

KSI Laboratories

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SOIL SAMPLE INFORMATION SHEET

Date _____

Send Results To: Greene County Farm Bureau

Operator/Grower: _____

Address: 487 Michelle Ln Carrollton IL 62016

| Field I.D. | Acres | No. of Samples | For Lab Use Only |
|------------|-------|----------------|------------------|
| 1. | | | |
| 2. | | | |
| 3. | | | |
| 4. | | | |

Recommendations / Expected Yields:

_____ Yes _____ No

If Yes, please fill in the following:

Corn _____ (bu/ac.)

Beans _____ (bu/ac.)

Wheat _____ (bu/ac.)

Alfalfa _____ (ton/ac.)

Grass/Legume _____ (ton/ac.)

10 yr/CRP _____

Lawn _____

Garden _____

Other _____ (bu/ton/ac.)

Field Map

N

TEST DESIRED:

| STANDARD ANALYSIS | MICRONUTRIENTS | SOYBEAN CYST NEMATODE |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>_____ Test #1: pH, Phosphorus, Potassium, Organic Matter</p> <p>_____ Test #2: pH, Phosphorus, Potassium, Organic Matter, Calcium, Magnesium, % Base Saturation, CEC</p> <p>Special Instructions: _____</p> <p>_____</p> <p>_____</p> <p>_____</p> | <p>_____ Test #3: Sulfur, Boron, Zinc, Iron, Manganese, Copper</p> <p>_____ Micros on <i>each</i> sample?</p> <p>Make a <i>composite</i> micro from the following samples: _____</p> <p>_____</p> <p>Individual Analysis:</p> <p>_____ Sulfur _____ Iron _____ Sodium</p> <p>_____ Zinc _____ Mang. _____ Sol.Salt</p> <p>_____ Boron _____ Copper _____ Nitrate Residual</p> | <p>_____ Screen <i>each</i> sample for Soybean Cyst Nematode</p> <p>_____ Screen a <i>composite</i> sample for Soybean Cyst Nematode</p> <p>Make a <i>composite</i> SCN from the following samples:</p> <p>_____</p> <p>_____</p> <p>_____</p> |

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Test #1 (pH,P,K,OM)
Test #2 (test #1 plus Ca,Mg,CEC)
Test #3 (test #2 plus S, Zn, Fe, Mn, Cu, B, Na on every sample)
Test #3A (test #2 plus S, Zn, Fe, Mn, Cu, B, Na as a field average)
(Lawn & Garden with recs) test #2

| | <u>member</u> | <u>Non-mem</u> |
|------------------|---------------|---------------------|
| \$ 9.50 /sample | | \$ 12.50 |
| \$ 10.50 /sample | | \$ 13.50 |
| \$ 10.50 /sample | | \$ 13.50 |
| \$ 10.50 /sample | | \$ 13.50 |
| \$ 20.00 /sample | | \$ 23.00 |

Individual Analysis

Soluble Salt (Conductivity)
Ammonium & Nitrate Nitrogen, residual
Stalk Nitrate
Soybean Cyst Nematode

| | <u>member</u> | <u>Non-mem</u> |
|------------------|---------------|---------------------|
| \$ 13.00 /sample | | \$ 16.00 |
| \$ 20.00 /sample | | \$ 23.00 |
| \$ 40.00 /sample | | \$ 43.00 |
| \$ 26.00 /sample | | \$ 29.00 |

Prices include recommendations for up to three of the following crops:

- Corn
- Soybeans
- Wheat
- Milo
- Oats
- Canola
- Clover
- Grass pasture
- Grass/legume
- Alfalfa

Effective: September 1, 2023