

HAVING TROUBLE
MANAGING
LEGIONELLA?

Legionella monitoring device manufacturer is looking for an American partner for a pilot test.



PROJECT OVERVIEW - ONE-YEAR FREE TRIAL

We are looking for a challenging site located in the U.S. on which to install our device during a 6 to 12-month period for a pilot partnership project. Our product, BioAlert Lp15, is a unique online monitoring system that permits the detection of *Legionella pneumophila* bacteria in water systems such as cooling towers. It is the only automated continuous monitoring device in the industry. Diligent monitoring is the best cost-efficient solution to have complete control over the risks associated to *Legionella* proliferation.

We would like to test BioAlert Lp15 at your site as a part of our on-going research. As our business partner, your company will benefit from the use of our product during the trial installation. If you are an American company who is actively looking for a better way to prevent *Legionella* in your water cooling systems, we're offering you the chance to be chosen for this great partnership opportunity.

OUR CLIENTS ARE WORLD LEADERS IN DIFFERENT INDUSTRIES SUCH AS:



PETROCHEMICALS



PRIMARY METALS



UTILITIES



PULP & PAPER

HOW BIOALERT Lp15 BENEFITS OUR CURRENT CUSTOMERS:



- Increases the feeling of safety for users and building managers
- Improves the understanding of make-up water in *Legionella* control
- Reduces the usage of up to 90% of shock treatments that use non-oxidizing biocides
- Offers legal protection against *Legionella*-related lawsuits
- Allows for just-in-time interventions, preventing major operational shutdowns
- Acts as a security backup to detect chemical injection deficiencies

YOU ARE THE
PERFECT
CANDIDATE IF:



LEGIONELLA IS AN ONGOING PROBLEM

You are actively struggling with eliminating *Legionella* from your cooling water systems.



HIGH-COST MAINTENANCE

Your company is a major cooling water user and chemical costs are over 50 000\$ USD per year.



IN SEARCH OF A SOLUTION

You are actively looking for a way to optimize your *Legionella* risk management.

INTERESTED?

Visit our website for further details to fill out our application form:

<https://spibio.ca/2020/07/bioalert-lp15-demo-2020-pilot-project/>

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