



SOIL SEASON GUIDE



RECOMMENDED TEST PACKAGES

	Price Without Recommendations	Price With Recommendations
S1A	\$9.30	\$10.50
Organic Matter, Available Phosphorus, (P1 Weak Bray and P2 Strong Bray) Exchangeable Potassium, Magnesium, Calcium and Hydrogen, Soil pH, Buffer Index, Cation Exchange Capacity, Percent Base Saturation of Cation Elements		
S1AN	\$11.50	\$13.20
Organic Matter, Available Phosphorus, (P1 Weak Bray and P2 Strong Bray) Exchangeable Potassium, Magnesium, Calcium and Hydrogen, Soil pH, Buffer Index, Cation Exchange Capacity, Percent Base Saturation of Cation Elements, <i>carryover nitrogen as nitrate</i>		
S2	\$12.30	\$13.40
Organic Matter, Available Phosphorus, (P1 Weak Bray and P2 Strong Bray) Exchangeable Potassium, Magnesium, Calcium and Hydrogen, Soil pH, Buffer Index, Cation Exchange Capacity, Percent Base Saturation of Cation Elements, <i>soluble salts, excess lime, sodium</i>		
S2N	\$14.70	\$15.90
Organic Matter, Available Phosphorus, (P1 Weak Bray and P2 Strong Bray) Exchangeable Potassium, Magnesium, Calcium and Hydrogen, Soil pH, Buffer Index, Cation Exchange Capacity, Percent Base Saturation of Cation Elements, <i>carryover nitrogen as nitrate, soluble salts, excess lime, sodium</i>		
S1AEC	\$11.00	\$12.22
Organic Matter, Available Phosphorus, (P1 Weak Bray and P2 Strong Bray) Exchangeable Potassium, Magnesium, Calcium and Hydrogen, Soil pH, Buffer Index, Cation Exchange Capacity, Percent Base Saturation of Cation Elements, <i>Soluble Salts</i>		
S1ANEC	\$13.22	\$14.92
Organic Matter, Available Phosphorus, (P1 Weak Bray and P2 Strong Bray) Exchangeable Potassium, Magnesium, Calcium and Hydrogen, Soil pH, Buffer Index, Cation Exchange Capacity, Percent Base Saturation of Cation Elements, <i>carryover nitrogen as nitrate, soluble salts</i>		
S3C	\$25.50	\$26.50
Organic Matter, Available Phosphorus, (P1 Weak Bray and P2 Strong Bray) Exchangeable Potassium, Magnesium, Calcium and Hydrogen, Soil pH, Buffer Index, Cation Exchange Capacity, Percent Base Saturation of Cation Elements, <i>carryover nitrogen as nitrate, soluble salts, sodium, excess lime, sulfur, zinc, manganese, iron, copper & boron</i>		

The packages below must be combined with one of the following: S1A, S1AN, S1AEC, S1ANEC, S2 or S2N. The cost of the micronutrient package will be in-addition to the cost of one of the NPK packages.

	Price Without Recommendations	Price With Recommendations
S3	\$13.00	\$14.20
Sulfur, Zinc, Manganese, Iron, Copper, Boron		
S4	\$8.40	\$9.20
Zinc, Manganese, Iron, Copper		
S5	\$6.00	\$6.80
Sulfur, Zinc		
S6	\$11.80	\$12.80
Sulfur, Zinc, Manganese, Boron		

The following are our Soil Health Packages The soil health assessment is comprised of three components. The first is a soil analysis that will address the chemical aspects of the soil. The second component is the Solvita 1-day CO2C test. The third component is commonly called the Haney test. Based on these three components we are able to determine additional nitrogen that is available in your soil that may be credited towards your fertility program.

SOIL HEALTH COMPLETE	\$65.00	\$65.00
S3C soil analysis + Solvita 1-day CO2C test + Haney test		
SOIL HEALTH BASIC	\$55.00	\$55.00
S1AN Soil analysis + Solvita 1-day CO2C test + Haney Test		

SOIL HEALTH REFERENCE MATERIALS

MIDWEST LABORATORIES SOIL HEALTH ASSESSMENT

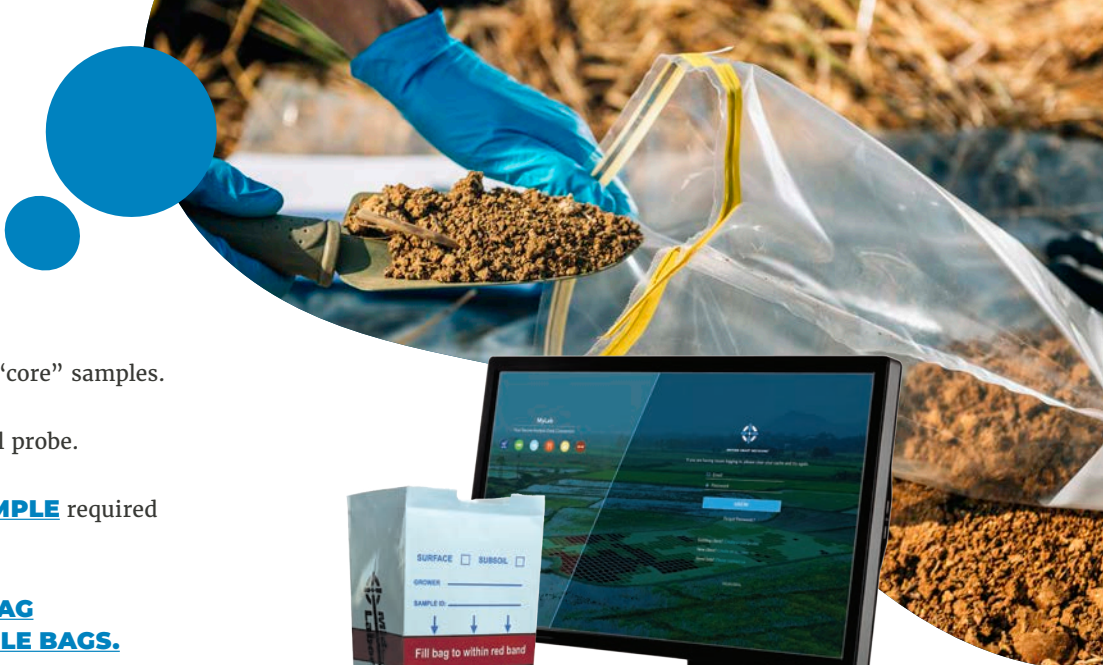
midwestlabs.com/wp-content/uploads/2016/12/189-Soil-Health-Memo-with-example.pdf

HANEY TEST EXPLANATION

midwestlabs.com/wp-content/uploads/2016/12/190-Haney-Test-Explanation.pdf

CONTACT US FOR SAMPLING SUPPLIES OR ANALYSIS QUESTIONS

13611 B Street Omaha, NE 68144 | 402.334.7770 | client_services@midwestlabs.com



SUPPLIES

- 1 | A plastic container to collect “core” samples.
- 2 | A shovel, free of rust, or a soil probe.
- 3 | **2 CUPS OF SOIL PER SAMPLE** required or 1.5 pounds.
- 4 | **A QUART SIZE ZIPLOC BAG** or **MIDWEST LABS SAMPLE BAGS.**
- 5 | To order bags log into MYLAB.MIDWESTLABS.COM and click Order Supplies or call 402-334-7770.
- 6 | A box for shipping your samples.



SENDING SAMPLES

- 1 | If you do not have an account with us yet, please visit MYLAB.MIDWESTLABS.COM to create an account. This is where you will submit paperwork to print off, view your reports and pay your invoices.
- 2 | A submittal form **MUST** be included with your samples.
- 3 | MYLAB.MIDWESTLABS.COM and go to Submit Samples
- 4 | Choose Agriculture as your first sample type, and Soil as your second type.
- 5 | Fill out the required fields marked with an asterisk, i.e. grower, sample ID – how you have your soil bags identified, select your test (one of the above tests) and depth (0-6 inches).
- 6 | You can also add recommendations by clicking the Add Recs, choose your crop, yield goal, and previous crop and click Done.
- 7 | Click on Review Order button, if it will not allow you to check for the small orange exclamation points to click and see what information is missing or incorrect.

