

Ireland

TRENDS AND SOURCES OF ZOONOSES AND ZOOTIC AGENTS IN FOODSTUFFS, ANIMALS AND FEEDINGSTUFFS

including information on foodborne outbreaks,
antimicrobial resistance in zoonotic and indicator bacteria
and some pathogenic microbiological agents

IN 2018

PREFACE

This report is submitted to the European Commission in accordance with Article 9 of Council Directive 2003/99/EC*. The information has also been forwarded to the European Food Safety Authority (EFSA).

The report contains information on trends and sources of zoonoses and zoonotic agents in Ireland during the year 2018.

The information covers the occurrence of these diseases and agents in animals, foodstuffs and in some cases also in feedingstuffs. In addition the report includes data on antimicrobial resistance in some zoonotic agents and indicator bacteria as well as information on epidemiological investigations of foodborne outbreaks.

Complementary data on susceptible animal populations in the country is also given. The information given covers both zoonoses that are important for the public health in the whole European Union as well as zoonoses, which are relevant on the basis of the national epidemiological situation.

The report describes the monitoring systems in place and the prevention and control strategies applied in the country. For some zoonoses this monitoring is based on legal requirements laid down by the European Union legislation, while for the other zoonoses national approaches are applied.

The report presents the results of the examinations carried out in the reporting year. A national evaluation of the epidemiological situation, with special reference to trends and sources of zoonotic infections, is given. Whenever possible, the relevance of findings in foodstuffs and animals to zoonoses cases in humans is evaluated.

The information covered by this report is used in the annual European Union Summary Reports on zoonoses and antimicrobial resistance that are published each year by EFSA.

The national report contains two parts: tables summarising data reported in the Data Collection Framework and the related text forms. The text forms were sent by email as pdf files and they are incorporated at the end of the report.

* Directive 2003/ 99/ EC of the European Parliament and of the Council of 12 December 2003 on the monitoring of zoonoses and zoonotic agents, amending Decision 90/ 424/ EEC and repealing Council Directive 92/ 117/ EEC, OJ L 325, 17.11.2003, p. 31

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ANIMAL POPULATION TABLES

Table Susceptible animal population

Animal species	Category of animals	Population			
		holding	animal	slaughter animal (heads)	herd/flock
Cattle (bovine animals)	Cattle (bovine animals)		6,483,043		101,709
	Cattle (bovine animals) - adult cattle over 2 years			1,957,101	
	Cattle (bovine animals) - calves (under or around 1 year) - veal calves (at or above 1 year)			30,883	
Deer	Deer - farmed			467	
Ducks	Ducks			3,793,912	
	Ducks - laying ducks		7,156		22
Gallus gallus (fowl)	Gallus gallus (fowl) - broilers - unspecified		2,431,170	90,059,373	4,158
	Gallus gallus (fowl) - grandparent breeding flocks for broiler production line		41,222		31
	Gallus gallus (fowl) - laying hens		3,522,769	3,393,711	339
	Gallus gallus (fowl) - parent breeding flocks for broiler production line		3,302,390		151
Geese	Geese - unspecified		4,000	1,500	
Goats	Goats	668	8,658	1,175	
Pigs	Pigs				3,312
	Pigs - breeding animals		136,332		
	Pigs - breeding animals - unspecified - boars			892	
	Pigs - breeding animals - unspecified - sows			93,840	
	Pigs - fattening pigs		1,548,459	3,305,398	
	Pigs - fattening pigs - unspecified			59,783	
Sheep	Sheep		3,722,016	2,987,534	35,056
Solipeds, domestic	Solipeds, domestic - horses			6,573	
Turkeys	Turkeys - breeding flocks, unspecified		11,535		6
	Turkeys - fattening flocks		158,284	1,380,290	432

DISEASE STATUS TABLES

Table Bovine brucellosis in countries and regions that do not receive Community co-financing for eradication programme

Region	Number of animals serologically tested under investigations of suspect cases	Number of suspended herds under investigations of suspect cases	Number of animals positive to BST under investigations of suspect cases	Number of animals positive in microbiological testing under investigations of suspect cases	Number of herds with status officially free	Number of infected herds	Total number of animals	Number of herds tested under surveillance	Number of animals tested under surveillance	Total number of herds	Number of infected herds tested under surveillance	Number of herds tested under surveillance by bulk milk	Number of animals or pools tested under surveillance by bulk milk	Number of infected herds tested under surveillance by bulk milk	Number of notified abortions whatever cause under investigations of suspect cases	Number of isolations of Brucella abortus under investigations of suspect cases	Number of abortions due to Brucella infection under investigations of suspect cases	Number of animals tested by microbiology under investigations of suspect cases
IRELAND	0	0	0	0	101,709	0	6,483,043	26,256	125,892	101,709	0	0	0	0	2,111	0	0	0

Table Ovine or Caprine brucellosis in countries and regions that do not receive Community co-financing for eradication programme

Region	Number of animals serologically tested under investigations of suspect cases	Number of suspended herds under investigations of suspect cases	Number of seropositive animals under investigations of suspect cases	Number of animals positive in microbiological testing under investigations of suspect cases	Number of herds with status officially free	Number of infected herds	Total number of animals	Number of herds tested under surveillance	Number of animals tested under surveillance	Total number of herds	Number of infected herds tested under surveillance	Number of animals tested by microbiology under investigations of suspect cases
IRELAND	0	0	0	0	35,726	0	3,730,774	404	7,731	35,726	0	0

DISEASE STATUS TABLES

Table Bovine tuberculosis - data on animals - Community co-financed eradication programmes

Region	Total number of animals	Number of animals to be tested under the program	Number of animals tested	Number of animals tested individually	Number of positive animals	Number of positive animals slaughtered	Total number of animals slaughtered
IRELAND	7,371,499	7,371,499	7,069,655	7,069,655	17,491	17,915	19,119

Table Bovine tuberculosis - data on herds - Community co-financed eradication programmes

Region	Number of new positive herds	Number of depopulated herds	Total number of herds	Number of herds under the program	Number of herds under the program tested/checked	Number of positive herds
IRELAND	3,874	26	112,105	112,105	110,454	5,573

Table Bovine tuberculosis - data on status of herds at the end of the period - Community co-financed eradication programmes

Region	Total number of herds under the program, at the end of the period	Total number of animals under the program, at the end of the period	Number of herds with unknown status, at the end of the period	Number of animals with unknown status, at the end of the period	Number of herds with status not free or not officially free and last check positive, at the end of the period	Number of animals with status not free or not officially free and last check positive, at the end of the period	Number of herds with status not free or not officially free and last check negative, at the end of the period	Number of animals with status not free or not officially free and last check negative, at the end of the period	Number of herds with status free or officially free suspended, at the end of the period	Number of animals with status free or officially free suspended, at the end of the period	Number of herds with status free, at the end of the period	Number of animals with status free, at the end of the period	Number of herds with status officially free, at the end of the period	Number of animals with status officially free, at the end of the period
IRELAND	112,105	6,398,745	0	0	1,215	180,257	961	113,866	225	28,092	0	0	109,704	6,076,530

PREVALENCE TABLES

Table Campylobacter:CAMPYLOBACTER in food

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from broilers (Gallus gallus) - carcase - chilled - Slaughterhouse - Ireland - food sample - neck skin - Surveillance - based on Regulation 2073 - Industry sampling - Objective sampling	single (food/fee d)	25	Gram	The private laboratories do not have the limit of the detection of the method so as such all samples are considered positive although this is not the case	ISO 10272-2:2017 Campylobacter	1057	1057	Campylobacter	1,057
IRELAND	Bakery products - cakes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Bakery products - desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Bakery products - desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Cheeses made from cows' milk - soft and semi-soft - made from raw or low heat-treated milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Cheeses, made from unspecified milk or other animal milk - soft and semi-soft - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Crustaceans - prawns - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - India - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Crustaceans - prawns - cooked - Retail - Vietnam - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Dairy products (excluding cheeses) - dairy desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Egg products - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Fishery products, unspecified - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Fishery products, unspecified - non-ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Fishery products, unspecified - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Fishery products, unspecified - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Fruits - non-pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Fruits - products - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	7	0	Campylobacter	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - European Union - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Campylobacter	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from bovine animals - meat products - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - fresh - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Netherlands - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	1	Campylobacter	1
	Meat from broilers (Gallus gallus) - fresh - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Brazil - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
						2	0	Campylobacter	0	
						11	0	Campylobacter	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
							2	0	Campylobacter	0
							3	0	Campylobacter	0
							9	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
							2	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Netherlands - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	3	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Netherlands - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	3	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
							2	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	9	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
							2	0	Campylobacter	0
							3	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - European Union - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	3	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	5	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
							3	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from broilers (Gallus gallus) - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
							3	0	Campylobacter	0
Meat from broilers (Gallus gallus) - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0	
Meat from broilers (Gallus gallus) - meat products - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from broilers (Gallus gallus) - meat products - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from duck - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from duck - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from farmed game- land mammals - meat products - pâté - Unspecified - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	0	Campylobacter	0
	Meat from other animal species or not specified - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from other animal species or not specified - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from other animal species or not specified - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
							2	0	Campylobacter	0
							4	0	Campylobacter	0
							12	0	Campylobacter	0
	Meat from other animal species or not specified - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from other animal species or not specified - meat products - pâté - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
							3	0	Campylobacter	0
	Meat from other animal species or not specified - meat products - pâté - Retail - Czech Republic - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
							1	0	Campylobacter	0
	Meat from other animal species or not specified - meat products - pâté - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Campylobacter	0
							4	0	Campylobacter	0
							5	0	Campylobacter	0
							6	0	Campylobacter	0
							7	0	Campylobacter	0
	Meat from other animal species or not specified - meat products - pâté - Retail - Poland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
							2	0	Campylobacter	0
	Meat from other animal species or not specified - meat products - pâté - Retail - United Kingdom - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
							2	0	Campylobacter	0
							3	0	Campylobacter	0
	Meat from other animal species or not specified - meat products - pâté - Retail - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
3							0	Campylobacter	0	
Meat from pig - meat preparation - intended to be eaten cooked - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0	
Meat from pig - meat products - cooked ham - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0	
Meat from pig - meat products - cooked ham - sliced - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Campylobacter	0	
Meat from pig - meat products - cooked ham - sliced - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0	
Meat from pig - meat products - cooked ham - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from pig - meat products - cooked ham - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from pig - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from pig - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Meat from pig - meat products - pâté - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from pig - meat products - pâté - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
							5	0	Campylobacter	0
	Meat from pig - meat products - pâté - Retail - Poland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from pig - meat products - pâté - Unspecified - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	0	Campylobacter	0
	Meat from sheep - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from sheep - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Meat from sheep - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from turkey - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from turkey - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from turkey - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from turkey - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Poland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from turkey - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat from turkey - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	10	0	Campylobacter	0
	Meat from turkey - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Meat from turkey - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
Meat from turkey - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0	
Meat from turkey - meat products - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat, mixed meat - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat, mixed meat - meat products - pâté - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Meat, mixed meat - meat products - pâté - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
							2	0	Campylobacter	0
	Meat, mixed meat - meat products - pâté - Unspecified - European Union - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat, mixed meat - meat products - pâté - Unspecified - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat, mixed meat - meat products - pâté - Unspecified - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Meat, mixed meat - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Meat, mixed meat - meat products - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Milk, cows' - pasteurised milk - Unspecified - Ireland - food sample - milk - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Milk, cows' - raw milk - Retail - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Milk, cows' - raw milk - Unspecified - Ireland - food sample - milk - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Molluscan shellfish - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Mushrooms - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - noodles - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - pasta - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - pasta/rice salad - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Campylobacter	0
	Other processed food products and prepared dishes - pasta/rice salad - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
Other processed food products and prepared dishes - sandwiches - with meat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0	
Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - sushi - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - unspecified - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Other processed food products and prepared dishes - unspecified - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Ready-to-eat salads - containing mayonnaise - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Sauce and dressings - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
							2	0	Campylobacter	0
	Sauce and dressings - mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Sauce and dressings - mayonnaise - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	5	0	Campylobacter	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
							2	0	Campylobacter	0
	Sauce and dressings - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Sauce and dressings - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Sauce and dressings - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Soups - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Soups - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Vegetables - non-pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Vegetables - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Vegetables - pre-cut - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Vegetables - pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Vegetables - products - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Campylobacter	0
	Vegetables - products - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
	Water - bottled water - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Campylobacter	0
Water - potable water - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	4	0	Campylobacter	0	

Table Echinococcus:ECHINOCOCCUS in animal

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling Details	Method	Sampling unit	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Foxes - wild - Hunting - Ireland - animal sample - Monitoring - active - Official sampling - Census	N/A	Flotation technique for faecal parasites	animal	403	0	Echinococcus	0

Table Escherichia coli:ESCHERICHIA COLI in food

Area of sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	total units tested	total units positive	Zoonoses	ANTH	VTX	AG	N units positive
IRELAND	Bakery products - cakes - containing heat-treated cream - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Bakery products - cakes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	4	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Bakery products - cakes - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Cheeses made from cows' milk - soft and semi-soft - made from raw or low heat-treated milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Cheeses made from goats' milk - soft and semi-soft - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Cheeses made from goats' milk - unspecified - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	4	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Cheeses made from sheep's milk - soft and semi-soft - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Dairy products (excluding cheeses) - dairy desserts - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0

Area of sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	total units tested	total units positive	Zoonoses	ANTH	VTX	AG	N units positive
IRELAND	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Dairy products (excluding cheeses) - yoghurt - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Dairy products (excluding cheeses) - yoghurt - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Fishery products, unspecified - ready-to-eat - chilled - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Fishery products, unspecified - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Fishery products, unspecified - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Fishery products, unspecified - smoked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Fruits - non-pre-cut - frozen - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Fruits and vegetables - non-pre-cut - Unspecified - European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Fruits and vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Fruits and vegetables - pre-cut - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Fruits and vegetables - pre-cut - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Juice - fruit juice - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0

Area of sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	total units tested	total units positive	Zoonoses	ANTH	VTX	AG	N units positive	
IRELAND	Meat from bovine animals - fresh - Slaughterhouse - Ireland - food sample - carcass swabs - Surveillance - Industry sampling - Objective sampling	batch (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	208	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
	Meat from bovine animals - fresh - Slaughterhouse - Ireland - food sample - meat - Surveillance - Industry sampling - Objective sampling	batch (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	80	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
	Meat from bovine animals - fresh - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
	Meat from bovine animals - meat preparation - intended to be eaten cooked - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Other methods based on PCR detection of vtx genes	1	1	VTEC, unspecified	Not Available	Verotoxin production, VT2	Adhesion genes investigation not reported	1	
	Meat from bovine animals - meat preparation - intended to be eaten cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
	Meat from bovine animals - meat preparation - intended to be eaten cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	7	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
	Meat from bovine animals - meat preparation - intended to be eaten cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Other methods based on PCR detection of vtx genes	1	1	VTEC O157	Not Available	Verotoxin production, toxin type unknown	Adhesion genes investigation not reported	1	
	Meat from bovine animals - meat preparation - intended to be eaten cooked - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	9	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
	Meat from bovine animals - meat preparation - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	batch (food/feed)	25	Gram	N_A	Other methods based on PCR detection of vtx genes	1	1	VTEC O157	Not Available	Verotoxin production, toxin type unknown	Adhesion genes investigation not reported	1	
	Meat from bovine animals - meat preparation - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	9	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling		single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	15	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
								21	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0	

