

Commercial Labs in Wisconsin which Test Food Products

Wisconsin labs which test food samples for pH. Contact the company directly before shipping samples.

Laboratory*	Address	Phone number	e-mail and/or website
Cherney Microbiological Services (call for pricing)	1110 S. Huron Road Green Bay, WI 54311-8024	920-406-8300	testwithus@CherneyMicro.com http://www.cherneymicro.com/
Commercial Testing Laboratory contact: Pam or Homer (pH-\$5.30)	514 Main Street. Colfax, WI 54730	800-962-5227	laboratory@ctcolfax.com www.ctcolfax.com
Davy Laboratories (pH-\$15.00)	115 S. 6 th Street LaCrosse, WI 54601	608-782-3130	pharris@davyinc.com http://www.davyinc.com/
Deibel Laboratories Rick Boehm, lab director (pH \$10.00)	103 S. 2 nd Street Madison, WI 53704	608-241-1177	Madison@DeibelLabs.com http://www.deibellabs.com/
Food Safety Net Services Greg Schultz, lab manager (call for pricing)	2343 Verlin Road Green Bay, WI 54311	920-465-4165	lab@food-safetynet.com
Leuther Laboratories Yeast, mold, total bacteria, pH (call for pricing)	N1006 County Road M Coon Valley, WI 54311	608-788-8180	leutherlab@centurytel.net www.leutherlab.com
Marshfield Clinic Food Safety (pH \$10.00) Free courier service from several drop-off locations in the state.	1000 N. Oak Avenue Marshfield, WI 54449-5795	888-780-9897	https://my.marshfieldclinic.org/foodsafety/
Northland Laboratories Tammy Welles (special pricing for small businesses)	1044 Parkview Road Green Bay, WI 54304-5512	920-336-7465	www.northlandlabs.com
S-F Analytical Laboratories Fran Saunders (call for current pricing)	2345 S. 170 th Street New Berlin, WI 53151	800-300-6700	sales@sflabs.com http://www.sflabs.com
Silliker Laboratories of Wisconsin (call for pricing)	3688 Kinsman Blvd. Madison, WI 53704	608-249-9112	www.silliker.com

*Inclusion of companies on this list is not meant to endorse them, nor to exclude other companies that may offer similar services.

The companies listed are known to perform pH tests and are listed as a convenience to Wisconsin businesses.

Barb Ingham, Extension Food Scientist, UW-Madison, 608-263-7383 or bingham@wisc.edu . January, 2011.