HOW TO TAKE A WELL WATER SAMPLE

10 EASY STEPS

Clean water keeps you healthy! Private well owners should test their water three times a year to make sure it's free from contaminants – spring, summer and fall. It's important to collect your sample properly – the accuracy of your test results depends on it. Follow these 10 steps for the correct way to take a water sample.

STEP 1



Use a water sample bottle with the attached form or use the online water testing portal from Public Health Ontario (publichealthontario.ca).

STEP 2

Use your kitchen faucet for the water sample, do not take a sample from an outside faucet or garden hose. Remove any aerator, screen or filter from your faucet. Run the cold water tap for a minimum of 3 minutes.



STEP 3



Disinfect the end of the faucet spout with an alcohol swab or diluted bleach solution (1 part household bleach to 10 parts water).

STEP 4

Run the cold water tap again for an additional 3 minutes (minimum).



STEP 5



Wash your hands before touching the sample bottle. **Don't touch** the inside of the cap or the inside of the neck of the bottle, as it can contaminate the test.



PUBLIC HEALTH york.ca/InfectionPrevention

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STEP 6

Unscrew the cap from the sample bottle.



STEP 7



Fill the sample bottle to the level indicated on the bottle Don't over fill or pour out water from the bottle - it contains a preservative to neutralize any chlorine that may be in the sample.

STEP 8

Screw the cap on tightly.



STEP 9



Complete the form that is provided with the sample bottle or use the online water testing portal.

STEP 10

Place the filled sample bottle into an insulated cooler with an ice pack and take it to the nearest drop-off location.

Don't freeze the water.



Visit york.ca/WellWater for information on drop-off locations and water sampling results or call Health Connection at **1-800-361-5653**(Dial 711 with a TTY device). For help on completing the form, visit publichealthontario.ca/en/Laboratory-Services/Well-Water-Testing

FOR INFORMATION ON WELL WATER TESTING, SCAN THE QR CODE:

