

# Soil Health Submission Form

Client Name \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_

Email \_\_\_\_\_ Phone # \_\_\_\_\_

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

Grower/Farm Name \_\_\_\_\_

Tillage Practices     No-Till     Minimum Till     Conventional Tillage

Provide Fertilizer Guidelines     Yes     No    Sampling Date \_\_\_ / \_\_\_ / \_\_\_\_\_    Ship Date \_\_\_ / \_\_\_ / \_\_\_\_\_

## Sampling Directions

When sampling for Soil Health 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. If grid sampling, collect a sub-sample from several grid points to mix together as one Soil Health sample.

### SELECT DESIRED SOIL HEALTH PACKAGE

**NOTE:** All Soil Health samples are analyzed for the following: Soil pH, Buffer pH, Excess Carbonate, Soluble Salt, Organic Matter, Phosphorus, Potassium, Magnesium, Calcium Sodium, Nitrate, Sulfur, Zinc, Manganese, Copper, Iron, Boron, Calculated CEC and % of Base Saturation

<input type="checkbox"/>	<b>BASIC</b>	Includes: Soil Health Score, Solvita CO <sub>2</sub> Respiration, C:N Ratio	<b>\$45</b>
<input type="checkbox"/>	<b>ROUTINE</b>	Includes: Soil Health Score, Solvita CO <sub>2</sub> Respiration, C:N Ratio and <b>Water Soluble Analysis</b> (Carbon, Total Nitrogen, Nitrate-N, Ammoniacal-N, Orthophosphate-P, & Water Saturation %)	<b>\$55</b>
<input type="checkbox"/>	<b>COMPLETE</b>	Includes: Soil Health Score, Solvita CO <sub>2</sub> Respiration, C:N Ratio, <b>Water Soluble Analysis</b> (Carbon, Total Nitrogen, Nitrate-N, Ammoniacal-N, Orthophosphate-P, & Water Saturation %) and <b>Haney H3A Extraction</b> (Orthophosphate-P, Phosphorus, Potassium, Calcium, Iron and Aluminum)	<b>\$65</b>

FIELD ID	SAMPLE #	INTENDED CROP & YIELD GOAL	PREVIOUS CROP OR COVER	LAB USE ONLY

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