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| Store LENTICULE® samples at -20°C ± 5°C  **Food and Environmental Proficiency Testing Unit** | |
| Laboratory identification no. (check): | **<Lab No>** |
| Dispatch date: | **XX XXXX 20XX** |
| Final date for return of results: | **XX XXXX 20XX**  **Results to be returned via an online survey as per email sent to your laboratory** |
| **Contact details:**  The Organisers - FEPTU  Public Health England  61 Colindale Avenue,  London, NW9 5EQ, UK.  Fax: +44 (0) 20 8200 8264  Tel: +44 (0) 20 8327 7119  e-mail: foodeqa@phe.gov.uk |  |
| **0006** | |
| <https://www.gov.uk/government/collections/external-quality-assessment-eqa-and-proficiency-testing-pt-for-food-water-and-environmental-microbiology#mycobacterium-spp.-in-water-scheme> | |

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| ***Mycobacterium* spp*.* in Water Scheme Request/Report Form**  **Endoscope rinse water** |

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| **Distribution No:** | **MYXXX** | **Sample numbers: MYXXXA and MYXXXB** | |
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| Download the sample instruction sheet. A video on sample processing is located further down the webpage***:*** | | https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment\_data/file/792224/FEPTU840.01.pdf | |
| Download the safety data sheet: | | [www.gov.uk/government/publications/safety-data-sheet-for-lenticules](http://www.gov.uk/government/publications/safety-data-sheet-for-lenticules) | |
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| ***If you cannot examine this sample tick this box and return the form to the organisers*** | | | **🞏** |

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| Please examine the sample for the presence of *Mycobacterium* spp. |

**Results:**

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| **Sample**  **number** | ***Mycobacterium* spp.**  **(detected / not detected)** | **Enumeration result** | **Please state the volume your enumeration result relates to** |
| **MYXXXA** |  |  |  |
| **MYXXXB** |  |  |  |

**Food and Environmental Proficiency Testing Unit**

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

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| **Please could you provide us with the below additional information:**  Store LENTICULE® samples at -20°C ±   1. Which standard(s)/guidelines did you refer to for the examination and interpretation of the results for these waters? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 2. Did you carry out the test in duplication? **Yes/No**      1. What culture medium did you use for your test? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 2. If you used a filter, please enter the pore size: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 3. What temperature did you incubate the plates? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 4. How long did you incubate the plates? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 5. Did you do any confirmatory test on the organisms isolated? **Yes/No** 6. If so please list the tests done: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 7. Would you send a *Mycobacterium* spp. isolated to a Reference Laboratory for confirmation testing? **Yes/No** 8. Do you routinely provide comments or conclusions on the results obtained? Yes/No 9. Please provide any further comment/s: |

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| Authorised by: | Date reported: |