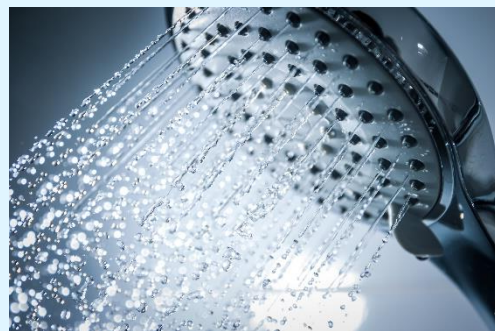




Do You Know What Is In Your Water?

If not managed properly, domestic water systems can be a highly favorable environment for opportunistic waterborne pathogens. Public water systems (PWS) are responsible for providing customers with a safe, but not sterile, water supply. Treatment hiccups, intrusions, and other events may allow waterborne pathogens to enter your building through the municipal supply. Active management of building water systems helps protect site occupants.

Taking Ownership of Your Water

Once the water passes through the meter to a building, the water and its quality become the owner's responsibility. Monitoring physical and chemical parameters (e.g. temperature, disinfectant residual, and pH) is an inexpensive way to get an indication of water quality in your building. ASHRAE 188 is the only consensus standard to manage risks associated with Legionella in building water systems. Supplemental disinfection can be an important control measure within your holistic waterborne pathogen control plan.

Chem-Aqua Partnership

At Chem-Aqua, we understand the complexities of treating domestic water systems and have the expertise and equipment capabilities to help address these challenges. A partnership with Chem-Aqua can provide your team with the necessary information to make informed decisions that manage risks.

Once your solution is implemented, our team can assist in startup and help ensure reliable operation of your systems through routine site visits and maintenance.



Consultation



**Site
Survey**



Recommendations



**Plan
Implementation**



**Service
Visits**

Contact one of our dedicated specialists at Supplemental.Disinfection@chemaqua.com.