Area of sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	total units tested	total units positive	Zoonoses	ANTH	VTX	AG	N units positive
IRELAND	Meat from bovine animals - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	9	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - chilled - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	2	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
		single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - chilled - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	batch (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
		single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	21	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from bovine animals - minced meat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	24	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0

Area of sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	total units tested	total units positive	Zoonoses	ANTH	VTX	AG	N units positive
IRELAND	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	18	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
							30	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Poland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
							9	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	5	1	VTEC O157	Not Available	Verotoxin production, toxin type unknown	Adhesion genes investigation not reported	1
							9	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
							9	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Non European Union - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
							15	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from broilers (Gallus gallus) - meat products - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
							4	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from broilers (Gallus gallus) - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
3							0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
Meat from pig - meat products - cooked ham - sliced - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
						3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
Meat from pig - meat products - cooked, ready-to-eat - chilled - Unspecified - United Kingdom - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
						3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
						3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0	

Area of sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	total units tested	total units positive	Zoonoses	ANTH	VTX	AG	N units positive
IRELAND	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from pig - meat products - cooked, ready-to-eat - Unspecified - Non European Union - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from sheep - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat from turkey - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Meat, mixed meat - meat products - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Milk, cows' - pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - milk - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Milk, cows' - raw milk - Unspecified - Ireland - food sample - milk - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Milk, goats' - raw milk - intended for direct human consumption - Retail - Ireland - food sample - milk - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Other methods based on PCR detection of vtx genes	1	1	VTEC, unspecified	Not Available	VT1, gene identified, subtype unspecified	Adhesion genes investigation not reported	1
	Milk, goats' - raw milk - Retail - Ireland - food sample - milk - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	4	1	VTEC O157	Not Available	Verotoxin production, toxin type unknown	Adhesion genes investigation not reported	1
	Nuts and nut products - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	12	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Nuts and nut products - Retail - Vietnam - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	4	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Nuts and nut products - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Nuts and nut products - Unspecified - Vietnam - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxin genic E. coli (VTEC)	Not Available	Not Available	Not Available	0

Area of sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	total units tested	total units positive	Zoonoses	ANTH	VTX	AG	N units positive
IRELAND	Other processed food products and prepared dishes - pasta - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - pasta/rice salad - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - pasta/rice salad - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - pasta/rice salad - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - sandwiches - non-meat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - sandwiches - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - sandwiches - with meat - Processing plant - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	15	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - sandwiches - with meat - Retail - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0

Area of sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	total units tested	total units positive	Zoonoses	ANTH	VTX	AG	N units positive
IRELAND	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Bolivia - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	10	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	9	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	2	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Other methods based on PCR detection of vtx genes	1	1	VTEC O157	Not Available	Verotoxin production, toxin type unknown	Adhesion genes investigation not reported	1
	Other processed food products and prepared dishes - unspecified - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Other processed food products and prepared dishes - unspecified - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - containing mayonnaise - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	2	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - containing mayonnaise - Processing plant - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	5	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	4	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0

Area of sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	total units tested	total units positive	Zoonoses	ANTH	VTX	AG	N units positive
IRELAND	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - containing mayonnaise - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - containing mayonnaise - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	8	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - containing mayonnaise - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - containing mayonnaise - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
6							0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
	Ready-to-eat salads - containing mayonnaise - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - Processing plant - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - Processing plant - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	4	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
21							0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
	Ready-to-eat salads - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0

Area of sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	total units tested	total units positive	Zoonoses	ANTH	VTX	AG	N units positive
IRELAND	Ready-to-eat salads - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Ready-to-eat salads - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	9	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
12							0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0	
	Ready-to-eat salads - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	10	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Sauce and dressings - mayonnaise - Processing plant - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Sauce and dressings - mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Sauce and dressings - Processing plant - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
							9	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
							6	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Seeds, dried - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Seeds, sprouted - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	2	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Seeds, sprouted - ready-to-eat - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Spices and herbs - dried - Unspecified - South Africa - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxinogenic E. coli (VTEC)	Not Available	Not Available	Not Available	0

Area of sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	total units tested	total units positive	Zoonoses	ANTH	VTX	AG	N units positive
IRELAND	Vegetables - non-pre-cut - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - non-pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - pre-cut - Processing plant - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - pre-cut - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	1	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
							6	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - pre-cut - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - pre-cut - ready-to-eat - Unspecified - Netherlands - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - pre-cut - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
							6	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
							8	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
Vegetables - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0	

Area of sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	total units tested	total units positive	Zoonoses	ANTH	VTX	AG	N units positive
IRELAND	Vegetables - pre-cut - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	9	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
							6	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - products - cooked - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - products - cooked - chilled - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - products - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - products - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - products - cooked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	6	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
							9	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Vegetables - products - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	5	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0
	Water - bottled water - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	ISO/TS 13136:2012 (including the EU-RL adaptation for O104:H4)	3	0	Verocytotoxi genic E. coli (VTEC)	Not Available	Not Available	Not Available	0

Table HISTAMINE in food

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	2	> 400	Histamine	0	2
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	1	> 400	Histamine	0	1
	Cheeses made from cows' milk - hard - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Histamine	0	0
	Cheeses made from cows' milk - hard - Retail - France - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Cheeses made from cows' milk - hard - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	1	<= 100	Histamine	0	1
	Cheeses made from cows' milk - hard - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	1	> 400	Histamine	0	1
	Cheeses made from cows' milk - soft and semi-soft - made from raw or low heat-treated milk - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Cheeses made from sheep's milk - hard - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Crustaceans - prawns - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	<= 100	Histamine	0	0
	Fish - raw - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Histamine	0	0
	Fish - raw - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	3	0	>100 TO <= 200	Histamine	0	0
	Fish - raw - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Seychelles - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Histamine	0	0
	Fish - raw - Retail - China - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Retail - Denmark - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Retail - Ecuador - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Histamine	0	0
	Fish - raw - Retail - Ghana - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Histamine	0	0
	Fish - raw - Retail - India - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Histamine	0	0
	Fish - raw - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	16	0	<= 100	Histamine	0	0
	Fish - raw - Retail - Mauritius - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Retail - Philippines - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Histamine	0	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Fish - raw - Retail - Poland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Retail - Romania - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Retail - Sri Lanka - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Retail - Thailand - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Retail - United Kingdom - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Histamine	0	0
	Fish - raw - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	12	0	<= 100	Histamine	0	0
	Fish - raw - Unspecified - Chile - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Unspecified - China - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Unspecified - India - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	3	0	<= 100	Histamine	0	0
	Fish - raw - Unspecified - South Africa - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	<= 100	Histamine	0	0
	Fish - raw - Unspecified - Sri Lanka - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
		single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - raw - Wholesale - Oman - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	<= 100	Histamine	0	0
	Fish - smoked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - smoked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	>100 TO <= 200	Histamine	0	0
	Fish - smoked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - smoked - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Histamine	0	0
	Fish - smoked - Retail - Poland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fish - smoked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fishery products, unspecified - cooked - Retail - Ghana - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Fishery products, unspecified - cooked - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Histamine	0	0
	Fishery products, unspecified - cooked - Retail - Philippines - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Fishery products, unspecified - cooked - Retail - Thailand - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Other processed food products and prepared dishes - unspecified - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Sauce and dressings - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Sauce and dressings - Processing plant - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Sauce and dressings - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	<= 100	Histamine	0	0
	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Bangladesh - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	<= 100	Histamine	0	0
		single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Morocco - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Sauce and dressings - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	1	<= 100	Histamine	0	1
								>200 TO <= 400	Histamine	0	1
		single (food/fee d)	25	Gram	N_A	14	0	<= 100	Histamine	0	0
	Sauce and dressings - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
		single (food/fee d)	25	Gram	N_A	5	0	<= 100	Histamine	0	0
								>100 TO <= 200	Histamine	0	0
	Sauce and dressings - Retail - Italy - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	4	0	<= 100	Histamine	0	0
	Sauce and dressings - Retail - Morocco - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Sauce and dressings - Retail - Philippines - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Sauce and dressings - Retail - Poland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Histamine	0	0
	Sauce and dressings - Retail - Portugal - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Histamine	0	0
	Sauce and dressings - Retail - Thailand - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	5	1	<= 100	Histamine	0	1
							>100 TO <= 200	Histamine	0	1	
							>200 TO <= 400	Histamine	0	1	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Sauce and dressings - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Histamine	0	0
	Sauce and dressings - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	2	0	<= 100	Histamine	0	0
	Sauce and dressings - Unspecified - United Kingdom - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	1	>200 TO <= 400	Histamine	0	1
		single (food/feed)	25	Gram	N_A	1	0	<= 100	Histamine	0	0

