

### **Food and Environmental Proficiency Testing Unit**

Laboratory identification no. (check): <Lab No>

Dispatch date: 09 January 2023
Final date for return of results: 03 February 2023

#### Contact details:

The Organisers - FEPTU
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Results to be returned on-line through the website: <a href="www.phe-eqa.org.uk/">www.phe-eqa.org.uk/</a>

You will need your log-in details for this process.

Download the on-line web instructions: https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment data/file/727107/FEPTU776.pdf

www.gov.uk/government/collections/external-quality-assessment-eqa-and-proficiency-testing-pt-for-food-water-and-environmental-microbiology#endoscope-rinse-water-scheme

## **Endoscope Rinse Water Scheme - Request/Report Form Distribution No.: EW32** Sample numbers: EW32A and EW32B Download the sample instruction sheet. A www.gov.uk/government/publications/endoscope-rinse-water-schemevideo on sample processing is located further sample-instruction-sheet down the webpage: Download the safety data sheet: www.gov.uk/government/publications/safety-data-sheet-for-lenticules If you cannot examine any of these samples return your results as 'Not examined' Sample Type: Final rinse water sample Please examine the two samples by determining the Total Viable Count (TVC) per 100mL using your routine testing Request: procedure. Consider the presence of Pseudomonas aeruginosa, yeasts and moulds.

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					or yeast/mould?	organism if >10
EW32A	TVC 28°C - 32°C for 5 days per 100mL	Nominated result:	Satisfactory		P. aeruginosa Yes □ No □  Yeast/moulds Yes □ No □	
			Acceptable			
		Result 2:	Unsatisfactory			
			Unacceptable			
		Result 3:	Risk Assessment required			
			Not routinely reported			
EW32B	TVC 28°C - 32°C for 5 days per 100mL	Nominated result:	Satisfactory		P. aeruginosa Yes □ No □	
			Acceptable			
		Result 2:	Unsatisfactory			
			Unacceptable		Yeast/moulds Yes □ No □	
		Result 3:	Risk Assessment required			
			Not routinely reported			
CFPP-01-0	licate the method 06:2013 □ selected then en	ISO 15883-1:200	96 □ HTM 01-06:2016 □	Oti	her □	

Authorised by: Date reported: