## Listeria in Food 2018

Table 1: Listeria monocytogenes in meat

Sampling	Meat	RTE	Batch/	Dete	ction	En	umeration
Site	Category	Status	Single	Units	Units	Units	<b>Units Positive</b>
			sample	Tested	Positive (%)	Tested	>100 CFU/g (%)
Beef							
	1	ı		ine Sampling			
Hospital	Products	RTE	Batch	0	0	1	0
			Single	1	0	14	0
		NS	Single	2	0	2	0
Processing	Products	RTE	Batch	43	0	1	0
			Single	8	0	4	0
		NS	Batch	8	2 (25)	0	0
			Single	3	0	2	0
Catering	Preparations	Raw	Single	0	0	1	0
	Products	RTE	Batch	3	0	22	0
			Single	16	0	127	0
		Raw	Single	2	0	2	0
		NS	Single	0	0	9	0
	Minced Meat	Raw	Single	0	0	3	0
Retail	Products	RTE	Batch	0	0	2	0
			Single	4	0	46	1 (2.2)
Unspecified	Products	RTE	Batch	1	0	4	0
•			Single	2	0	38	0
		NS	Single	0	0	2	0
Wholesale	Products	RTE	Single	1	0	1	0
		I	Total	94	2 (2.1)	281	1 (0.4)
				ect Sampling	, ,		, ,
Processing	Products	NS	Batch	1	0	0	0
Catering	Products	RTE	Single	2	0	13	0
Retail	Products	RTE	Batch	1	0	1	0
Unspecified	Products	RTE	Single	1	0	3	0
	1	=	Total	5	0	17	0
Broilers			1.000.				
2.0			Rout	ine Sampling			
Border	Products	RTE	Batch	7	0	0	0
Catering	Products	RTE	Single	0	0	2	0
Hospital	Fresh	NS	Single	1	0	1	0
ospica.	Products	RTE	Batch	0	0	20	0
	lioddets	1112	Single	4	0	15	0
	Minced meat	Raw	Single	1	0	1	0
Processing	Fresh	NS	Batch	1	1 (100)	0	0
. roccooning	Products	RTE	Batch	32	0	1	0
	Troducts	'\'-	Single	2	0	3	0
		NS	Batch	3	0	0	0
		INS		1	0	1	0
Catorina	Products	RTE	Single	4	0	38	0
Catering	Products	KIE	Batch				
		NC	Single	36	0	374	0
Data:I	Dunadiriate	NS	Single	0	0	9	0
Retail	Products	RTE	Batch	0	0	26	0
			Single	21	0	155	0

Sampling	Meat	RTE	Batch/	Dete	ction	En	umeration		
Site	Category	Status	Single	Units	Units	Units	Units Positive		
	,		sample	Tested	Positive (%)	Tested	>100 CFU/g (%)		
		NS	Single	2	0	5	0		
	Minced meat	Raw	Single	0	0	1	0		
Slaughter	Products	RTE	Batch	1	0	0	0		
Unspecified	Products	RTE	Batch	1	0	2	0		
,			Single	5	0	119	0		
		NS	Single	0	0	4	0		
	I		Total	122	1 (0.8)	777	0		
			Susp	ect Sampling	. ,				
Processing	Products	RTE	Batch	1	0	0	0		
Catering	Products	RTE	Single	9	0	43	0		
· ·		NS	Single	1	0	4	0		
Retail	Products	RTE	Batch	1	0	1	0		
			Single	2	0	13	0		
Unspecified	Products	RTE	Single	2	0	13	0		
onspecified	1100000	1112	Total	16	0	74	0		
Duck			1000						
			Rout	ine Sampling					
Processing	Products	RTE	Batch	1	0	0	0		
Catering	Products	RTE	Single	0	0	1	0		
Slaughter	Products	RTE	Batch	3	0	0	0		
Unspecified	Products	RTE	Single	0	0	1	0		
- Chispeonica	1100000		Total	4	0	2	0		
Suspect Sampling									
Catering	Products	RTE	Single	0	0	1	0		
		NS	Single	1	0	1	0		
	<u> </u>	1 110	Total	1	0	2	0		
Farmed game	e		1.000.	_					
gam.			Rout	ine Sampling					
Catering	Products	Pâté	Batch	1	0	1	0		
			Single	0	0	3	0		
Unspecified	Products	Pâté	Single	0	0	4	0		
onspecified.	1100000	1 410	Total	1	0	8	0		
Meat from o	ther animal spe	cies or no							
			•	ine Sampling					
Hospital	Products	RTE	Single	0	0	1	0		
'	Offal	NS	Single	1	0	0	0		
Processing	Products	RTE	Batch	7	0	0	0		
Catering	Products	RTE	Batch	2	0	9	0		
			Single	2	0	22	0		
Retail	Products	RTE	Batch	1	0	3	0		
ccan			Single	16	0	64	0		
Unspecified	Products	RTE	Single	0	0	3	0		
Wholesale	Products	RTE	Single	0	0	1	0		
vviioicsaic	Froducts	11.12	Total	29	0	103	0		
				ect Sampling		103			
Processing	Products	RTE	Batch	1	0	0	0		
	1	_ ···· <u>-</u>	Total	1	0	0	0		
Pig				-					
- · · o			Rout	ine Sampling					
Catering	Products	Cooked	Single	0	0	1	0		
		1 223	56.0	•		-	ı <u> </u>		