Table LISTERIA in food

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive						
IRELAND	Bakery products - bread - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
	Bakery products - bread - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
	Bakery products - bread - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
	Bakery products - bread - Retail - European Union - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
	Bakery products - bread - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
	Bakery products - cakes - containing heat-treated cream - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
								single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0						
	Bakery products - cakes - containing heat-treated cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0						
								>100	Listeria monocytogenes	3	0						
	Bakery products - cakes - containing heat-treated cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
	Bakery products - cakes - containing heat-treated cream - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	4	0	<= 100	Listeria monocytogenes	4	0						
								>100	Listeria monocytogenes	4	0						
								5	0	<= 100	Listeria monocytogenes	5	0				
								>100	Listeria monocytogenes	5	0						
	Bakery products - cakes - containing heat-treated cream - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	4	0	detection	Listeria monocytogenes	3	0						
	Bakery products - cakes - containing heat-treated cream - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
	Bakery products - cakes - containing heat-treated cream - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0						
	Bakery products - cakes - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
	Bakery products - cakes - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
3								0	<= 100	Listeria monocytogenes	3	0					
>100								Listeria monocytogenes	3	0							
Bakery products - cakes - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	4	2	detection	Listeria monocytogenes	4	2							
							single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
							3	0	detection	Listeria monocytogenes	3	0					
Bakery products - cakes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0							
							>100	Listeria monocytogenes	1	0							
							2	0	<= 100	Listeria monocytogenes	2	0					
							>100	Listeria monocytogenes	2	0							
							3	0	<= 100	Listeria monocytogenes	9	0					

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Bakery products - cakes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	>100	Listeria monocytogenes	9	0
						5	0	<= 100	Listeria monocytogenes	5	0
								>100	Listeria monocytogenes	5	0
	Bakery products - cakes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
						5	0	detection	Listeria monocytogenes	2	0
	Bakery products - cakes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Bakery products - cakes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Bakery products - cakes - Retail - European Union - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Bakery products - cakes - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						3	0	<= 100	Listeria monocytogenes	3	0
	Bakery products - cakes - Retail - Poland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Bakery products - cakes - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
		single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
				10	0	<= 100	Listeria monocytogenes	10	0		
					>100	Listeria monocytogenes	10	0			
	Bakery products - cakes - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	10	0	detection	Listeria monocytogenes	1	0
	Bakery products - cakes - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Bakery products - desserts - containing heat-treated cream - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0	
Bakery products - desserts - containing heat-treated cream - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Bakery products - desserts - containing heat-treated cream - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Bakery products - desserts - containing heat-treated cream - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
			4	0	<= 100	Listeria monocytogenes	4	0			
				>100	Listeria monocytogenes	4	0				
Bakery products - desserts - containing heat-treated cream - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	1	detection	Listeria monocytogenes	1	1	
Bakery products - desserts - containing heat-treated cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
			2	0	<= 100	Listeria monocytogenes	2	0			
				>100	Listeria monocytogenes	2	0				

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Bakery products - desserts - containing heat-treated cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	4	0	<= 100	Listeria monocytogenes	8	0
								>100	Listeria monocytogenes	8	0
		5	0	<= 100	Listeria monocytogenes	5	0				
				>100	Listeria monocytogenes	5	0				
		10	0	<= 100	Listeria monocytogenes	10	0				
				>100	Listeria monocytogenes	10	0				
	Bakery products - desserts - containing heat-treated cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	4	0	detection	Listeria monocytogenes	3	0
	Bakery products - desserts - containing heat-treated cream - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
		single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
		2	0	<= 100	Listeria monocytogenes	2	0				
				>100	Listeria monocytogenes	2	0				
	4	0	<= 100	Listeria monocytogenes	4	0					
			>100	Listeria monocytogenes	4	0					
	Bakery products - desserts - containing heat-treated cream - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Bakery products - desserts - containing heat-treated cream - Unspecified - United Kingdom - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Bakery products - desserts - containing heat-treated cream - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Bakery products - desserts - containing raw eggs - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Bakery products - desserts - containing raw eggs - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
	Bakery products - desserts - containing raw eggs - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								single (food/fee d)	25	Gram	N_A
	Bakery products - desserts - containing raw eggs - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Bakery products - desserts - containing raw eggs - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
Bakery products - desserts - containing raw eggs and cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Bakery products - desserts - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0	
							>100	Listeria monocytogenes	5	0	
	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
2	0	<= 100	Listeria monocytogenes	4	0						
		>100	Listeria monocytogenes	4	0						
Bakery products - desserts - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0	
							Bakery products - desserts - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A
>100	Listeria monocytogenes	1	0								
3	0	<= 100	Listeria monocytogenes	1	0						

