

Food and Environmental Proficiency Testing Unit

Laboratory identification no.

<Lab No>

(check):

30 January 2023

Final date for return of results:

03 March 2023

Contact details:

Dispatch date:

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



Results to be returned on-line through the website: www.phe-eqa.org.uk/

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

Download the on-line web instructions: https://assets.publishing.service.gov.uk/gover nment/uploads/system/uploads/attachment_d

ata/file/727111/FEPTU792.pdf

 $\frac{\text{https://www.gov.uk/government/collections/external-quality-assessment-eqa-and-proficiency-testing-pt-for-food-water-and-environmental-microbiology#european-food-microbiology-legislation-scheme--}{}$

European Food Microbiology Legislation Scheme Request/Report Form				
Distribution No: EFL61		Sample number: EFL183		
Download the sample instruction sheet. A video on sample processing is located further down the webpage:		www.gov.uk/government/publications/european-food-microbiology- legislation-scheme-sample-instruction-sheets		
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 Details:	Cooked chilli and coriander king prawns sampled at the end of the manufacturing process			
Request:	Test to determine whether this sample complies with the relevant criteria stipulated in Commission Regulation (EC) No. 2073/2005 as amended			

EXAMINATION 1:	Result Enter: Detected, Not Detected (ND), Not Examined (NE) or level (*cfu g-1)
Indicate the applicable food category for this sample (e.g. 1.18)	
Name of examination	
Method used (e.g. ISO number)	
Amount of sample examined – only complete for absence/presence examinations (g or ml)	
Result (include units e.g. cfu per g)	
How many samples from the batch are required for compliance with EC No. 2073/2005 as amended	
What conclusion can you draw from your result for this examination?	

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	Result
EXAMINATION 2:	Enter: Detected, Not Detected (ND), Not Examined (NE) or level (*cfu g ⁻¹)
Indicate the applicable food category for this sample (e.g. 1.18)	
Name of examination	
Method used (e.g. ISO number)	
Amount of sample examined - only complete for absence/presence examinations (g or ml)	
Result (include units e.g. cfu per g)	
How many samples from the batch are required for compliance with EC No. 2073/2005 as amended	
What conclusion can you draw from your result for this examination?	
EXAMINATION 3:	Result Enter: Detected, Not Detected (ND), Not Examined (NE) or level (*cfu g ⁻¹)
Indicate the applicable food category for this sample (e.g. 1.18)	
Name of examination	
Method used (e.g. ISO number)	
Amount of sample examined - only complete for absence/presence examinations (g or ml)	
Result (include units e.g. cfu per g)	
How many samples from the batch are required for compliance with EC No. 2073/2005 as amended	
What conclusion can you draw from your result for this examination?	
What is your overall batch conclusion for this sample?	
Enter any microbiologist's comments if you wish to do so:	

Authorised by: Date: