

Food and Environmental Proficiency Testing Unit

Laboratory identification no. (check): «Lab_No»

Dispatch date: 07 April 2025

Final date for return of results: 02 May 2025

Contact details:

The Organisers - FEPTU UK Health Security Agency 61 Colindale Avenue, London, NW9 5EQ, UK. Tel: +44 (0) 20 8327 7119

Tel: +44 (0) 20 8327 7119 e-mail: foodeqa@ukhsa.gov.uk

Results to be returned on-line through the website: www.phe-eqa.org.uk/
You will need your log in details for this

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Download the on-line web instructions: Information on uploading results - Food and Environmental Proficiency Testing Unit

Bottled and Mineral - Food and Environmental Proficiency Testing Unit

Bottled and Mineral Waters Scheme - Request/Report Form			
Distribution No: BMW38 Sample numbers: BMW38A and BMW38B			
Download the sample instruction sheet: Video on sample processing:	Bottled and Mineral Water instruction sheet Processing samples - Bottled and Mineral		
Download the safety data sheet:	Safety Data Sheet - LENTICULE		
If you cannot examine any of these samples return your results as 'Not examined'			

Sample type:	Bottled drinking water – sample taken within 12h of bottling.		
Request:	Determine the levels of micro-organisms by performing the tests that you would routinely undertake only on this type of sample , and report your results in the table below. If you would not routinely undertake any of the tests in the results table below, enter NE (not examined) in the column headed 'colony forming units'. Use your routine methods and interpret the results as you would normally do so.		

Store LENTICULE® samples at -20°C ± 5°C

Authorised by:

Food and Environmental Proficiency Testing Unit

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Results:

Enumeration	BMW38A	BMW38B		
Coliform bacteria in 250mL				
Escherichia coli in 250mL				
Enterococci in 250mL				
Pseudomonas aeruginosa in 250mL				
Sporulated sulphite-reducing anaerobes in 50 mL				
Colony count 37°C/24 h per mL				
Colony count 22°C/72 h per mL				
Please indicate the method used for coliform bacteria and <i>E. coli</i> enumerations: MPN Membrane filtration Other (please state)				
Enter additional microbiologist's comments if you wish to do so:				

Date reported: