

WHAT'S IN YOUR WATER?

CITY WATER

Public drinking water standards are often based too heavily on cost concerns and political considerations. There is extensive scientific evidence that justifies the need for much more stringent water quality guidelines within public domains. Legal does not necessarily mean safe.

Common Contaminants

- | | |
|----------|--------------------------|
| Nitrate | Pesticides |
| Arsenic | Perfluorinated Chemicals |
| Fluoride | E. coli |
| Lead | Giardia |
| VOCs | Noroviruses |
| Bacteria | Nitrosamines |

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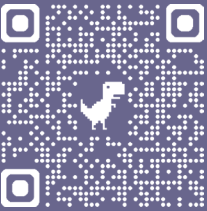
PRIVATE WELL WATER

Generally, private wells do not receive the same services that wells supplying the public do. Well owners are responsible for protecting their drinking water. To do so, a well owner must be aware of their well's potential for contamination and the possible health effects those potential contaminants can have.

Common Contaminants

- Nitrate
- Arsenic
- Lead
- Perchlorate
- Chloroform
- Pharmaceuticals
- PFAS
- Bacteria
- Pesticides

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WATER
TREATMENT



CARBON FILTER

Primarily utilized to improve taste, reduce odor, and remove certain contaminants. It is often paired with other treatment methods like reverse osmosis or sediment filters.

Starting at \$695 or \$64 a month.



REVERSE OSMOSIS SYSTEM

The most popular and effective water filtration method for drinking and cooking purposes. In terms of contaminant removal, reverse osmosis is among the most comprehensive water treatment methods available, especially for dissolved solids, metals, and microorganisms.

Starting at \$995 or \$85 a month.



UV WATER DISINFECTION

Utilizes ultraviolet light to kill or inactivate harmful microorganisms, such as bacteria, viruses, and protozoa. This process is chemical-free and often used in conjunction with other filtration technologies to address a wide range of contaminants.

Starting at \$1,695 or \$27 a month.



WATER SOFTENER

Removes hard minerals, such as calcium and magnesium, preventing scale buildup in pipes, appliances, and water heaters. A water softener improves appliance efficiency, extends appliance lifespan, and reduces maintenance costs. Additionally, soft water enhances soap lathering, leaving your skin and hair feeling soft and clean!

Starting at \$2,130 or \$35 a month.



WATER HEATER

Ensure your water heater is operating efficiently with clean, treated water. Proper filtration and conditioning can extend the lifespan of your water heater and improve overall performance, reducing energy costs and maintenance needs.

Starting at \$1,795 or \$28 a month.



IRON FILTER

Removes iron and prevents staining on laundered clothing, sinks, toilets, bathtubs, shower walls—and prevents buildup on other major appliances.

Starting at \$2,230 or \$37 a month.

WATER TESTS

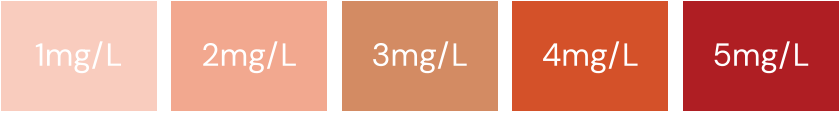
Hardness Chart

Measures the concentration of dissolved minerals, primarily calcium and magnesium, in the water. These minerals contribute to “hardness,” which affects how well the water can dissolve soap and detergents. The higher the mineral concentration, the harder the water.



Iron Chart

Measures the concentration of iron in your water supply. Iron is a naturally occurring element found in groundwater and its presence in water is often due to the dissolution of iron-rich rocks and soil.



Chlorine Chart

Measures the concentration of chlorine in your water. Chlorine is commonly used as a disinfectant in municipal water treatment systems to kill harmful bacteria, viruses, and other pathogens.



PH Chart

Measures the acidity or alkalinity of the water, which is expressed on a scale from 0 to 14. The pH scale indicates how acidic (< 7), neutral (= 7), or alkaline (> 7) the water is.