Sampling	Meat	RTE	Batch/	Dete	ction	Enumeration		
Site	Category	Status	Single	Units	Units	Units	Units Positive	
0.00			sample	Tested	Positive (%)	Tested	>100 CFU/g (%)	
Hospital	Products	RTE	Single	3	0	7	0	
		NS	Batch	5	0	10	0	
		Cooked	Batch	0	0	5	0	
			Single	1	0	12	0	
Processing	Fresh	NS	Batch	2	0	0	0	
	Preparation	Raw	Batch	1	0	0	0	
	Products	RTE	Batch	- 75	0	0	0	
			Single	1	0	0	0	
		NS	Batch	9	0	0	0	
			Single	0	0	1	0	
		Cooked	Batch	80	1 (1.3)	0	0	
		00000	Single	5	0	1	0	
Catering	Products	RTE	Batch	1	0	2	0	
catering	Troducts	1112	Single	6	0	79	0	
		Raw	Single	0	0	1	0	
		NS	Single	0	0	4	0	
		Cooked	Batch	3	0	14	0	
		COOKCU	Single	15	0	122	0	
Retail	Products	RTE	Batch	0	0	2	0	
			Single	34	0	94	0	
		NS	Single	0	0	1	0	
		Cooked	Batch	2	0	10	0	
		COOKCU	Single	26	0	121	0	
Unspecified	Products	RTE	Single	3	0	46	0	
Onspecifica	Troducts	NS	Single	0	0	3	0	
		Cooked	Batch	0	0	1	0	
		COOKCU	Single	3	0	38	0	
	Minced meat	Raw	Single	0	0	1	0	
Wholesale	Products	RTE	Single	0	0	1	0	
Wilolesale	Troducts	Cooked	Batch	1	0	0	0	
		COOKCU	Total	276	1 (0.4)	577	0	
				ect Sampling	_ (0)	<u> </u>		
Hospital	Products	RTE	Single	1	0	0	0	
Processing	Products	RTE	Batch	1	0	0	0	
		NS	Batch	1	0	0	0	
Catering	Products	RTE	Single	1	0	8	0	
catering	- roudets	Cooked	Single	1	0	2	0	
Retail	Products	Cooked	Single	0	0	3	0	
Unspecified	Preparation	Raw	Single	0	0	1	0	
Orispecifica	Products	RTE	Single	1	0	3	0	
	Troducts	Cooked	Single	1	0	3	0	
	<u>l</u>	LOOKEU	Total	7	0	20	0	
Poultry, unsp	pecified		. Jotai	,		20		
. Juiliy, ulis	Journa		Rout	ine Sampling				
Border	Products	RTE	Batch	1	0	0	0	
20.40.		ı ···-	Total	1	0	0	0	
Sheep				_ 				
J. Cop			Rout	ine Sampling				
Hospital	Products	RTE	Batch	0	0	1	0	
. roopital			Single	2	0	7	0	
	l .	1	56.0			•		

Sampling	Meat	RTE	Batch/		ection		Enumeration		
Site	Category	Status	Single	Units	Units	Units	<b>Units Positive</b>		
			sample	Tested	Positive (%)	Tested	>100 CFU/g (%)		
Processing	Products	RTE	Batch	1	0	0	0		
		NS	Batch	3	1 (33.3%)	0	0		
Catering	Products	RTE	Single	1	0	16	0		
Retail	Products	RTE	Single	0	0	2	0		
		NS	Single	0	0	1	0		
Unspecified	Products	RTE	Single	1	0	5	0		
Wholesale	Products	RTE	Single	1	0	1	0		
			Total	9	1 (11.1)	33	0		
			Susp	ect Sampling					
Catering	Products	RTE	Single	0	0	5	0		
Unspecified	Products	RTE	Single	0	0	1	0		
			Total	0	0	6	0		
Turkey									
			Rout	ine Sampling					
Hospital	Products	RTE	Batch	1	0	6	0		
			Single	1	0	7	0		
Processing	Products	RTE	Batch	38	0	0	0		
· ·			Single	5	0	3	0		
Catering	Products	RTE	Single	4	0	34	0		
Retail	Products	RTE	Batch	1	0	1	0		
			Single	12	0	48	0		
Unspecified	Products	RTE	Single	0	0	14	0		
опорестиса	1100000	1112	Total	62	0	113	0		
				ect Sampling		113			
Catering	Products	RTE	Single	0	0	1	0		
Unspecified	Products	RTE	Single	1	0	3	0		
Orispecified	Froducts	INTL	Total	1	0	<u>3</u>	0		
Meat, mixed	most		Total			<del></del>			
ivieat, illixeu	illeat		Dout	ina Camplina					
Llocaital	Products	RTE		ine Sampling	0	5	0		
Hospital	Products	KIE	Batch	0					
Dunnanina	Dundunta	RTE	Single	9	0	0	0		
Processing	Products	KIE	Batch		0				
		NC	Single	1		0	0		
Catalia	Direct of	NS	Batch	5	1 (20)	0	0		
Catering	Products	RTE	Batch	0	0	5	0		
<b>.</b>		5	Single	1	0	13	0		
Retail	Products	RTE	Single	3	0	15	0		
Unspecified	Products	RTE	Batch	1	0	1	0		
			Single	0	0	10	0		
			Total	20	1 (5)	50	0		
				ect Sampling			1		
Processing	Products	NS	Batch	1	0	0	0		
Catering	Products	RTE	Single	1	0	1	0		
		NS	Single	0	0	1	0		
			Total	2	0	2	0		

Sampling	Meat	RTE	Batch/	Det	ection	En	umeration
Site	Category	Status	Single	Units	Units	Units	<b>Units Positive</b>
			sample	Tested	Positive (%)	Tested	>100 CFU/g (%)
				Det	ection	En	umeration
				Units	Units	Units	<b>Units Positive</b>
				Tested	Positive (%)	Tested	>100 CFU/g (%)
		Ove	erall Total	651	6 (0.9)	2,069	1 (0.05)
	Tot	al Routine	e Samples	618	6 (1)	1,944	1 (0.1)
		Con	sisting of:				
	Total Cook	ed (Batch	Samples)	86	1 (1.2)	30	0
	Total Cook	ed (Single	Samples)	50	0	295	0
	Total I	NS (Single	Samples)	10	0	45	0
	Total Ra	aw (Batch	Samples)	1	0	0	0
	Total Ra	w (Single	Samples)	3	0	10	0
	Total R	TE (Batch	Samples)	234	0	152	0
	Total R	TE (Single	Samples)	197	0	1394	1 (0.1)
	Total Pá	ité (Batch	Samples)	1	0	1	0
	Total Pât	é (Singles	Samples)	0	0	7	0
				Detection		Enumeration	
				Units	Units	Units	<b>Units Positive</b>
				Tested	Positive (%)	Tested	>100 CFU/g (%)
	Tot	al Suspec	t Samples	33	0	125	0
		Con	sisting of:				
	Total Cook	ed (Batch	Samples)	0	0	0	0
	Total Cook	ed (Single	Samples)	2	0	8	0
	Total	NS (Batch	Samples)	3	0	0	0
	Total I	NS (Single	Samples)	2	0	6	0
	Total Ra	w (Batch	Samples)	0	0	0	0
	Total Ra	w (Single	Samples)	0	0	1	0
	Total R	TE (Batch	Samples)	5	0	2	0
	Total R	TE (Single	Samples)	21	0	108	0

Abbreviations - RTE: Ready-to-Eat; NS: Not-Specified

**Data Sources:** Central Veterinary Research Laboratory (CVRL), Dairy Science Laboratory (DSL), Public Health Laboratory, Cherry Orchard Hospital (PHL), Sea Fisheries Protection Agency (SFPA), Veterinary Public Health Research Laboratory (VPHRL)

Table 2: Listeria monocytogenes in other foods

Sampling Site	RTE Status	Batch/	De	tection	En	umeration
		Single	Units	Units	Units	<b>Units Positive</b>
		samples	Tested	Positive (%)	Tested	>100 CFU/g (%)
Bakery						
	T	Routine S		1		T
Hospital	RTE	Batch	0	0	5	0
		Single	2	0	8	0
	Raw	Single	0	0	1	0
Processing	RTE	Batch	13	3 (23.1)	9	0
		Single	6	0	15	0
	Raw	Batch	1	0	1	0
		Single	1	0	1	0
Catering	RTE	Batch	0	0	11	0
		Single	10	0	102	0
	Raw	Single	0	0	4	0
Retail	RTE	Batch	0	0	1	0
		Single	7	0	39	0
Unspecified	RTE	Batch	0	0	1	0
		Single	2	0	34	0
	Raw	Single	0	0	1	0
	·	Total	42	3 (7.1)	233	0
		Suspect S	ampling			
Catering	RTE	Single	2	0	8	0
Unspecified	RTE	Single	0	0	1	0
-	•	Total	2	0	9	0
Beverages, non-al	coholic					
		Routine S	ampling			
Processing	RTE	Batch	1	0	0	0
Catering	RTE	Single	0	0	1	0
Retail	RTE	Single	1	0	2	0
Unspecified	RTE	Single	1	0	2	0
Wholesale	RTE	Single	0	0	1	0
		Total	3	0	6	0
Cheeses made fro	m cows' milk					
		Routine S	ampling			
Hospital	RTE	Single	0	0	1	0
Processing	RTE	Batch	216	50 (23.1)	0	0
J	Raw	Batch	64	24 (37.5)	0	0
Catering	RTE	Single	0	0	25	0
Retail	RTE	Single	4	0	14	0
	Raw	Batch	0	0	1	0
Unspecified	RTE	Single	0	0	10	0
	1	Total	284	74 (26.1)	51	0
		Suspect S		(==:-)		
Processing	RTE	Single	1	0	1	0
	Raw	Batch	2	0	0	0
Catering	RTE	Single	0	0	1	0
Retail	RTE	Single	1	0	1	0
Unspecified	RTE	Single	1	0	4	0
Shapechica	11.1E	Total	5	0	7	0
		INTAI			,	( )

Sampling Site	RTE Status	Batch/	De	tection	En	umeration
, p		Single	Units	Units	Units	<b>Units Positive</b>
		samples	Tested	Positive (%)	Tested	>100 CFU/g (%)
		Routine S	ampling			
Processing	RTE	Batch	28	5 (17.9)	0	0
_	Raw	Batch	14	4 (28.6)	0	0
Catering	RTE	Single	1	0	3	0
-		Total	43	9 (20.9)	3	0
		Suspect S	ampling			
Catering	RTE	Single	0	0	1	0
	•	Total	0	0	1	0
Cheeses made from s	heep's milk					
		Routine S	ampling			
Processing	RTE	Batch	7	4 (57.1)	0	0
	Raw	Batch	2	1 (50)	0	0
Catering	RTE	Single	0	0	1	0
Unspecified	RTE	Single	0	0	1	0
		Total	9	5 (55.6)	2	0
		Suspect S	ampling			
Unspecified	RTE	Single	0	0	1	0
		Total	0	0	1	0
Cheeses, made from	unspecified milk or o	ther animal	milk			
		Suspect S	ampling			
Catering	RTE	Single	0	0	1	0
		Total	0	0	1	0
Chocolate						
		Routine S	ampling			
Processing	NS	Batch	2	0	0	0
		Single	0	0	4	0
Catering	NS	Single	1	0	1	0
Retail	NS	Single	2	0	7	0
Unspecified	NS	Single	5	0	7	0
		Total	10	0	19	0
Crustaceans						
		Routine S		T		
Processing	NS	Batch	4	0	4	0
		Single	0	0	1	0
	Cooked	Batch	8	0	1	0
		Single	1	0	2	0
Catering	Cooked	Single	1	0	5	0
Unspecified	NS	Batch	2	0	1	0
		Single	1	0	0	0
	Cooked	Batch	6	1 (16.7)	2	0
		Single	0	0	1	0
		Total	23	1 (4.3)	17	0
		Suspect S	ampling			
Catering	Cooked	Single	1	0	2	0
Retail	Cooked	Single	1	0	1	0
		Total	2	0	3	0
Dairy products (exclu	ding cheeses)					
		Routine S	ampling			
Border	NS	Batch	2	0	0	0
Hospital	RTE	Single	0	0	1	0

Sampling Site	RTE Status	Batch/	De	etection	Fn	umeration
Sumpling Site	Ki E Status	Single	Units	Units	Units	Units Positive
		samples	Tested	Positive (%)	Tested	>100 CFU/g (%)
	NS	Single	0	0	1	0
Processing	RTE	Batch	90	19 (21.1)	45	0
11000331116	Raw	Batch	4	2 (50)	0	0
	NS	Batch	86	22 (25.6)	150	0
	INS	Single	0	0	3	0
Catoring	RTE		1	0	39	0
Catering	NS	Single Batch	0	0	1	0
	INS		0	0	18	0
Retail	RTE	Single Batch	0	0	3	0
Retail	KIE		3	0	66	0
	NC	Single				
11	NS	Single	0	0	13	0
Unspecified	RTE	Batch	0	0	1	0
	NG	Single	1	0	11	0
	NS	Batch	0	0	1	0
		Single	0	0	6	0
		Total	187	43 (23)	359	0
		Suspect S		1 -		T -
Catering	RTE	Single	1	0	1	0
	NS	Single	1	0	3	0
Unspecified	RTE	Batch	0	0	1	0
		Single	0	0	1	0
	NS	Single	0	0	1	0
		Total	2	0	7	0
Egg products						
		Routine S	ampling			
Hospital	RTE	Single	0	0	2	0
Processing	RTE	Batch	0	0	1	0
Catering	RTE	Single	2	0	15	0
Retail	RTE	Single	6	0	12	0
Unspecified	RTE	Single	0	0	12	0
		Total	8	0	42	0
		Suspect S	ampling			
Catering	RTE	Single	1	0	1	0
Retail	RTE	Single	1	0	1	0
Unspecified	RTE	Single	0	0	1	0
·		Total	2	0	3	0
Eggs						
55		Routine S	ampling			
Hospital	RTE	Batch	5	0	5	0
<b>I</b>		Single	0	0	4	0
Catering	RTE	Single	1	0	7	0
Retail	RTE	Single	0	0	1	0
Unspecified	RTE	Single	1	0	7	0
Shapeonica	INIE	Total	7	0	24	0
Fish		ı otai				<u> </u>
1 1311		Routine S	ampling			
Processing	NS	Batch	30	0	3	0
i iucessiiig	CNI	Single	4	0	1	0
	Cooked		1	0		•
Catorina	Cooked	Single	1		2	0
Catering	Raw	Single	1	0	2	0

Sampling Site	RTE Status	Batch/	De	etection	Fn	umeration
Sampining Site	1112 3144	Single	Units	Units	Units	Units Positive
		samples	Tested	Positive (%)	Tested	>100 CFU/g (%)
	NS	Single	1	0	4	0
	Cooked	Single	1	0	3	0
Retail	NS	Single	0	0	2	0
Netan	Cooked	Single	2	0	2	0
Unspecified	NS	Batch	5	0	1	0
Offspecified	INS	Single	0	0	1	0
	Cooked	Single	0	0	1	0
	COOKEU	Total	45	0	22	0
		Suspect S	1		22	
Catoring	Cooked	Single	0	0	1	0
Catering						
Retail	NS Cooked	Single	0	0	1	0
11	Cooked	Single	1		1	0
Unspecified	NS	Single	1	1 (100)	1	0
Field and control of the control of		Total	2	1 (50)	4	0
Fishery products, u	inspecified					
	1	Routine S		1 -		
Hospital	RTE	Single	0	0	1	0
Processing	RTE	Batch	5	0	2	0
	Raw	Batch	0	0	1	0
	Cooked	Batch	1	0	0	0
		Single	0	0	1	0
Catering	RTE	Batch	0	0	10	0
		Single	3	0	36	0
	NS	Single	0	0	1	0
	Cooked	Single	0	0	9	0
Retail	RTE	Batch	0	0	1	0
		Single	16	1 (6.3)	41	0
	Cooked	Single	0	0	6	0
Unspecified	RTE	Single	1	0	22	0
	Cooked	Single	2	0	4	0
		Total	28	1 (3.6)	135	0
		Suspect S	ampling			
Catering	RTE	Single	0	0	2	0
	Cooked	Single	1	0	1	0
Retail	RTE	Single	1	0	1	0
Unspecified	RTE	Single	1	0	4	0
	Raw	Single	1	0	1	0
		Total	4	0	9	0
Foodstuffs intende	d for special nutrition	nal uses				
	·	Routine S	ampling			
Processing	RTE	Batch	8	2 (25)	0	0
Catering	RTE	Single	0	0	1	0
Unspecified	RTE	Single	1	0	0	0
•	NS	Single	0	0	1	0
	I	Total	9	2 (22.2)	2	0
Fruits					<u> </u>	
		Routine S	ampling			
Hospital	NS	Batch	0	0	5	0
		Single	0	0	2	0
Processing	RTE	Batch	0	0	1	0
1 1000331118	11112	Daten				

Sampling Site	RTE Status	Batch/	De	etection	En	umeration
		Single	Units	Units	Units	<b>Units Positive</b>
		samples	Tested	Positive (%)	Tested	>100 CFU/g (%)
		Single	0	0	1	0
	NS	Batch	4	1 (25)	0	0
Catering	RTE	Single	0	0	2	0
	NS	Single	0	0	8	0
Retail	RTE	Single	0	0	5	0
	NS	Single	1	0	3	0
Unspecified	RTE	Single	0	0	1	0
	NS	Batch	1	0	1	0
		Single	0	0	4	0
		Total	6	1 (16.7)	33	0
		Suspect S	ampling			
Hospital	NS	Single	0	0	1	0
Unspecified	NS	Single	3	0	6	0
		Total	3	0	7	0
Fruits and vegetable	es					
		Routine S	ampling			
Hospital	RTE	Single	0	0	1	0
Catering	RTE	Single	0	0	2	0
	NS	Single	0	0	1	0
Retail	NS	Single	0	0	1	0
Unspecified	RTE	Single	0	0	2	0
	NS	Single	0	0	1	0
		Total	0	0	8	0
		Suspect S	ampling	1		
Unspecified	RTE	Single	0	0	1	0
		Total	0	0	1	0
Infant formula						
		Routine S	ampling	1		T
Processing	RTE	Batch	48	12 (25)	0	0
	NS	Batch	45	8 (17.8)	6	0
		Total	93	20 (21.5)	6	0
Juice						
		Routine S		1		
Processing	RTE	Single	1	0	1	0
	NS	Batch	2	0	1	0
		Single	1	0	5	0
Retail	NS	Single	0	0	3	0
		Total	4	0	10	0
Live bivalve mollusc	S					
	T	Routine S		1		I
Processing	NS	Batch	1	0	2	0
		Single	1	0	0	0
Unspecified	NS	Batch	0	0	1	0
		Total	2	0	3	0
	1	Suspect S		1		ı
Catering	NS	Single	0	0	1	0
		Total	0	0	1	0
Milk, cows'						
		Routine S				
Processing	RTE	Batch	73	22 (30.1)	0	0

Sampling Site	RTE Status	Batch/	De	etection	Enumeration		
Sampling Site	KIL Status	Single	Units	Units	Units	Units Positive	
		samples	Tested	Positive (%)	Tested	>100 CFU/g (%)	
Catering	RTE	Single	1	0	3	0	
Retail	Raw	Single	1	0	<u></u>	0	
Unspecified	Raw	Single	1	0	1	0	
Ulispecified	Naw	Total	76	22 (28.9)	<u>_</u> 5	0	
		Suspect S	L	22 (20.9)	<u> </u>	U	
Retail	RTE	Single	0	0	2	0	
Unspecified	RTE	Single	1	0	1	0	
Orispecified	Raw	Single	0	0	1	0	
	NdW	Total	1	0	4	0	
Milk, goats'		IOtal		0	4	U	
willk, goals		Routine S	ampling				
Processing	RTE	Batch	6	1 (16.7)	0	0	
Processing	KIE	Total	6	1 (16.7)			
				1	0	0	
Dragosina	DTE	Suspect S		0			
Processing	RTE	Batch	1	0	0	0	
B4-11 111C-1		Total	1	0	0	0	
Molluscan shellfish	n	D. 11					
<u> </u>		Routine S	1				
Processing	Cooked	Batch	1	0	1	0	
Catering	Cooked	Single	0	0	5	0	
Unspecified	Cooked	Single	1	0	1	0	
		Total	2	0	7	0	
		Suspect S		1		T	
Catering	Cooked	Single	0	0	2	0	
		Total	0	0	2	0	
Mushrooms							
	1	Routine S		1 -			
Catering	NS	Single	1	0	2	0	
		Total	1	0	2	0	
		Suspect S	T T	1		T	
Catering	NS	Single	0	0	2	0	
		Total	0	0	2	0	
Nuts and nut prod	ucts						
		Routine S		1		T	
Processing	NS	Single	0	0	4	0	
Unspecified	NS	Batch	0	0	2	0	
		Total	0	0	6	0	
		Suspect S					
Processing	NS	Single	0	0	1	0	
		Total	0	0	1	0	
Other food							
		Routine S	1	1		I	
Hospital	NS	Single	10	0	0	0	
Processing	NS	Batch	3	1 (33.3)	0	0	
		Single	202	21 (10.4)	0	0	
Catering	NS	Single	12	0	1	0	
Slaughter	NS	Single	2	0	0	0	
Unspecified	NS	Single	37	2 (5.5)	1	0	
Wholesale	NS	Single	3	0	1	0	
		Total	269	24 (8.9)	3	0	

Sampling Site	RTE Status	Batch/	De	etection	En	umeration
		Single	Units	Units	Units	<b>Units Positive</b>
		samples	Tested	Positive (%)	Tested	>100 CFU/g (%)
		Suspect S				
Processing	NS	Single	48	10 (20.8)	0	0
Catering	NS	Single	17	0	0	0
Retail	NS	Single	13	1 (7.7)	1	0
Unspecified	NS	Single	7	1 (14.3)	1	0
		Total	85	12 (14.1)	2	0
Other processed for	ood products and pre	•				
		Routine S	ampling	1		
Hospital	RTE	Single	1	0	6	0
	Raw	Single	2	0	0	0
	NS	Single	2	0	6	0
Processing	RTE	Batch	12	2 (16.7)	16	0
		Single	6	0	13	0
	Raw	Single	6	0	0	0
	NS	Batch	17	2 (11.8)	2	0
		Single	3	0	3	0
Catering	RTE	Batch	19	0	55	0
		Single	35	1 (2.9)	185	0
	Raw	Single	1	0	4	0
	NS	Batch	0	0	3	0
		Single	4	0	125	0
Retail	RTE	Batch	1	0	3	0
		Single	63	2 (3.2)	264	0
	Raw	Single	32	0	38	0
	NS	Batch	0	0	5	0
		Single	9	0	83	0
Unspecified	RTE	Batch	11	0	14	0
•		Single	17	0	112	0
	Raw	Single	5	0	6	0
	NS	Batch	0	0	2	0
		Single	4	0	50	0
Wholesale	RTE	Batch	1	0	1	0
		Total	251	7 (2.8)	996	0
		Suspect S	ampling	, ,		
Processing	RTE	Batch	1	0	0	0
· ·		Single	0	0	1	0
Catering	RTE	Single	2	0	12	0
J	NS	Single	0	0	8	0
Retail	RTE	Single	3	1 (33.3)	7	0
	NS	Single	0	0	2	0
Unspecified	RTE	Single	1	0	9	0
-1	NS	Batch	1	0	1	0
		Single	4	0	9	0
	1	Total	12	1 (8.3)	49	0
Other products of	animal origin			_ (5.5)		
p. 0 01		Routine S	ampling			
Unspecified	NS	Single	0	0	1	0
	1	Total	0	0	1	0
Ready-to-eat salad	ds				_	
to cat salat		Routine S	amnling			
			bB			

Sampling Site	RTE Status	Batch/	Detection		Enumeration	
		Single	Units	Units	Units Units Positive	
		samples	Tested	Positive (%)	Tested	>100 CFU/g (%)
Hospital	RTE	Batch	0	0	10	0
•		Single	3	0	16	0
Processing	RTE	Batch	7	2 (28.6)	7	0
J		Single	4	0	9	0
Catering	RTE	Batch	2	0	26	0
0		Single	25	0	299	0
Retail	RTE	Batch	1	0	16	0
		Single	23	0	229	0
Unspecified	RTE	Batch	3	0	6	0
'		Single	6	0	93	0
		Total	74	2 (2.7)	711	0
		Suspect S	1	_ (=::)	,	
Processing	RTE	Batch	0	0	3	0
1.000038	2	Single	3	0	0	0
Catering	RTE	Single	1	0	5	0
Retail	RTE	Single	0	0	1	0
Unspecified	RTE	Single	2	2 (100)	5	0
Onspecifica	INIE	Total	6	2 (33.3)	14	0
Sauces and dressin	σς	Total		2 (33.3)	<b>4</b> -7	
Jauces and diessin	83	Routine S	amnling			
Hospital	NS	Single	2	0	4	0
Processing	NS	Batch	1	0	2	0
i rocessing	INS		1	0	6	0
Catering	NS	Single Batch	10	0	11	0
Catering	INS	Single	24	0	113	0
Retail	NS	Batch	0	0	113	0
Retail	INS	Single	18	0	45	0
Unspecified	NS	Batch	3	0	5	0
Olispecified	INS		13	0	52	0
		Single <b>Total</b>	72	0	239	0
		Suspect S	1		239	
Processing	NS	Single	1	0	1	0
Catering	NS NS	Single	2	0	16	0
Retail	NS NS	Batch	1	0	2	0
Netan	INO	Single	2	0	4	0
Unspecified	NS	Single	1	0	7	0
onspecified	LINO	Total	7	0	30	0
Seeds, dried		lotai			30	
Jecus, uneu		Routine S	ampling			
Processing	NS	Single	0	0	2	0
riucessilig	CNI	Total	0	0	2	0
Soods sprouted		lotai	U	U		U
Seeds, sprouted		Pouting C	amplina			
Processing	RTE	Routine S Batch		0	0	0
Processing	RTE		3		0	
Retail	ותוב	Single	0 <b>3</b>	0 <b>0</b>	1	0
Cours		Total	3	U	1	0
Soups		David or O				
I I a a mile : I	DTE	Routine S	1			
Hospital	RTE	Single	1	0	2	0
Processing	RTE	Batch	0	0	1	0

Sampling Site	RTE Status	atus Batch/ Detection		toction	Enumeration		
Sampling Site	RIE Status	Single	Units	Units	Units	Units Positive	
		samples	Tested	Positive (%)	Tested	>100 CFU/g (%)	
Catoring	RTE	Batch	1	0	1	0	
Catering	KIE		3	0	32	0	
Deteil	DTE	Single	1				
Retail	RTE	Single	0	0	1	0	
Unspecified	RTE	Single	5	0	11	0	
		Total	10	0	48	0	
0	575	Suspect S	1				
Catering	RTE	Single	0	0	2	0	
Unspecified	RTE	Single	0	0	1	0	
		Total	0	0	3	0	
Spices and herbs							
		Routine S		T		T	
Processing	NS	Batch	5	3 (60)	0	0	
		Single	1	0	1	0	
Catering	NS	Batch	1	0	1	0	
Unspecified	NS	Batch	2	0	4	0	
		Single	0	0	1	0	
		Total	9	3 (33.3)	7	0	
		Suspect S	ampling				
Processing	NS	Single	2	0	2	0	
Catering	NS	Single	0	0	1	0	
Retail	NS	Single	0	0	5	0	
		Total	2	0	8	0	
Surimi							
		Routine S	ampling				
Retail	NS	Single	0	0	1	0	
	•	Total	0	0	1	0	
Sweets							
		Routine S	ampling				
Processing	NS	Batch		0	0	0	
<u> </u>		Total	1	0	0	0	
Vegetables			_				
		Routine S	ampling				
Hospitals	RTE	Single	0	0	2	0	
	NS	Single	2	0	4	0	
	Cooked	Single	1	0	1	0	
Processing	RTE	Batch	1	0	1	0	
11000331116	IVI E	Single	1	0	2	0	
	NS	Batch	37	19 (51.4)	6	0	
	143	Single	1	0	2	0	
	Cooked	Single	1	0	2	0	
Catoring	RTE		1	0	10	0	
Catering	NS NS	Single	0	0	2		
	INO	Batch	1			0	
	Cocked	Single	7	0	45	0	
	Cooked	Batch	0	0	1	0	
D-+-!l	DTE	Single	3	0	14	0	
Retail	RTE	Batch	0	0	1	0	
	110	Single	0	0	8	0	
	NS	Single	1	0	18	0	
Unspecified	RTE	Single	0	0	2	0	
	NS	Batch	1	0	2	0	

