

CONSERVE WATER



DID YOU KNOW?

A leaky faucet dripping at the rate of just one drip per second can waste more than **3,000 gallons** per year. That's the average amount of water needed to take **180 showers!**

- [Run autoclaves and dishwashers at full capacity](#) and put them into standby mode when not in use.
- [Report water leaks to Facilities Management](#) for repair.
- [Try alternatives to single-pass cooling](#) to save water and prevent the risk of flooding.
- [Use timers for water valves](#) to set minimum necessary time.
- Use tap water or lower purity water instead of DI water when acceptable for experiment.
- [Install low-flow aerators](#) to faucets to reduce water consumption.
- [Install Water Mizers](#) (or a similar water-saving product) on sterilizers and autoclaves.
- When doing field work, [use sustainable water techniques](#) such as drip irrigation and soaker hoses.