

# Pipe Chlorination for Water Main Connection

Following the installation of a new water main or where a water supply piping system is broken or damaged and is repaired, a pipe chlorination is required.



## Service Information

Pipe Chlorination should be completed to meet the requirements of the Irish Water Code of Practice for Water Infrastructure Connections and Developer Services.

Where the chlorination procedure is completed by the developer Fitz Scientific can offer a microbiological sampling service. Our technician can visit the site once the watermain has been flushed and refilled to take a bacteriological sample for analysis.

The required microbiological testing is accredited by INAB to ISO 17025 standard and takes place at our laboratory in Drogheda. We issue a validated certificate of analysis and report on the chlorination procedure which may be submitted to the local authority.

## Common Tests

- Escherichia coli (E. Coli)
- Coliforms
- Clostridium Perfringens
- Enterococci
- Total Residual Chlorine
- Free Residual Chlorine

## Key Features of the Service

- Microbiological Sampling
- Irish Water Approved Reports
- Nationwide Service
- Fast Turnaround of results



To learn more about our services or request a quote, contact Fitz Scientific at 041 9845440 or email [info@fitzsci.ie](mailto: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



Unit 35, Boyne Business Park, Drogheda, Co Louth, A92 D52D, Ireland  
Tel: +353 (0)41 984 5440 Email: [info@fitzsci.ie](mailto:info@fitzsci.ie) Web: [www.fitzsci.ie](http://www.fitzsci.ie)