

Food and Environmental Proficiency Testing Unit

Laboratory identification no.
(check):

Dispatch date:

10 March 2025

Final date for return of results:

11 April 2025

Results to be returned via an online
survey as per link Below:
[NHV016 online results entry](#)

Contact details:

The Organisers - FEPTU
UK Health Security Agency
61 Colindale Avenue,
London, NW9 5EQ, UK.
Tel: +44 (0) 20 8327 7119
e-mail: foodeqa@ukhsa.gov.uk

[Norovirus and Hepatitis A - Food and Environmental Proficiency Testing Unit](#)

Norovirus and Hepatitis A Virus Scheme - Request/Report Form

Distribution No: NHV016

Sample numbers: NHV0031 and NHV0032

Download the instruction sheet:

[Norovirus & Hepatitis A scheme instruction sheet](#)

Download the safety data sheet:

[Safety Data Sheet - LENTICULE](#)

If you cannot examine any of these samples return your results as 'Not examined'

Request:

- (i) Examine for the presence of viruses (norovirus GI and GII, hepatitis A virus)
- (ii) Quantify these viruses in the sample (if routinely done)

Results for NHV0031

		Pos/neg	Ct value	Quantity (copies/ sample)
Final Results	GI			
	GI			
	HAV			
Comments				

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

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

Results for NHV0032

		Pos/neg	Ct value	Quantity (copies/ sample)
Final Results	GI			
	GII			
	HAV			
Comments				

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

Authorised by:

Date reported: