Microbiological Dia Department of Microbi						
Level 1, The Peter Doherty Institu Ph (03) 8344 5713	FM118					
Director: Prof. Ber	jamin Howden, MBBS, FRACP, FRCPA, PhD	D, 206527QB	(FD)			
	REQUEST FORM EDIENT AND PACKA		(12)			
For MDU Use only						
Delivery No.	COC No.	Request Form No	n No.			
	MDU Nos					
Referring authority/address for	r report					
Name (First name, Surname)	Org	ganisation				
Postal Address						
Postcode Ph	one No.	Fax No.				
Copy to: Name	Postal Address					
Submitter (if not as above)						
Name (First name, Surname)	Organis	ation P	hone no.			
Department of Health (DH/LPH	U) coordinated Investiga	tions				
DH/LPHU O/B Name:		DH/LPHU O/B No.: .				
PHESS number:	□ Other (Please specify):					
cc to		(Depa	artment of Health)			
Non-Department of Health (DH	/LPHU) coordinated Inves	stigations				
Premises investigated/setting:			Postcode:			
Reason for testing: Survey	□ O/B Investigation					
□ Compliance		_				
		□ Other				
Gastro details: If not previously provided, pla		N				
Date & time of illness onset						
Symptoms: Diarrhoea	 Blood in faeces Abdo pain/ cramps 	Fever Other				
Suspected food:	Date & time consumed:	Submitted now? □Ves □ No				
Will related non-human samples be submitted Request						
-	// Inknown outbrook/Specific Dothog					
TEST(s) REQUESTED e.g. Viral outbreak						
Signed (Requestor) (Please complete Specimen detail		Dale				
		F	M118-3.1 Auth. Principal Scientist			
	boratory No. 1019		12/09/2023 Parent Doc: SRS001			

Microbiologi	ical Diagnostic Unit	– Public Health Laboratory
--------------	----------------------	----------------------------

Department of Microbiology & Immunology, University of Melbourne (APA) VIC 3010 Level 1, The Peter Doherty Institute for Infection and Immunity, 792 Elizabeth Street, Melbourne, VIC 3000 Ph (03) 8344 5713 Fax (03) 8344 7833 Email mdu-general@unimelb.edu.au Director: Prof. Benjamin Howden, MBBS, FRACP, FRCPA, PhD, 206527QB

FM118 (FD)

REQUEST FORM FOOD, FOOD INGREDIENT AND PACKAGING SAMPLES

Continued from Page 1

Sample(s) submitted

No	MDU No. (MDU Use only)	Your ID/ref no.	Date and time collected	Description	Batch code/ UBD	Pack- aging (1)	Con- dition (2)	Ready to eat (√/×)	Refrig- rated (✓) (3)		
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
(1) Co (2) Co (3) Ro	 (1) Codes: (Refers to original packaging) = Intact, O = Open; N=None. Included (preferably Yes) (2) Codes: L = Leftover, F = Fresh; l=Ingredients; O=Other (specify) (3) Refrigeration means stored/kept at 2-8°C 										
For Chain of Custody only											

Does Chain of Custody apply to this request? Set Yes No If Yes, please refer to explanations and complete the section below. Is this submission made under Chain of custody? □ Yes 🗆 No 🗆 No If Yes, has MDU form FM 979 been completed? □ Yes Chain of custody is necessary whenever legal action may follow under any Act, especially in food or water borne outbreaks. It refers to the ability to trace possession from time of collection, and handling of sample or specimen through transport, storage, analysis and final disposition. □ Yes 🗆 No Does this submission have more than 1 sealed item? □ Yes □ No If Yes, has MDU form FM 1718 been completed? When there is a need for individual specimen or sample security and there is more than one individual container, details of each seal should be provided to ensure any evidence of tampering can be ruled out.

NATA/RCPA Accredited Laboratory No. 1019

NATÀ