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Bakery products - desserts - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	3	0	>100	Listeria monocytogenes	1	0	
						5	0	<= 100	Listeria monocytogenes	5	0	
								>100	Listeria monocytogenes	5	0	
			single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0	
								detection	Listeria monocytogenes	3	0	
	Bakery products - desserts - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0	
						5	0	detection	Listeria monocytogenes	5	0	
						1	0	detection	Listeria monocytogenes	1	0	
	Bakery products - desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	10	0	<= 100	Listeria monocytogenes	10	0	
								>100	Listeria monocytogenes	10	0	
						1	0	<= 100	Listeria monocytogenes	1	0	
			single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	1	0	
		4					0	<= 100	Listeria monocytogenes	4	0	
						6	0	<= 100	Listeria monocytogenes	6	0	
						7	0	<= 100	Listeria monocytogenes	7	0	
						13	0	<= 100	Listeria monocytogenes	13	0	
						15	0	<= 100	Listeria monocytogenes	15	0	
								>100	Listeria monocytogenes	15	0	
		Bakery products - desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
							6	0	detection	Listeria monocytogenes	1	0
							15	0	detection	Listeria monocytogenes	1	0
		Bakery products - desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	5	0
								>100	Listeria monocytogenes	5	0	
	Bakery products - desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	2	0	
	Bakery products - desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - United Kingdom - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Bakery products - desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Bakery products - desserts - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	6	0	
							>100	Listeria monocytogenes	6	0		
Bakery products - desserts - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0		
							<= 100	Listeria monocytogenes	2	0		
Bakery products - desserts - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
							>100	Listeria monocytogenes	2	0		
Bakery products - desserts - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
					12	0	<= 100	Listeria monocytogenes	12	0		
							>100	Listeria monocytogenes	12	0		
Bakery products - desserts - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0		
							>100	Listeria monocytogenes	2	0		
Bakery products - desserts - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Bakery products - pastry - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Bakery products - pastry - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Bakery products - pastry - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Bakery products - pastry - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Bakery products - pastry - Retail - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Bakery products - pastry - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Beverages, non-alcoholic - soft drinks - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Beverages, non-alcoholic - soft drinks - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Beverages, non-alcoholic - soft drinks - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Beverages, non-alcoholic - soft drinks - Retail - United States - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Beverages, non-alcoholic - soft drinks - Retail - United States - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Beverages, non-alcoholic - soft drinks - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Beverages, non-alcoholic - soft drinks - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0	
	Beverages, non-alcoholic - soft drinks - Wholesale - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
Cheeses made from cows' milk - hard - made from pasteurised milk - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	178	40	detection	Listeria monocytogenes	178	40		
Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Italy - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Italy - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
Cheeses made from cows' milk - hard - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
							>100	Listeria monocytogenes	2	0		
							5	0	<= 100	Listeria monocytogenes	5	0
									>100	Listeria monocytogenes	5	0
							6	0	<= 100	Listeria monocytogenes	12	0
									>100	Listeria monocytogenes	12	0
Cheeses made from cows' milk - hard - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
						3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Netherlands - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Netherlands - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - United Kingdom - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						4	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	1	0
Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	50	17	detection	Listeria monocytogenes	50	17	
Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
Cheeses made from cows' milk - hard - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Cheeses made from cows' milk - hard - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	38	10	detection	Listeria monocytogenes	38	10	
Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Cheeses made from cows' milk - soft and semi-soft - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	14	7	detection	Listeria monocytogenes	14	7	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Cheeses made from cows' milk - soft and semi-soft - made from raw or low heat-treated milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Cheeses made from cows' milk - soft and semi-soft - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Cheeses made from cows' milk - soft and semi-soft - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	1	0
	Cheeses made from cows' milk - unspecified - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Cheeses made from cows' milk - unspecified - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Cheeses made from cows' milk - unspecified - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Cheeses made from cows' milk - unspecified - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	1	0
	Cheeses made from goats' milk - fresh - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Cheeses made from goats' milk - fresh - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Cheeses made from goats' milk - hard - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
								<= 100	Listeria monocytogenes	2	0
	Cheeses made from goats' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	28	5	detection	Listeria monocytogenes	28	5
								<= 100	Listeria monocytogenes	12	4
	Cheeses made from goats' milk - soft and semi-soft - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	12	4	detection	Listeria monocytogenes	12	4
								<= 100	Listeria monocytogenes	12	4
	Cheeses made from goats' milk - unspecified - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Cheeses made from goats' milk - unspecified - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	1	0
	Cheeses made from sheep's milk - hard - made from pasteurised milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	7	4	detection	Listeria monocytogenes	7	4
								<= 100	Listeria monocytogenes	7	4
Cheeses made from sheep's milk - hard - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Cheeses made from sheep's milk - hard - made from pasteurised milk - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Cheeses made from sheep's milk - hard - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	1	detection	Listeria monocytogenes	2	1	
							<= 100	Listeria monocytogenes	2	1	
Cheeses made from sheep's milk - soft and semi-soft - made from pasteurised milk - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Cheeses, made from unspecified milk or other animal milk - soft and semi-soft - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Chocolate - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
							<= 100	Listeria monocytogenes	3	0	
							>100	Listeria monocytogenes	3	0	
Chocolate - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
							<= 100	Listeria monocytogenes	2	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive		
IRELAND	Chocolate - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Chocolate - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
	Chocolate - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
								2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0		
								4	0	<= 100	Listeria monocytogenes	4	0
	>100	Listeria monocytogenes	4	0									
	Chocolate - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0		
	Chocolate - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
								6	0	<= 100	Listeria monocytogenes	6	0
								>100	Listeria monocytogenes	6	0		
	Chocolate - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	6	0	detection	Listeria monocytogenes	5	0		
	Crustaceans - lobsters - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Crustaceans - prawns - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - India - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Crustaceans - prawns - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - India - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
	Crustaceans - prawns - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
								2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0		
	Crustaceans - prawns - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
	Crustaceans - prawns - cooked - Retail - Vietnam - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Crustaceans - prawns - cooked - Retail - Vietnam - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
	Crustaceans - prawns - cooked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
Crustaceans - prawns - cooked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0			
Crustaceans - shrimps - cooked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
Crustaceans - shrimps - cooked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0			
Crustaceans - unspecified - cooked - frozen - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
Crustaceans - unspecified - cooked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
Crustaceans - unspecified - cooked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive						
IRELAND	Crustaceans - unspecified - cooked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	8	0	detection	Listeria monocytogenes	8	0						
		single (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0						
	Crustaceans - unspecified - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
	Crustaceans - unspecified - cooked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	4	1	<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
								single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
	Crustaceans - unspecified - cooked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	4	1	>100	Listeria monocytogenes	1	0						
								batch (food/feed)	25	Gram	N_A	4	1	detection	Listeria monocytogenes	4	1
								batch (food/feed)	25	Gram	N_A	4	0	<= 100	Listeria monocytogenes	3	0
	Crustaceans - unspecified - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	>100	Listeria monocytogenes	3	0						
								<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
	Crustaceans - unspecified - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	4	0	detection	Listeria monocytogenes	4	0						
	Crustaceans - unspecified - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
	Crustaceans - unspecified - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0						
								single (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	66	12	detection	Listeria monocytogenes	66	12						
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
								>100	Listeria monocytogenes	1	0						
Dairy products (excluding cheeses) - butter - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	2	1	detection	Listeria monocytogenes	2	1							
Dairy products (excluding cheeses) - butter - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0							
							>100	Listeria monocytogenes	1	0							
Dairy products (excluding cheeses) - buttermilk - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	10	4	detection	Listeria monocytogenes	10	4							
Dairy products (excluding cheeses) - buttermilk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	2	1	detection	Listeria monocytogenes	2	1							
							single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
Dairy products (excluding cheeses) - cream - made from pasteurised milk - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	>100	Listeria monocytogenes	1	0							
							<= 100	Listeria monocytogenes	1	0							
Dairy products (excluding cheeses) - cream - made from pasteurised milk - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	19	5	detection	Listeria monocytogenes	19	5							
Dairy products (excluding cheeses) - cream - made from pasteurised milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	5	2	detection	Listeria monocytogenes	5	2							
							single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
Dairy products (excluding cheeses) - cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	>100	Listeria monocytogenes	2	0							
							<= 100	Listeria monocytogenes	2	0							
							<= 100	Listeria monocytogenes	3	0							

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	>100	Listeria monocytogenes	3	0	
						7	0	<= 100	Listeria monocytogenes	7	0	
								>100	Listeria monocytogenes	7	0	
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Unspecified - European Union - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Unspecified - European Union - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0	
								>100	Listeria monocytogenes	5	0	
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Dairy products (excluding cheeses) - cream - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	1	detection	Listeria monocytogenes	2	1	
	Dairy products (excluding cheeses) - cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Dairy products (excluding cheeses) - dairy desserts - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Dairy products (excluding cheeses) - dairy desserts - frozen - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Dairy products (excluding cheeses) - dairy desserts - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
>100								Listeria monocytogenes	1	0		
Dairy products (excluding cheeses) - dairy desserts - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
							>100	Listeria monocytogenes	2	0		
Dairy products (excluding cheeses) - dairy desserts - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	7	0	detection	Listeria monocytogenes	7	0		
Dairy products (excluding cheeses) - dairy desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0		
							>100	Listeria monocytogenes	3	0		
							6	0	<= 100	Listeria monocytogenes	6	0
									>100	Listeria monocytogenes	6	0
Dairy products (excluding cheeses) - dairy desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
Dairy products (excluding cheeses) - dairy desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
Dairy products (excluding cheeses) - dairy desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
Dairy products (excluding cheeses) - dairy desserts - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Dairy products (excluding cheeses) - dairy desserts - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0
								>100	Listeria monocytogenes	5	0
	Dairy products (excluding cheeses) - fermented dairy products - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	4	1	detection	Listeria monocytogenes	4	1
	Dairy products (excluding cheeses) - fermented dairy products - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	5	2	detection	Listeria monocytogenes	5	2
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	44	0	<= 100	Listeria monocytogenes	44	0
								>100	Listeria monocytogenes	44	0
								>100	Listeria monocytogenes	44	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
								<= 100	Listeria monocytogenes	6	0
								>100	Listeria monocytogenes	6	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	11	0	<= 100	Listeria monocytogenes	11	0
								>100	Listeria monocytogenes	11	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Italy - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
		single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
								<= 100	Listeria monocytogenes	14	0
								>100	Listeria monocytogenes	14	0
<= 100								Listeria monocytogenes	18	0	
>100								Listeria monocytogenes	18	0	
Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	14	0	<= 100	Listeria monocytogenes	23	0	
							>100	Listeria monocytogenes	23	0	
Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Retail - United Kingdom - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
							<= 100	Listeria monocytogenes	5	0	
Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
		2	0	<= 100	Listeria monocytogenes	2	0				
				>100	Listeria monocytogenes	2	0				
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - ice-cream - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Dairy products (excluding cheeses) - ice-cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
		single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
		4	0	<= 100	Listeria monocytogenes	4	0				
				>100	Listeria monocytogenes	4	0				
	Dairy products (excluding cheeses) - ice-cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Italy - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - ice-cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - ice-cream - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
		5	0	<= 100	Listeria monocytogenes	10	0				
				>100	Listeria monocytogenes	10	0				
	Dairy products (excluding cheeses) - ice-cream - Retail - United Kingdom - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
>100								Listeria monocytogenes	1	0	
Dairy products (excluding cheeses) - milk powder and whey powder - Border inspection activities - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
Dairy products (excluding cheeses) - milk powder and whey powder - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	147	0	<= 100	Listeria monocytogenes	147	0	
							>100	Listeria monocytogenes	147	0	
Dairy products (excluding cheeses) - milk powder and whey powder - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	4	1	detection	Listeria monocytogenes	4	1	
Dairy products (excluding cheeses) - yoghurt - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	8	5	detection	Listeria monocytogenes	8	5	
Dairy products (excluding cheeses) - yoghurt - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	46	8	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Dairy products (excluding cheeses) - yoghurt - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	46	8	detection	Listeria monocytogenes	46	8	
Dairy products (excluding cheeses) - yoghurt - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Dairy products (excluding cheeses) - yoghurt - Unspecified - European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Dairy products (excluding cheeses) - yoghurt - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Egg products - ready-to-eat - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Egg products - ready-to-eat - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Egg products - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Egg products - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Egg products - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	8	0
								>100	Listeria monocytogenes	8	0
								<= 100	Listeria monocytogenes	6	0
	Egg products - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	>100	Listeria monocytogenes	6	0
								<= 100	Listeria monocytogenes	6	0
	Egg products - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	1	0
	Egg products - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Egg products - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	1	0
	Egg products - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
								<= 100	Listeria monocytogenes	7	0
	Egg products - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	7	0	>100	Listeria monocytogenes	7	0
								detection	Listeria monocytogenes	5	0
	Egg products - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Egg products - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	1	0
	Egg products - ready-to-eat - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
>100								Listeria monocytogenes	1	0	
Egg products - ready-to-eat - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
							<= 100	Listeria monocytogenes	2	0	
Egg products - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	>100	Listeria monocytogenes	2	0	
							<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
							<= 100	Listeria monocytogenes	6	0	
							>100	Listeria monocytogenes	6	0	
Egg products - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Egg products - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Eggs - table eggs - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0	
							>100	Listeria monocytogenes	5	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Eggs - table eggs - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Eggs - table eggs - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	5	0	detection	Listeria monocytogenes	5	0
								Eggs - table eggs - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram
	>100	Listeria monocytogenes	3	0							
	2	0	<= 100	Listeria monocytogenes	4	0					
			>100	Listeria monocytogenes	4	0					
	Eggs - table eggs - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								Eggs - table eggs - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram
	2	0	>100	Listeria monocytogenes	2	0					
			Eggs - table eggs - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes
	>100	Listeria monocytogenes								1	0
	4	0						<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
	Eggs - table eggs - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	4	0	detection	Listeria monocytogenes	1	0
								Eggs - table eggs - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram
	2	0	>100	Listeria monocytogenes	2	0					
			Fish - cooked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes
	>100	Listeria monocytogenes								2	0
	Fish - cooked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								Fish - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram
	2	0	>100	Listeria monocytogenes	2	0					
			Fish - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes
	Fish - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)								25	Gram
	2		0	>100	Listeria monocytogenes	1	0				
Fish - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling		single (food/fee d)		25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1
	>100		Listeria monocytogenes						1	0	
Fish - cooked - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Fish - cooked - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
							Fish - cooked - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A
2	0	>100	Listeria monocytogenes	1	0						
		Fish - cooked - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1
Fish - cooked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)								25	Gram	N_A
2		0	>100	Listeria monocytogenes	1	0					
	Fish - gravad /slightly salted - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling		single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1
>100		Listeria monocytogenes							1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Fish - gravad /slightly salted - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Fish - marinated - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Fish - raw - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Fish - raw - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Fish - smoked - cold-smoked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Fish - smoked - cold-smoked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	5	0	detection	Listeria monocytogenes	5	0	
	Fish - smoked - cold-smoked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Fish - smoked - hot-smoked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
	Fish - smoked - hot-smoked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Fish - smoked - hot-smoked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Fish - smoked - Processing plant - Ireland - food sample - carcase swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	2	0	detection	Listeria monocytogenes	2	0	
	Fish - smoked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	10	0	detection	Listeria monocytogenes	10	0	
	Fish - smoked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	10	0	detection	Listeria monocytogenes	10	0	
			single (food/fee d)	25	Gram	N_A	4	0	detection	Listeria monocytogenes	4	0
	Fish - smoked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Fish - smoked - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Fish - smoked - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Fish - smoked - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Fish - smoked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0		
Fish - smoked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0		
Fish - smoked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	1	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
Fish - smoked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	1	detection	Listeria monocytogenes	1	1		

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Fish - smoked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fish - smoked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Fish - unspecified - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fish - unspecified - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Fishery products, unspecified - cooked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fishery products, unspecified - cooked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Fishery products, unspecified - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						6	0	<= 100	Listeria monocytogenes	6	0
								>100	Listeria monocytogenes	6	0
	Fishery products, unspecified - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
								detection	Listeria monocytogenes	1	0
	Fishery products, unspecified - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Fishery products, unspecified - cooked - Retail - Germany - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fishery products, unspecified - cooked - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Fishery products, unspecified - cooked - Retail - Poland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Fishery products, unspecified - cooked - Retail - Romania - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
>100								Listeria monocytogenes	1	0	
Fishery products, unspecified - cooked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Fishery products, unspecified - cooked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Fishery products, unspecified - cooked - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Fishery products, unspecified - cooked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Fishery products, unspecified - cooked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Fishery products, unspecified - cooked - Unspecified - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Fishery products, unspecified - non-ready-to-eat - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Fishery products, unspecified - non-ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive				
IRELAND	Fishery products, unspecified - non-ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0				
	Fishery products, unspecified - ready-to-eat - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0				
>100								Listeria monocytogenes	1	0					
	Fishery products, unspecified - ready-to-eat - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0				
>100								Listeria monocytogenes	1	0					
	Fishery products, unspecified - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0				
	Fishery products, unspecified - ready-to-eat - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0				
>100								Listeria monocytogenes	1	0					
	Fishery products, unspecified - ready-to-eat - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0				
	Fishery products, unspecified - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0				
>100								Listeria monocytogenes	1	0					
						3	0	<= 100	Listeria monocytogenes	3	0				
								>100	Listeria monocytogenes	3	0				
						5	0	<= 100	Listeria monocytogenes	5	0				
								>100	Listeria monocytogenes	5	0				
						single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0
>100												Listeria monocytogenes	3	0	
							3	0	<= 100	Listeria monocytogenes	6	0			
									>100	Listeria monocytogenes	6	0			
							4	0	<= 100	Listeria monocytogenes	4	0			
									>100	Listeria monocytogenes	4	0			
							16	0	<= 100	Listeria monocytogenes	16	0			
									>100	Listeria monocytogenes	16	0			
		Fishery products, unspecified - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0			
	Fishery products, unspecified - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0				
>100								Listeria monocytogenes	2	0					
	Fishery products, unspecified - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0				
>100								Listeria monocytogenes	1	0					
		single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0				
>100								Listeria monocytogenes	1	0					
	Fishery products, unspecified - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0				
>100								Listeria monocytogenes	1	0					
	Fishery products, unspecified - ready-to-eat - Retail - Germany - food sample - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0				
>100								Listeria monocytogenes	2	0					
	Fishery products, unspecified - ready-to-eat - Retail - Germany - food sample - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0				
	Fishery products, unspecified - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0				
>100								Listeria monocytogenes	1	0					
		single (food/feed)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0				
>100								Listeria monocytogenes	5	0					
						6	1	<= 100	Listeria monocytogenes	6	0				
								>100	Listeria monocytogenes	6	0				
	Fishery products, unspecified - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	6	1	detection	Listeria monocytogenes	6	1				

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive		
IRELAND	Fishery products, unspecified - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Fishery products, unspecified - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
	Fishery products, unspecified - ready-to-eat - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
								2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0		
								3	0	<= 100	Listeria monocytogenes	3	0
	>100	Listeria monocytogenes	3	0									
	Fishery products, unspecified - ready-to-eat - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
								2	0	detection	Listeria monocytogenes	2	0
	Fishery products, unspecified - ready-to-eat - Retail - Lithuania - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Fishery products, unspecified - ready-to-eat - Retail - Lithuania - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
	Fishery products, unspecified - ready-to-eat - Retail - Lithuania - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Fishery products, unspecified - ready-to-eat - Retail - Poland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
	Fishery products, unspecified - ready-to-eat - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Fishery products, unspecified - ready-to-eat - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
	Fishery products, unspecified - ready-to-eat - Unspecified - European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
Fishery products, unspecified - ready-to-eat - Unspecified - European Union - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
Fishery products, unspecified - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	13	0	<= 100	Listeria monocytogenes	13	0			
							>100	Listeria monocytogenes	13	0			
Fishery products, unspecified - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	13	0	detection	Listeria monocytogenes	1	0			
Fishery products, unspecified - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0			
							>100	Listeria monocytogenes	2	0			
Fishery products, unspecified - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0			
Fishery products, unspecified - ready-to-eat - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0			
							>100	Listeria monocytogenes	2	0			
Fishery products, unspecified - ready-to-eat - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
Fishery products, unspecified - ready-to-eat - Unspecified - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
Fishery products, unspecified - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0			
							>100	Listeria monocytogenes	3	0			
Fishery products, unspecified - seafood pâté - Processing plant - Ireland - food sample - carcase swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0			

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Fishery products, unspecified - seafood pâté - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fishery products, unspecified - seafood pâté - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Fishery products, unspecified - seafood pâté - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0
	Fishery products, unspecified - seafood pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fishery products, unspecified - seafood pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fishery products, unspecified - seafood pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Fishery products, unspecified - seafood pâté - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						3	0	<= 100	Listeria monocytogenes	9	0
								>100	Listeria monocytogenes	9	0
	4	0	<= 100	Listeria monocytogenes	4	0					
			>100	Listeria monocytogenes	4	0					
	Fishery products, unspecified - seafood pâté - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								3	0	detection	Listeria monocytogenes
	Fishery products, unspecified - seafood pâté - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fishery products, unspecified - seafood pâté - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Fishery products, unspecified - smoked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Foodstuffs intended for special nutritional uses - dietary foods for special medical purposes - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Foodstuffs intended for special nutritional uses - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	8	2	detection	Listeria monocytogenes	8	2
	Foodstuffs intended for special nutritional uses - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
>100								Listeria monocytogenes	1	0	
Foodstuffs intended for special nutritional uses - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Fruits - non-pre-cut - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	4	1	detection	Listeria monocytogenes	4	1	
Fruits - non-pre-cut - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Fruits - non-pre-cut - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Fruits - non-pre-cut - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Fruits - non-pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Fruits - pre-cut - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0
								>100	Listeria monocytogenes	5	0
	Fruits - pre-cut - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits - pre-cut - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Fruits - pre-cut - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits - pre-cut - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits - pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits - products - canned - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits - products - canned - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Fruits - products - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits - products - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits - products - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Fruits - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits - products - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
>100								Listeria monocytogenes	1	0	
Fruits - products - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Fruits - products - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Fruits - products - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Fruits - products - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Fruits - products - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Fruits - products - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0
	Fruits - products - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Fruits - products - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits and vegetables - pre-cut - ready-to-eat - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits and vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits and vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Non European Union - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits and vegetables - pre-cut - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Fruits and vegetables - pre-cut - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits and vegetables - pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits and vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Fruits and vegetables - products - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Infant formula - dried - intended for infants below 6 months - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	48	12	detection	Listeria monocytogenes	48	12
	Infant formula - dried - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	6	0	<= 100	Listeria monocytogenes	6	0
								>100	Listeria monocytogenes	6	0
	Infant formula - dried - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	41	6	detection	Listeria monocytogenes	41	6
	Infant formula - liquid - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	4	2	detection	Listeria monocytogenes	4	2
	Juice - fruit juice - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
single (food/feed d)		25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
3		0	<= 100	Listeria monocytogenes	3	0					
>100	Listeria monocytogenes	3	0								
Juice - fruit juice - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0	
							>100	Listeria monocytogenes	3	0	
Juice - mixed juice - pasteurised - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Juice - mixed juice - pasteurised - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Juice - vegetable juice - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Juice - vegetable juice - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Juice - vegetable juice - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
								single (food/feed d)	25	Gram	N_A	1
	Live bivalve molluscs - mussels - depurated - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Live bivalve molluscs - mussels - depurated - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0	
								batch (food/feed d)	25	Gram	N_A	1
	Live bivalve molluscs - mussels - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Live bivalve molluscs - oysters - depurated - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
								Meat from bovine animals - meat preparation - intended to be eaten cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A
									>100	Listeria monocytogenes	1	0
									Meat from bovine animals - meat products - cooked, ready-to-eat - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram
									>100	Listeria monocytogenes	1	0
									Meat from bovine animals - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram
									>100	Listeria monocytogenes	1	0
									Meat from bovine animals - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram
									>100	Listeria monocytogenes	3	0
									Meat from bovine animals - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram
	Meat from bovine animals - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	4	0	<= 100	Listeria monocytogenes	4	0	
								>100	Listeria monocytogenes	4	0	
								<= 100	Listeria monocytogenes	7	0	
								>100	Listeria monocytogenes	7	0	
	Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	8	0	detection	Listeria monocytogenes	8	0	
								Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A
									>100	Listeria monocytogenes	1	0
									Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram
								>100	Listeria monocytogenes	1	0	
								Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A
								>100	Listeria monocytogenes	2	0	
								Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A
								detection	Listeria monocytogenes	16	0	
								Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A
Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	3	0	detection	Listeria monocytogenes	3	0		
							Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1
								>100	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive				
IRELAND	Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	14	0	detection	Listeria monocytogenes	14	0				
		single (food/fe d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0				
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - European Union - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	N_A	5	0	detection	Listeria monocytogenes	5	0				
						1	0	<= 100	Listeria monocytogenes	1	0				
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0				
						3	0	>100	Listeria monocytogenes	1	0				
						3	0	<= 100	Listeria monocytogenes	6	0				
						3	0	>100	Listeria monocytogenes	6	0				
						15	0	<= 100	Listeria monocytogenes	15	0				
						15	0	>100	Listeria monocytogenes	15	0				
						9	0	<= 100	Listeria monocytogenes	9	0				
						9	0	>100	Listeria monocytogenes	9	0				
						12	0	<= 100	Listeria monocytogenes	12	0				
						12	0	>100	Listeria monocytogenes	12	0				
						14	0	<= 100	Listeria monocytogenes	14	0				
						14	0	>100	Listeria monocytogenes	14	0				
						16	0	<= 100	Listeria monocytogenes	16	0				
						16	0	>100	Listeria monocytogenes	16	0				
						18	0	<= 100	Listeria monocytogenes	36	0				
						18	0	>100	Listeria monocytogenes	36	0				
						32	0	<= 100	Listeria monocytogenes	32	0				
						32	0	>100	Listeria monocytogenes	32	0				
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0				
						single (food/fe d)	25	Gram	N_A	9	0	detection	Listeria monocytogenes	1	0
										14	0	detection	Listeria monocytogenes	14	0
										18	0	detection	Listeria monocytogenes	1	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	4	0				
						1	0	>100	Listeria monocytogenes	4	0				
						5	0	<= 100	Listeria monocytogenes	5	0				
						5	0	>100	Listeria monocytogenes	5	0				
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	2	0				
						2	0	<= 100	Listeria monocytogenes	1	0				
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	2	0	>100	Listeria monocytogenes	2	0				
						4	0	<= 100	Listeria monocytogenes	4	0				
						4	0	>100	Listeria monocytogenes	4	0				
						3	0	<= 100	Listeria monocytogenes	3	0				
						3	0	>100	Listeria monocytogenes	3	0				
						4	0	>100	Listeria monocytogenes	4	0				
	Meat from bovine animals - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0				
						1	0	>100	Listeria monocytogenes	2	0				
		single (food/fe d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	6	0				
						3	0	>100	Listeria monocytogenes	6	0				
4						0	<= 100	Listeria monocytogenes	4	0					
4						0	>100	Listeria monocytogenes	4	0					
6						0	<= 100	Listeria monocytogenes	6	0					
6	0	>100	Listeria monocytogenes	6	0										
7	1	<= 100	Listeria monocytogenes	7	0										

