

Wash Full Loads

Wash full loads of laundry, and be sure to select the appropriate water level or load size option on the washing machine and dryer.





Air Dry

If you can, use a laundry line to air dry clothes instead of using the clothes dryer. Using less electricity saves water too!







Use Efficient Appliances

High-efficiency washing machines can help to reduce your monthly water bills. They use between 35 and 50 percent less water!







Consider a Greywater System

A greywater system captures used water from the washing machine, sink, and shower, then recycles it back into a home's nonpotable systems for reuse.



G





Keep It on Cold

Avoid using hot water whenever possible. Hot water sets in stains and uses more energy. Use cold-water wash cycles when appropriate.







Choose a Front-Loader

Front-loading washing machines use two-thirds less water than top-loaders, reducing water and heating costs.



L



Skip the Extra Rinse

If you are using the correct amount of detergent for the selected load size and cycle, you don't need a second rinse.





Wear It Twice

It's okay to wear your clothes more than once. The best way to conserve water in the laundry room is to not do laundry!





Check for Leaks

Check your washer for leaks and drips often. Pay attention to the hose connections and other vulnerable spots.















Scrub-a-Dub

Wash vegetables and fruits in a bowl or tub of water and scrub them with a vegetable brush instead of letting the faucet run.







Pick Energy Star

Water-efficient dishwashers use less than 5.5 gallons of water per load. Replacing an old, inefficient dishwasher can save up to 1,000 gallons per year.









Don't Be Excessive

Use the proper pan size and amount of water when cooking. This will save water and keep more nutrients in your food.









Keep a Pitcher in the Fridge

Instead of running the tap, keep a pitcher of drinking water in the refrigerator.



G

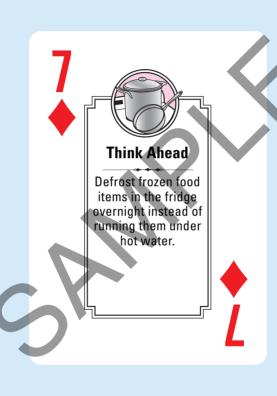




Fill It Up

Make sure to run the dishwasher only when it's full, and try not to rinse dishes before putting them in the dishwasher—just scrape them!









Reuse

Leftover water from cooking foods like pasta can be saved to water your plants. Make sure to let it cool down first!









Plug It

When handwashing the dishes, plug the sink or use a tub of water so you don't need to let the faucet run.







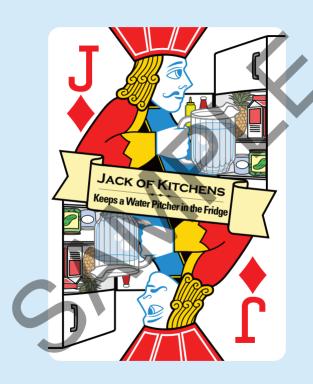


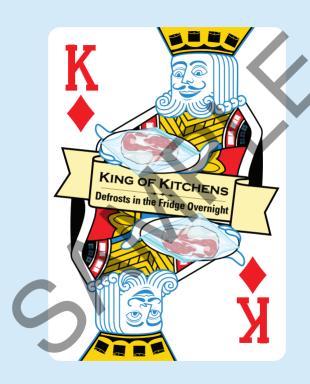
Choose the Tap

When possible, drink water from the tap instead of bottled water. It takes about 1.5 gallons of water to manufacture a single plastic bottle.













Water Wisely

To avoid excess evaporation, it's best to water outdoor plants in the early morning or evening when the sun isn't out and the temperature is lower.







Don't Cut It Too Short

Raise the mower blade to its highest level. Longer grass holds in more moisture and absorbs more sunlight.









Be Sprinkler Smart

Make sure your sprinkler is watering the plants only—not the street, house, or sidewalk!









Shut Off the Hose

Make sure your hose has a shutoff nozzle. Never leave a running hose unattended and check it often for leaks. When washing your car, bike, or boat use a bucket and sponge instead.



G



Use a Broom

It's best to use a broom rather than a hose to clean driveways, sidewalks, and patios.







Plant the Right Stuff

Plant according to your area's climate. Every time you water, this can save between 30 and 60 gallons per 1,000 square feet.



More Mulch

Put a layer of mulch around trees and plants to reduce evaporation from the soil.

Mulch also keeps the soil cooler.







Cover It Up

If you have a pool, use a pool cover to reduce evaporation and heat loss.
Check for and repair leaks.

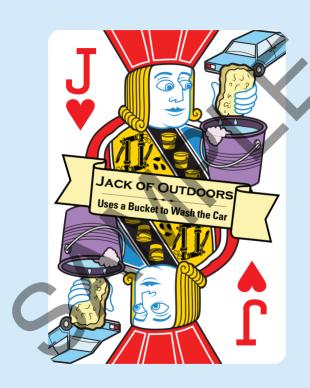




Keep Soil Healthy

Soil health can influence water retention and drainage. Healthy soil aids in water storage, decreases evaporation, and helps root growth.











Showers Are Best

It takes about 70 gallons of water to fill an average bathtub. Taking a shower uses significantly less water and is the smarter way to bathe.





Make It Quick

Taking short showers saves water and energy too. Aim for five minutes or less. To save even more, you can turn off the water while lathering up and turn it back on to rinse.





Go Low-Flow

Install low-flow showerheads. Going low-flow can save up to 15 gallons of water during a ten-minute shower!







Turn Off the Tap

Don't let the water run while you lather your hands with soap or brush your teeth. Turn it on only to rinse.



G



Look for Leaks

Check the toilet and faucets for leaks at least once a year.
Repairing leaks is one of the easiest, most effective ways to save water at home.







Don't Be a Foolish Flusher

Flushing trash down the toilet uses unnecessary water. Use the trash bin instead.





Use Less

Faucet aerators are inexpensive and simple to install. Plus, they reduce water consumption without reducing pressure.





Have a Dual

Consider installing a high-efficiency toilet or a dual-flush toilet. Dual-flush toilets have two flush options—a half flush for liquid waste and a full flush for solid waste.





Rinse Your Razor

Use a cup or basin of water when shaving to rinse your razor. Don't let the water run!









