

1. Brushing teeth or hand wash. Don't leave the water running while brushing your teeth or washing your hands, just turn it on when it's time to rinse. Leaving water running can waste around 18 liters of water.



4. Washing dishes – Hand washing dishes at once instead of all through the day can save you a great amount of water. Use a large sponge with soap to wash your dishes and use running water for rinsing. When using the dishwasher use ECO settings. It will save you around 20 liters per wash.



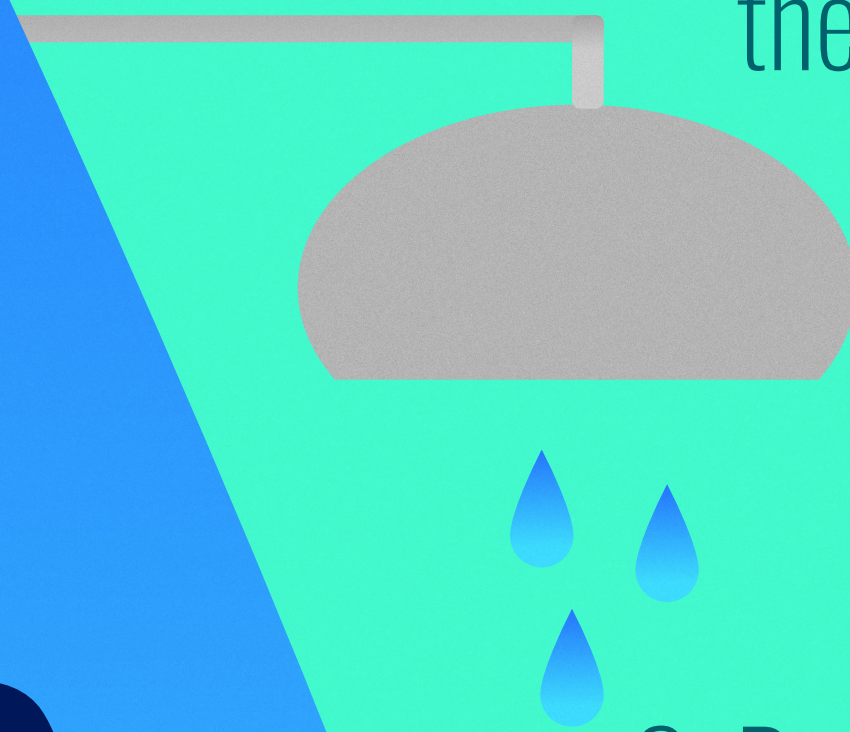
8. Garden watering. Use collected rainwater for your garden. Don't use the hose to water your plants but a watering can and do it in the morning or afternoons. In that way, you will avoid fast evaporation. It is also smart not to water your beautiful plants on a rainy day.

10 TIPS TO SAVE WATER IN DAILY LIFE

7. Clean your veggies and fruits in a bowl. Fill it with water and wash instead of doing it under running water.



2. Flushing the toilet. We are using 10 liters of water for a single flush. To reduce that number either flush more seldom or change your toilet to a dual-flush toilet. Dual-flush toilets have the possibility to choose the amount of water you want to save from your waste.



3. Bath or shower? – Having a shower instead of a bath can save you up to 45 liters of water. Also, taking shorter showers is a good water savior.

5. Don't boil more water than you need when you make a cup of tea or coffee.

6. Washing clothes. Make sure your machine is full when washing a load. You can save up to 80 liters per machine. Use ECO setting for saving water and electricity. Some clothes don't need to be washed after every use. By doing that you also save your clothes from wearing out fast.

9. Car wash. With a hose you can use up to 200-500 liters water. When possible make a system to collect rainwater and use that for a car wash. If it's not possible simply use buckets instead of the hose.



10. Front and backyard. Use a broom instead of water hose to clean outside walking paths.