Sample Type: [USE OLD PORTAL](#)
[VIEW HELP VIDEO](#)

4 Soil (Agriculture) [CHANGE](#)

<input type="text" value="Grower Name Here"/>	<input type="text" value="Additional E-mail"/>
<input type="text" value="Farm"/>	<input type="text" value="Comment"/>
<input type="text" value="Field"/>	
<input type="text" value="event_code"/>	

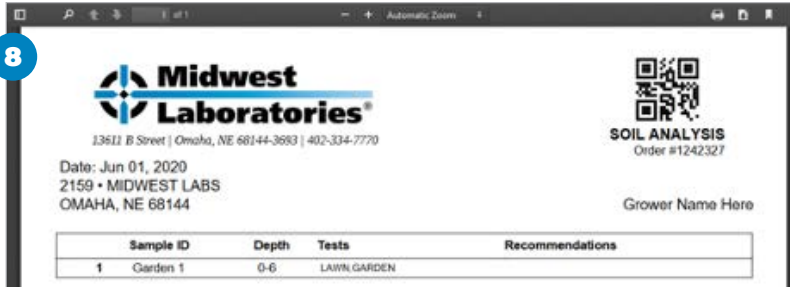
<input type="checkbox"/>	Sample ID *	Tests *	Depth *	Recommendations
<input type="checkbox"/>	5 <input type="text" value="Sample 1"/>	<input type="text" value="S3C PACKAGE"/>	<input type="text" value="0-6"/>	6 ADD RECS

[+ ADD SAMPLE GROUP](#)
7 [✓ REVIEW ORDER](#)

SENDING SAMPLES

...continued

- 8 | Click Submit Order and print off this page to put in the box with your samples.
- 9 | Reminder each sample must have 2 cups of soil.
- 10 | You do not have to use our Shipping Labels from the portal, but there is the option to print them off by clicking on Shipping Labels, making your selection and clicking print labels.
- 11 | Ground shipping cost is \$13.00.
- 12 | Send your box of samples and paperwork to: **MIDWEST LABS | 13611 B STREET | OMAHA, NE 68144**
- 13 | If you do not use the portal, you can also find a soil submittal form on our website by clicking Submittal Forms in our navigation bar. It is the first one under Agricultural Forms, click download below Soil Sample.



SOIL SAMPLE SUBMITTAL FORM

Account Number: 12345 Purchase Order: _____ First Form (50¢ Per Sample)

Automatic Fax Automatic Email

REPORT & BILL TO **IDENTIFICATION**

Name: John Doe
 Address: 12345 Street
 City/State: Omaha, NE ZIP: 12345
 Phone: 555-555-5555 FAX: _____
 Email: johndoe@test.com State of Origin: _____ Regulated Y/N: _____

COPY TO

Name: _____
 Address: _____
 ZIP: _____
 Email: _____

SAMPLE ID 10 Characters Max (Surface)	SOIL TEST PACKAGES												SOIL HEALTH												INDIVIDUAL TESTS												If fertility recommendations are required, complete this section. Recommendations charge includes three crops or yield levels:			
	S1A	S1AN	S3C	S1B	S1C	S2	S2N	S3	S4	S5	S6	L	G	SHB*	SHC*	SHC*	SHC*	S	Zn	Mn	Fe	Cu	B	NO3-N	TK	NH4	Cl	Al	H2O	Crops To Be Grown	Yield Goal	Previous Crop	Surface Sample Depth (Inches) to							
SAMPLES 1							X																											0-6						
Check only if subsoils are submitted for N03-N only	Subsoil One: Depth...to... <input type="checkbox"/>												Subsoil Two: Depth...to... <input type="checkbox"/>												Remarks:															
(Surface)																									Crops To Be Grown Yield Goal Previous Crop Surface Sample Depth (Inches) to															
Check only if subsoils are submitted for N03-N only	Subsoil One: Depth...to... <input type="checkbox"/>												Subsoil Two: Depth...to... <input type="checkbox"/>												Remarks:															
(Surface)																									Crops To Be Grown Yield Goal Previous Crop Surface Sample Depth (Inches) to															
Check only if subsoils are submitted for N03-N only	Subsoil One: Depth...to... <input type="checkbox"/>												Subsoil Two: Depth...to... <input type="checkbox"/>												Remarks:															
(Surface)																									Crops To Be Grown Yield Goal Previous Crop Surface Sample Depth (Inches) to															
Check only if subsoils are submitted for N03-N only	Subsoil One: Depth...to... <input type="checkbox"/>												Subsoil Two: Depth...to... <input type="checkbox"/>												Remarks:															
(Surface)																									Crops To Be Grown Yield Goal Previous Crop Surface Sample Depth (Inches) to															

*SHB = Soil Health Basic Package: \$55
 *SHC = Soil Health Complete Package: \$65 For fees and sampling instructions, visit the agriculture link on our website at www.midwestlabs.com

Wisconsin Certified Test = Check this box if you intend to use your results for your Wisconsin Nutrient Management Plan and fill out the Wisconsin Certified Soil Sample Submittal Form.

Remarks: _____ Signature of Sampler: *John Doe* Date Shipped: 00/00/00

BC FORM 11 V 10 - Effective 09/04/2018

SAMPLE SUBMISSION REFERENCE MATERIALS

VIDEO GUIDE: MYLAB PORTAL TUTORIALS - SUBMITTING SAMPLES

www.youtube.com/watch?v=FCP1aF9W-10&ab_channel=MidwestLaboratoriesInc

BLOG POST: MYLAB PORTAL TUTORIALS - SUBMITTING SAMPLES

midwestlabs.com/2020/07/24/mylab-portal-tutorial-submitting-samples/

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REPORTS

- 1 | Log into MyLab and click View Reports to download your reports.
- 2 | Your results will also be emailed to you so please indicate on your submittal form where you would like results to be sent.
- 3 | You can also contact any of our field representatives to go over your results by calling 402-334-7770.
- 4 | Download our How to Interpret a Soil Analysis brochure or request one at 402-334-7770.

[HOW TO INTERPRET A SOIL ANALYSIS](#)

midwestlabs.com/wp-content/uploads/2017/01/Interpreting-Soil-Analysis-Web.pdf

INVOICING

- 1 | You will be invoiced after 30 days.
- 2 | You can login to the MyLab Portal and click on View Invoices to view and pay.

CONTACTS

GENERAL QUESTIONS

Client Services
402-334-7770
contactus@midwestlabs.com

MYLAB PORTAL ASSISTANCE

Megan Fonfara
402-829-9866
mfonfara@midwestlabs.com

INDUSTRY SPECIFIC/REPORT RESULTS

Agriculture Account Manager Team

- Stacie Nelson – snelson@midwestlabs.com
- Stefanie Rath – srath@midwestlabs.com
- Brendan Juarez – bjuarez@midwestlabs.com

Field Representative Team

- Ashley Babl – ababl@midwestlabs.com
- Jim Fasching – jfasching@midwestlabs.com
- Jim Grilliot – jgrilliot@midwestlabs.com
- Joe Sisco – jsisco@midwestlabs.com

ADDITIONAL RESOURCE DOCUMENTS

AGRONOMY HANDBOOK

midwestlabs.com/wp-content/uploads/2017/01/agronomy_handbook1.pdf

SOIL SAMPLING GUIDE

midwestlabs.com/wp-content/uploads/2017/01/soil_sampling.pdf

INTERPRETING SOIL ANALYSIS

midwestlabs.com/wp-content/uploads/2017/01/Interpreting-Soil-Analysis-Web.pdf

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