ECOLAB®
PROTECTING WHAT'S VITAL™

Ecolab® Water Quality IQ™

Helping facilities optimize utility water use and proactively reduce scaling and fouling—before they disrupt performance.

Real-World Value

Ecolab® Water Quality IQ™ is an AI-enhanced water treatment program that helps to define optimal water quality and continuously measures cooling system performance.

Connecting Operational Results to Financial Outcomes

Water Quality IQ is designed to offer the potential for return on investment in areas such as:

Business Outcomes

Helping avoid costly remediation events.

Operational Performance

Helping give time back by continuously measuring asset and system health.

Environmental Impact

Helping identify excessive utility water use.

Spend Less Time Reacting to Issues and More Time Driving Performance

Faster decisions start with recommendations you can trust. Unlike models trained on generic information, Ecolab's AI model, Ecolab Virtual Agent (EVA), is built on a deep understanding of how work *actually* gets done. This operational context helps EVA deliver relevant, actionable guidance from the start, and is paired with 100+ years of chemistry and industry expertise, proven results, and 3B+ data points generated daily across 40,000+ connected assets.

This service pairs real-time performance visibility with AI-enhanced insights from EVA, and is designed to help you move from reactive monitoring to confident, pre-emptive action by:

Proactively Assessing Trends

Identifying subtle changes in cooling system behavior.

Pinpointing Emerging Risks

Including scaling, biofouling & excessive water use.

Recommending Preventative Actions

EVA provides prescribed action, verified by your representative.

Tie day-to-day operational results directly to quantified financial outcomes, so improvements show up as savings you can stand behind.

Contact your Ecolab representative

▶ call: 1 800 824 3027 | visit: ecolab.com

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