	CURRENT/PREVIOUS CROP OR COVER	LABORATORY USE ONLY
1				
2				
3				
4				
5				
6				
7				
8				

Send completed form with samples to your local AgSource Laboratories location or ship directly to address below.

300 Speedway Circle, Suite #2, Lincoln, NE 68502
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