

## CORROSION-CHECK TEST SAMPLING INSTRUCTIONS

### PLEASE READ ALL INSTRUCTIONS COMPLETELY BEFORE COLLECTING YOUR WATER SAMPLE

**One test kit represents one sampling location. If you require testing on multiple locations you will need to purchase multiple test kits.**

1. Freeze the blue gel ice pack for at least 8 hours prior to sample collection. Return to the cooler just prior to sampling and/or return shipping.
2. Remove aerators, strainers, mixers or purifiers from your tap.
3. First thing in the morning after the water has been sitting in the pipes overnight or at least 6 hours, you will need to fill the bottle labeled "First Draw" sample. Before you use any water from the tap, fill the sample bottle marked first draw as soon as you turn on the tap and cap securely.
4. Let the water run for 3-5 minutes and then fill the bottle marked "Flush" completely and cap securely.
5. Finally, fill the last bottle completely and cap securely. Return all 3 bottles to the cooler.
6. Complete the enclosed lab form, **making sure to indicate the date and time you sampled**, type of water (treated/untreated) and sample identification which identifies where you collected your sample (i.e., kitchen sink, well head, etc.). Retain a copy of the lab form for your records and return the completed form to the shipping container.
7. Please ship the samples to the testing location below. Samples should be sent via 2-3 day delivery service.

Testing Location:

**National Testing Laboratories, Ltd.  
556 South Mansfield Street  
Ypsilanti, MI 48197**

8. PLEASE NOTE: Testing takes approximately 5-7 business days from receipt of the samples. Results can be emailed or faxed (if provided an email address or fax number).

If you have any questions regarding this Corrosion-Check Test or any other services we provide, please contact a Technical Service Representative at National Testing Laboratories at 1-800-458-3330 for assistance.

Thank you for choosing National Testing Laboratories, Ltd., for your water testing services!