

Appendix C: Available laboratories for cyanobacteria testing

When processing water samples for toxins as part of a toxin-based monitoring program, OHA recommends sampling data be available within 3 business days after receipt of a sample. This helps OHA and the waterbody managers to meet the need for timely communication with the public and demonstrates that action is being taken to protect public health. For OHA purposes, electronic versions with official results will suffice.

Aquatic Analysts

(Identification and enumeration)
43 Telegraph Lane
Friday Harbor, WA 98250

Attn: Jim Sweet
Phone: (503) 869-5032
jwsweet@aol.com

Aquatic Services

(Consulting, identification and enumeration)
42184 Tweedle Lane
Seaside, OR 97138

Attn: Wayne W. Carmichael, PhD
Phone: (937) 620-4603, (503) 755-0711
wayne.carmichael@wright.edu

Beagle Bioproducts, Inc.

(Toxin analysis)
959 Schrock Road
Columbus, OH 43229

Attn: Stephanie A. Smith, PhD
Phone: (614) 519-0154 (cell)
www.beaglebioproducts.com
stephanie.smith@beaglebioproducts.com

Bend Genetics LLC

(Toxin analysis)
87 Scripps Dr. Ste 301
Sacramento, CA, 95825

Attn: Customer Service
Phone: (916) 550-1048
Fax: (916) 515-8093
customer_service@bendgenetics.com

CAHFS Toxicology Laboratory

(Toxin analysis)
University of California, School of Veterinary Medicine
West Health Sciences Drive
Davis, CA 95616

Attn: Birgit Puschner
Phone: (530) 752-6322
Fax: (530) 752-3361
bpuschner@ucdavis.edu

CH2M HILL Applied Science Laboratory

(Toxin analysis - Microcystin)
1000 NE Circle Blvd., Suite 10350
Corvallis, OR 97330

Attn: Lab Customer Service Support
Phone: (541) 768-3120
Fax: (541) 766-2852
asl@ch2m.com

EcoAnalysts, Inc.

(Toxin analysis, identification and enumeration)
1420 S. Blaine St., Suite 14
Moscow, ID 83843

Phone: (208) 882-2588
Fax: (208) 883-4288
eco@ecoanalysts.com

EnviroScience

(Toxin analysis, identification, biovolumes, and qPCR)
5070 Stow Road
Stow, OH 44224

Phone: (330) 688-0111
Toll-Free: (800) 940-4025
24h Emergency: (888) 866-8540
EnviroScienceInc.com

GreenWater Laboratories/Cyano Lab

(Toxin analysis, identification and enumeration)
205 Zeagler Drive, Suite 302
Palatka, Florida 32177

Phone: (386) 328-0882
Fax: (386) 328-9646
markaubel@greenwaterlab.com

King County Environmental Laboratory

(Toxin analysis, identification and enumeration)
322 West Ewing Street
Seattle WA 98119

Attn: Fran Sweeney
Phone: (206) 684-2358
Francis.sweeney@kingcounty.gov

Superior Analytics

(Identification, enumeration, toxin testing)
<https://www.lssu.edu/environmental-analysis-laboratory/>
650 W. Easterday Avenue, Sault Ste.
Marie, MI 49783

Attn: Ben Southwell
phone: (906) 635-2076
bsouthwell@lssu.edu

MWH Laboratories

(Toxin analysis, identification and enumeration)
750 Royal Oaks Dr., Ste. 100
Monrovia, CA 91016

Attn: Dr. Andrew Eaton
Phone: 1 (800) 566-5227

PhycoTech

(Identification and enumeration)
620 Broad Street, Suite 100
St. Joseph, MI 49085

Phone: (269) 983-3654
Fax: (866) 728-5579
info@phycotech.com

Water Environmental Services, Inc.

(Identification and enumeration)
9515 Windsong Loop NE
Bainbridge Island, WA 98110

Attn: Maribeth Gibbons, Pres.
Phone: (206) 842-9382
mvg.water@gmail.com

Water Management Laboratories

(Toxin analysis, identification and enumeration)
1515 80th St. E
Tacoma, WA 98404

Attn: Diane DuMond
Phone: (253) 531-3121

Weck Laboratories, Inc.

(Toxin analysis)
14859 Clark Avenue
City of Industry, CA 91745

Attn: Leo Raab
Phone: (626-336-2139 x106)
sales@wecklabs.com