

Stoner Enterprises/Stoner Quality Water
www.CulliganStoner.com
www.CulliganQualityWater.com
(800) 678-6203



See How Your Whole Home Drinks

From the tap water you use to drink and cook with, to the water you use to bathe in or clean, water touches everything in your home. And, because water is something we use everyday, it's important that your water is as clean as it can be.

WATER FOR DRINKING & COOKING

Drinking water is one of the more common uses for having cleaner water in your home. When you grab a glass of water from your faucet, you don't want to smell sulphur or see floaties; you want a clean, clear, and refreshing glass of water. However, we don't use tap water solely for drinking, the water we cook with is just as important. Starting with washing our fruits and veggies, to using that water to make soups and pastas. With cleaner water, you taste the flavors of the food, not the minerals left behind.

WATER FOR EVERYTHING ELSE

Another basic use for water in our home is cleaning. Starting with our bodies. Skin absorbs water that it comes in contact with. Our skin and hair suffer the most when we have hard or chlorinated water. This kind of water generally doesn't create the lather and bubbles that are intended and often leaves us with dry itchy skin.

When it comes to water-using major appliances, the quality of water the machines use is just as essential. Water with high amounts of minerals can leave your pipes gunky, leaving your appliances not working as efficiently. That's not to mention the spots your dishwasher leaves on your kitchenware or the rings and staining left in your sinks, toilets, and showers/bathtubs. You may also notice that your soft, new towels are stiff after washing them for the first time. When your water is free of contaminants you may notice smoother hair and skin, longer lasting water-using appliances, less time scrubbing spots from shower doors, and your clothes are maintaining their bright colors.

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the Truth About Your Water!

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(800) 678-6203
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Offer is subject to credit approval. Limited time offer. Dealer participation varies. See dealer for details. Contaminants may not be in your water. Expires 12/31/2020

WATER CONSERVATION TIPS

Whether you want to save money on your water bill or just trying to reduce your carbon footprint, here are a few helpful tips to reduce water usage!

- ▶ Only run the dishwasher when full
- ▶ Install aerators on the kitchen faucet to reduce flows
- ▶ Soak pots and pans
- ▶ Use a compost rather than the garbage disposal
- ▶ Rinse fruits and vegetables in a pan of water and re-use that water to soak the plants
- ▶ Install low-flow shower heads
- ▶ Take 5-minute showers to save gallons
- ▶ Fill the bathtub up only half way
- ▶ Turn water off when brushing teeth or shaving
- ▶ Plug the sink instead of running the water to rinse your razor
- ▶ Turn off the water while washing your hair
- ▶ Water early in the morning or later in the evening when temperatures are cooler
- ▶ Check your sprinkler system frequently and adjust sprinklers so only your lawn is watered
- ▶ Water deeply but less frequently to create healthier and stronger landscapes
- ▶ Put a layer of mulch around trees and plants to reduce evaporation and keep the soil cool

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..... ? Basic Water Test ?

Why should I have my water tested?

Everyone's tap water varies. Each state has their own set of water problems to tackle, additionally, your tap water could even test differently than your neighbor down the road.

When should I have my water tested?

If you have recently moved into a new home, you should have your water tested to see what issues you may be facing. Another reason you should have your water tested is if it is tasting funny, smelling awful, or leaving white spots/rust stains. Lastly, if you have a private well, it is recommended that you have your water tested annually.

What should I expect when having my water tested?

When you call Culligan for a Free Water Test, one of our experts will meet with you, virtually or in your home, and test a sample of your tap water right in front of you. They test for minerals, TDS, and sediments, pH, iron and copper content, in addition to sulphur and chlorine. You will receive your water test results within 10 minutes, and seeing that the Culligan Representative is there, they are able to answer your questions and provide you with advice and recommendations. Giving you peace of mind.

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