

ANR-0107

## Soil Testing Labs in or near Ohio (listed alphabetically)

ANR-0107-Table 1

Laboratory	Standard test package	Available soil health tests
<p><b>A&amp;L –Great Lakes Laboratories</b>                      3505 Conestoga Drive                      Fort Wayne, IN 46808                      260-483-4759  <a href="mailto:lab@algreatlakes.com">lab@algreatlakes.com</a>  <a href="http://algreatlakes.com">algreatlakes.com</a></p>	<p>pH, CEC, P, K, Ca, Mg, and organic matter (OM)</p>	<p>Bulk density, soil texture, and Solvita test</p>
<p><b>Agri-Labs, Inc.</b>                      915 Cardinal Court                      Auburn, IN 46706                      260-333-0618</p>	<p>pH, CEC, P, K, Ca, Mg, and fertilizer recommendations</p>	<p>Organic matter, and Solvita test</p>
<p><b>Brookside Laboratories, Inc.</b>                      200 White Mtn. Dr.                      New Bremen, OH 45871                      419-977-2766  <a href="http://blinc.com">blinc.com</a></p>	<p>pH, CEC, P, K, Ca, Mg, Na, OM, Mn, Zn, B, Cu, Fe, Al, S, and estimated N release</p>	<p>Bulk density, C:N ratio, Haney test, and Solvita test</p>
<p><b>Calmar Soil Testing Labs</b>                      130 South State St                      Westerville, OH 43081                      614-523-1005  <a href="mailto:ohiolab@calmarlabs.com">ohiolab@calmarlabs.com</a>  <a href="http://calmarlabs.com">calmarlabs.com</a></p>	<p>pH, P, K, Ca, Mg, and OM (fertilizer recommendations for farm, home, and garden soils)</p>	
<p><b>Holmes Lab Inc.</b>                      3559 U.S. 62                      Millersburg, OH 44654-8834                      330-893-2933  <a href="http://holmeslab.com">holmeslab.com</a></p>	<p>pH, CEC, P, K, Ca, Mg, Na, OM, lime, and fertilizer recommendations</p>	<p>Soil texture analysis, and heavy metals</p>
<p>continued next page</p>		

Laboratory	Standard test package	Available soil health tests
<p><b>Logan Labs</b> 620 North Main Street Lakeview, OH 43331 937-842-6100 or 1-888-494-SOIL <a href="mailto:loganreports@loganlabs.com">loganreports@loganlabs.com</a> <a href="http://loganlabs.com">loganlabs.com</a></p>	<p>pH, CEC, P, K, Ca, Mg, Na, OM, S, B, Fe, Mn, Cu, Zn, and Al</p>	<p>Solvita test, bulk density, and soil texture analysis</p>
<p><b>Michigan State Soil &amp; Plant Nutrient Laboratory</b> 1066 Bogue Street, Room A81 East Lansing, MI 48824-1325 517-355-0218 <a href="mailto:spnlab@msu.edu">spnlab@msu.edu</a> <a href="http://canr.msu.edu/spnl">canr.msu.edu/spnl</a></p>	<p>pH, CEC, P, K, Ca, Mg, and lime requirement (OM and texture for lawn and garden samples)</p>	<p>OM, and soil texture analysis</p>
<p><b>Penn State Ag Analytical Services Laboratory</b> Room 111 University Park, PA 16802 814-863-0841 <a href="mailto:aaslab@psu.edu">aaslab@psu.edu</a> <a href="http://aasl.psu.edu">aasl.psu.edu</a></p>	<p>pH, P, K, Ca, Mg, Cu, S, Zn, lime, and fertilizer recommendations</p>	<p>OM, total C, soil texture analysis, and heavy metals</p>
<p><b>Spectrum Analytic</b> 1087 Jamison Rd NW Washington Courthouse, OH 43160 800-321-1562 <a href="http://spectrumanalytic.com">spectrumanalytic.com</a></p>	<p>pH, CEC, P, K, Ca, Mg, organic matter, lime, and fertilizer recommendations</p>	<p>Solvita test</p>
<p><b>Sure Tech / Winfield United</b> 7501 Miles Dr. Indianapolis, IN 46231 317-243-1502 <a href="http://winfieldunited.com/research/suretech-laboratories">winfieldunited.com/research/suretech-laboratories</a></p>	<p>pH, CEC, P, K, Ca, and Mg</p>	<p>Aggregate stability, soil texture analysis, OM, and active carbon</p>