Sampling Site	RTE Status	Batch/		etection	Enumeration	
		Single	Units	Units	Units	<b>Units Positive</b>
		samples	Tested	Positive (%)	Tested	>100 CFU/g (%)
		Single	2	1 (50)	37	0
	Cooked	Single	0	0	7	0
		Total	59	20 (33.9)	167	0
	1	Suspect S	ampling			
Catering	RTE	Single	1	0	1	0
	NS	Single	2	0	6	0
	Cooked	Single	0	0	2	0
Retail	RTE	Single	1	0	2	0
	NS	Single	0	0	2	0
Unspecified	RTE	Single	0	0	2	0
	NS	Single	5	0	9	0
	Cooked	Single	0	0	1	0
		Total	9	0	25	0
Water						
		Routine S	ampling			
Catering	RTE	Single	0	0	1	0
		Total	0	0	1	0
Unknown						
		Routine S	ampling			
Processing	RTE	Batch	1	0	1	0
_		Single	11	0	1	0
Catering	RTE	Batch	0	0	3	0
-		Single	4	0	47	0
Retail	RTE	Single	2	0	24	0
Unspecified	RTE	Batch	1	1 (100)	1	0
·		Single	0	0	15	0
	<b>'</b>	Total	19	1 (5.3)	92	0
		Suspect S	ampling			
Unspecified	RTE	Single	0	0	1	0
,		Total	0	0	1	0
		·	Do	etection	En	umeration
			Units	Units	Units	Units Positive
			Tested	Positive (%)	Tested	>100 CFU/g (%)
		Overall Total	1,800	255 (14.2)	3,459	0
			_,000	(-4.2)		
	Total Rou	ıtine Samples	1,655	239 (14.4)	3,264	0
Total Routine Samples  Consisting of:			2,033	200 (14.4)	5,204	
Total Cooked (Batch Samples)			16	1 (6.3)	5	0
Total Cooked (Single Samples)			14	0.5)	66	0
Total NS (Batch Samples)			265	56 (21.1)	225	0
Total NS (Batch Samples)  Total NS (Single Samples)						
	•	• • •	378	24 (6.3)	707	0
	Total Raw (Ba	•	85	31 (36.5)	3	0
Total Raw (Single Samples) Total RTE (Batch Samples)		50	0	59	0	
		ngle Samples)	564 283	123 (21.8) 4 (1.4)	259 1,940	0
	TAHAL DTE /Cir	agia kampiaci	100	. // // //	1 070	i ()

Sampling Site	RTE Status	Batch/	Detection		Enumeration	
		Single	Units	Units	Units	<b>Units Positive</b>
		samples	Tested	Positive (%)	Tested	>100 CFU/g (%)
Total Suspect Samples		145	16 (11)	195	0	
Consisting of:						
	<b>Total Cooked (Batch</b>	Samples)	0	0	0	0
	<b>Total Cooked (Single</b>	Samples)	4	0	11	0
	Total NS (Batch	Samples)	2	0	3	0
	Total NS (Single	Samples)	109	13 (11.9)	91	0
	Total Raw (Batch	Samples)	2	0	0	0
	Total Raw (Single	Samples)	1	0	2	0
	Total RTE (Batch	Samples)	2	0	4	0
	Total RTE (Single	Samples)	25	3 (12)	84	0

<sup>1</sup>Includes other food of non-animal origin, other processed food products and prepared dishes (includes sandwiches, sushi, pasta, noodle, ices and similar frozen desserts, environmental samples from food environments and other unspecified foods)

Abbreviations - RTE: Ready-to-Eat; NS: Not Specified; Non-RTE: Non-Ready-to-Eat

**References:** Dairy Science Laboratory (DSL), Public Health Laboratory, Cherry Orchard Hospital (PHL), Sea Fisheries Protection Agency (SFPA), Veterinary Public Health Research Laboratory (VPHRL)