



WATER TESTING

What's Really In Your Water?

Clear doesn't mean clean. **Invisible microbiological and chemical contaminants** can be present in drinking, tap water, RO and industrial process water — without any visible sign.

Here's what we test for →

IN THE LAB

Testing Beyond What The Eye Can See

Our microbiologists screen for *Legionella*, *E. coli*, *Total Coliforms*, *Pseudomonas aeruginosa*, *Enterococci*, *Heterotrophic Plate Count (HPC)*, *Clostridium perfringens* and *Sulphate Reducing Bacteria (SRB)* — among other waterborne organisms.

This is paired with **physical and chemical testing** to build a complete picture of drinking water quality.

On top of that, we also assess non-metallic materials and products used in contact with drinking water **in accordance with SS 375** to verify their suitability and ensure they do not adversely affect water quality, taste, odour, appearance, or hygiene.



WHY IT MATTERS

From Contamination Risk to Peace of Mind

Public Health

- Confirms drinking water is safe and flags contamination risks early.

Facility Risk

- Helps manage *Legionella* exposure in building water systems and cooling towers.

Compliance & Sustainability

- Supports water reuse initiatives while meeting regulatory and industry standards.

AT SETSCO

One Lab. Complete Water Quality Assurance.



- ✓ Microbiological Testing
- ✓ Chemical Water Analysis
- ✓ SS 375 Material Suitability Testing for Drinking Water Contact
- ✓ Environmental Microorganism ID
- ✓ Hot Water System & Water Heater Testing

From built environment, healthcare, food manufacturing to pharma, we help you stay ahead of what you can't see.

[Talk to our team →](#)