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| C:\Users\Nita.Patel\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Outlook\72UUCJUD\cefas_fish_dark_blue_trans_bkgd.gif**Food and Environmental Proficiency Testing Unit** Store LENTICULE® samples at -20°C ± 5°C |
| Laboratory identification no. (check): | **Lab No****Results to be returned via an online survey as per email sent to your laboratory** |
| Dispatch date: | **XX XXXX 20XX** |
| Final date for return of results: | **XX XXXX 20XX**  |
| **Contact details:**The Organisers - FEPTUPublic Health England61 Colindale Avenue, London, NW9 5EQ, UK. Fax: +44 (0) 20 8200 8264 Tel: +44 (0) 20 8327 7119 e-mail: foodeqa@phe.gov.uk |  |
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| **Norovirus and Hepatitis A Virus Scheme - Request/Report Form** |
| **Distribution No: XXX** |  **Sample numbers: XXXX and XXXX** |
| Download the instruction sheet: | <https://www.gov.uk/government/publications/norovirus-and-hepatitis-a-virus-scheme-sample-instruction-sheet> |
| 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) |
| ***If you cannot examine any of these samples return your results as ‘Not examined’*** |
| **Request:**  | 1. Examine for the presence of viruses (norovirus GI and GII, hepatitis A virus)
2. Quantify these viruses in the sample (if routinely done)
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| **Results for xxxx** |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   |  | Pos/neg | Ct value | Quantity (copies/ sample) |
| FinalResults | GI |  |  |  |
| GII |  |  |  |
| HAV |  |  |  |
| Comments |  |

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| **Results for xxxx** |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   |  | Pos/neg | Ct value | Quantity (copies/ sample) |
| FinalResults | GI |  |  |  |
| GII |  |  |  |
| HAV |  |  |  |
| Comments |  |

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

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| **Please provide us with details of the following method elements before returning this form.** **RNA extraction**  **Conventional or real-time?** (Please indicate whether you used conventional RT-PCR or real-time RT-PCR)**One-step or two-step?** (Please indicate whether you used one-step or two-step RT-PCR)**RT-PCR reagents** (Note: If two-step RT-PCR was used please provide details of reagents used for both RT and PCR elements)**RT-PCR cycling parameters** (Note: if two-step RT-PCR was used please provide details of parameters used for both RT and PCR elements)Store LENTICULE® samples at -20°C ± 5°C**GI primers (and probe)** (Please provide sequences and a reference if possible)**GII primers (and probe)** (Please provide sequences and a reference if possible)**HAV primers (and probe)** (Please provide sequences and a reference if possible)**Generation of own quantification standards**  |

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| Authorised by: | Date reported: |