



Testing for Soil Contaminants

This is not an exhaustive list. Please contact the lab for sample collection, packaging and shipping information.

Penn State Ag Analytical Services Lab

111 Ag Analytical Services Lab
University Park, PA 16802
814-863-0841

<https://agsci.psu.edu/aasl/soil-testing/environmental>

UMass Soil & Plant Nutrient Testing Lab

**Total lead analysis should be conducted - not a correlation lead analysis*

203 Paige Laboratory
161 Holdsworth Way
Amherst, MA 01003
413-545-5914

<https://ag.umass.edu/services/soil-plant-nutrient-testing-laboratory/lab-services>

Cornell Soil Health Laboratory

303 Tower Rd. Cornell University
Ithaca, NY 14853
Email: soilhealth@cornell.edu
<https://soilhealthlab.cals.cornell.edu>

Pesticide/Herbicide Residue

Columbia Food Laboratories, Inc.

**Soil, water & plant tissue - Offers screens covering multiple active ingredients*

12423 NE Whitaker Way
Portland, OR 97230
503-254-1794
Email: info@columbiafoodlab.com
<http://columbiafoodlab.com>

Matrix Sciences/PAL

**Soil, water & plant tissue - Offers screens covering multiple active ingredients*

21830 SW Alexander Ln.
Sherwood, OR 97140
503-626-7943
Email: Contactus@pacaglab.com
<http://pacaglab.com>

MSU Extension Soil
Testing Program Team
MSUsoiltest@msu.edu

Commercial Hotline
877-643-9887

Lawn and Garden
Hotline
888-678-3464

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Matrix Sciences International

**Soil, water & plant tissue - Offers screens covering multiple active ingredients*
dba South Dakota Agricultural Laboratories
1335 Western Ave
Brookings, SD 57006
605-692-7325
Email: SDCS@sdaglabs.com
<http://sdaglabs.com>

Microbac Laboratories, Inc.

**Plant tissue. Call or email first*
3809 Airport Drive
Wilson, NC 27896
252-237-4175
Lauren Golding, sales: lauren.golding@microbac.com, 919-704-1123
Jennifer Peaden, customer success: jennifer.peaden@microbac.com

Midwest Laboratories

**Soil and water samples only*
13611 B Street
Omaha, NE 68144
402-334-7770
<https://midwestlabs.com>
Email: environmentalteam@midwestlabs.com

Laboratory that can identify unknown soluble, easily extractable compounds (e.g. fumigant)

**MSU Max T. Rogers Nuclear Magnetic Resonance (NMR) Spectroscopy Facility
Department of Chemistry**

Daniel Holmes, PhD
578 S. Shaw Lane, Room 27
East Lansing, MI 48824
517-353-1165
Email: holmesd5@msu.edu
<https://www2.chemistry.msu.edu/facilities/nmr/>