

Legionella Testing & Analysis

Fitz Scientific offers specialised Legionella sampling and analysis services to detect and quantify Legionella bacteria in water systems, ensuring compliance with health and safety regulations and helping to prevent Legionnaires' disease.



Service Information

Legionella bacteria pose significant health risks if present in water systems, causing Legionnaires' disease, a severe form of pneumonia. Fitz Scientific provides comprehensive Legionella sampling and analysis services for various water systems, including cooling towers, hot and cold water systems, and other water features.

Samples are analysed using culture methods to accurately detect, isolate and quantify Legionella species. Regular testing is crucial for facilities management to ensure water safety and compliance with regulations.

Fitz Scientific's experienced Field Services technicians provide sampling from industrial buildings, hotels, shopping centres, office buildings, airports, universities.

Regulations & Standards

- National Guidelines for the Control of Legionellosis in Ireland, HSPC
- Health and Safety Executive (HSE) ACOP L8
- ISO 11731 Water Quality

Key Features of the Service

- Advanced Detection Techniques
- Comprehensive Reporting
- Routine and Emergency Testing
- Proficient Sampling Capabilities



To learn more about our services or request a quote, contact Fitz Scientific at 041 9845440 ext 1 or email info@fitzsci.ie.

By partnering with Fitz Scientific, businesses can be assured of quality of service, excellent customer support, world class monitoring and testing services.



MONITORING & TESTING

Accredited Laboratory



Views all our services



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