

Client Details:

24 Smith Terrace
Glasgow
G73 1BB

**Standard – Water Supply (Quality) Regulations
Certificate of Analysis**

Lab Report No: LD010223-39

Condition of Samples on Receipt: Deviating #

Samples tested as received

Site: Natural spring

Date/Time Sampled: 28/01/2023 (09:16)#

Sampled By: Brian Canning

Date/Time Received: 01/02/2023 (08:00)

Date Tested/Date Completed: 01/02/2023-04/02/2023

LD Number	Sample Description	Analysis	Units	Method	Results	Acceptable Limits
LD010223-39	Natural spring	TVC@37°C	CFU/mL	4173	5	TBC
		TVC@22°C	CFU/mL	4173	40	TBC
		Coliforms	CFU/100ml	4216	Not Detected	Not Detected
		<i>E. coli</i>	CFU/100ml	4216	Not Detected	Not Detected
		<i>Pseudomonas aeruginosa</i>	CFU/100ml	4213	Not Detected	Not Detected
		Enterococci	CFU/100ml	4397*	Not Detected	Not Detected
		<i>Clostridium perfringens</i>	CFU/100ml	4394*	Not Detected	Not Detected

Comments:

The acceptable limits for the Total Viable Count (TVC) are stated as TBC (To Be Confirmed) as the Microbiology of Drinking Water standard does not state any acceptable limits for TVC and acceptable limits are calculated by trending the TVC results over a period of time.

Report Approved By: Lydia Victor

Signature: 

Designation: Laboratory Technician

Date: 06/02/2023

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Any sampling carried out is outside of the scope of accreditation held by the Laboratory.

◆ Test Subcontracted. * Non UKAS accredited.

Sample considered deviating and results may be unreliable due to samples received outside maximum hold time