

WATER TALK

BE WELL AWARE:

Treat your well water: A step-by-step guide

- Learn about your well water quality to protect your household's health and safety - See Be Well Aware -Protect and clean your well.
- 2. Get your water tested by an accredited lab and find out if your well needs treatment See *Be Well Aware Test your well water*.
- 3. Find a reputable water treatment dealer to advise you on the best treatment method to use, based on your well water quality testing results.
 - Ask whether you need a
 - point-of-use system which is placed at a single tap.
 - whole home system, also called a point-of-entry system.

- 4. Select a treatment device certified to the right NSF/ ANSI standard for treating your specific well water quality problems.
 - Check the information included by the manufacturer to find out which microorganisms or chemicals it is certified to remove.
 - ✓ The table below provides a few examples of certified treatment devices that can help address some common well water quality issues.

Ask a reputable water treatment dealer or professional for help.









5. Choose a water treatment device with a symbol from an accredited certifier that also indicates the appropriate treatment standard on the box or label.







- 6. Make sure the device is being used and maintained according to manufacturer's instructions
 - Use an accredited laboratory to test the water entering and exiting your water treatment system.
 - You need to know that your water treatment system is working.



Need more information?

For more information on drinking water quality:

Visit Health Canada's Water Quality website

www.canada.ca/en/health-canada/topics/healthenvironment/water-quality-health.html

Email: hc.water-eau.sc@canada.ca

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