



Northern Lake Service Inc.

ENVIRONMENTAL ANALYTICAL LABORATORY

Lead & Copper Test Kit - \$50

Kit includes:

- 1 x 1 L Plastic Bottle

Sampling Instructions: (Choose 1 of 2 options)

READ ALL INSTRUCTIONS BEFORE PROCEEDING WITH SAMPLE COLLECTION

*Sampling video available on our website at www.nlslab.com under support material

Option 1: First Draw – Collect water that has not been used for at least 6 hours prior collection. Commonly used by banks and federal loan programs to uncover potential problems with metals leaching into the drinking water from pipes and fixtures in the home.

Option 2: Collect water that is representative of the way you actually consume your water.

1. Collect water from a faucet you normally use for drinking purposes, avoiding new plumbing.
2. Remove aeration screen from faucet if one is present.
3. Run water at maximum flow for at least 2 minutes.
4. Fill the container.

Follow the return shipping instructions to ensure kit is shipped back to the lab properly:

- Fill out the required information below, and label your sample bottles with date/time of collection.
- Samples are accepted 7:00 am to 4:00 pm Monday – Friday at the Crandon lab and 8:00 am to 4:00 pm Monday – Friday at the Waukesha lab. If you are shipping your kit to NLS, samples **MUST** arrive at the laboratory no longer than 14 days from the time of collection.
- NLS receives deliveries from UPS, Fed Ex, SpeeDee Delivery, USPS, and other private courier services. Use any of these courier services to return sample to NLS.
- If you have any questions regarding this sampling kit, please call our Client Service Department at 800-278-1254

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Return your sample as soon as possible to one of our two locations:

Northern Lake Service
400 N Lake Ave
Crandon, WI 54520

OR

Northern Lake Service
2420 N Grandview Blvd
Waukesha, WI 53188

Please provide the following information:

Name: _____

Address: _____

City/State/Zip: _____

Phone: _____ Email: _____

Sample Collection Date: _____ Sample Collection Time: _____ AM/PM

Sample Collection Location (ex. Pressure Tank) _____

Sample Collected By: _____

Report by email only Report by mail only Report by email and mail