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive		
IRELAND	Meat from bovine animals - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	7	1	>100	Listeria monocytogenes	7	1		
						11	0	<= 100	Listeria monocytogenes	11	0		
								>100	Listeria monocytogenes	11	0		
	Meat from bovine animals - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	6	0	detection	Listeria monocytogenes	4	0		
	Meat from bovine animals - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Meat from bovine animals - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
	Meat from bovine animals - meat products - cooked, ready-to-eat - Retail - Non European Union - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Meat from bovine animals - meat products - cooked, ready-to-eat - Retail - Poland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Meat from bovine animals - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
	Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0		
								>100	Listeria monocytogenes	3	0		
		single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
								2	0	<= 100	Listeria monocytogenes	2	0
										>100	Listeria monocytogenes	2	0
								3	0	<= 100	Listeria monocytogenes	3	0
										>100	Listeria monocytogenes	3	0
								28	0	<= 100	Listeria monocytogenes	28	0
										>100	Listeria monocytogenes	28	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	1	0		
	Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0			
							>100	Listeria monocytogenes	2	0			
						2	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0			
							>100	Listeria monocytogenes	2	0			
Meat from bovine animals - meat products - cooked, ready-to-eat - Wholesale - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
Meat from bovine animals - meat products - cooked, ready-to-eat - Wholesale - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0			
Meat from bovine animals - meat products - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Meat from bovine animals - meat products - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Meat from bovine animals - meat products - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Meat from bovine animals - meat products - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Meat from bovine animals - meat products - pâté - Retail - Latvia - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Meat from bovine animals - meat products - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	10	4	detection	Listeria monocytogenes	8	2	
									Listeria monocytogenes - molecular serogroup IIa	1	1	
									Listeria monocytogenes - molecular serogroup IIb	1	1	
			single (food/feed d)	100	Square centimetre	N_A	3	0	detection	Listeria monocytogenes	3	0
	Meat from bovine animals - meat products - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	batch (food/feed d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Meat from bovine animals - meat products - Processing plant - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Meat from bovine animals - meat products - raw and intended to be eaten raw - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Meat from bovine animals - meat products - raw and intended to be eaten raw - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
	Meat from bovine animals - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	7	0	<= 100	Listeria monocytogenes	7	0	
								>100	Listeria monocytogenes	7	0	
	Meat from bovine animals - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Meat from bovine animals - meat products - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Meat from bovine animals - meat products - unspecified, ready-to-eat - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0	
Meat from bovine animals - minced meat - intended to be eaten cooked - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
							>100	Listeria monocytogenes	2	0		
Meat from bovine animals - minced meat - intended to be eaten cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
Meat from broilers (Gallus gallus) - fresh - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
Meat from broilers (Gallus gallus) - fresh - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
Meat from broilers (Gallus gallus) - fresh - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	1	1	detection	Listeria monocytogenes	1	1		
								Listeria monocytogenes - molecular serogroup IIa	1	1		
								Listeria monocytogenes - molecular serogroup IIb	1	1		
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Border inspection activities - China - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Border inspection activities - Thailand - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	6	0	detection	Listeria monocytogenes	6	0		

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Catering - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	10	0	<= 100	Listeria monocytogenes	10	0
								>100	Listeria monocytogenes	10	0
		single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						2	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
										2	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	10	0	<= 100	Listeria monocytogenes	10	0
								>100	Listeria monocytogenes	10	0
		single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	9	0
								>100	Listeria monocytogenes	9	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - China - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	3	0	detection	Listeria monocytogenes	3	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
		single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
										7	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Netherlands - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Netherlands - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	5	0	detection	Listeria monocytogenes	5	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	15	0	detection	Listeria monocytogenes	15	0	
							single (food/fee d)	25	Gram	N_A	2
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Belgium - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Brazil - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Brazil - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive							
IRELAND	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0							
								>100	Listeria monocytogenes	1	0							
		2	0	<= 100	Listeria monocytogenes	2	0											
				>100	Listeria monocytogenes	2	0											
		3	0	<= 100	Listeria monocytogenes	3	0											
				>100	Listeria monocytogenes	3	0											
		5	0	<= 100	Listeria monocytogenes	5	0											
				>100	Listeria monocytogenes	5	0											
		25	0	<= 100	Listeria monocytogenes	25	0											
				>100	Listeria monocytogenes	25	0											
		18	0	<= 100	Listeria monocytogenes	18	0											
				>100	Listeria monocytogenes	18	0											
		21	0	<= 100	Listeria monocytogenes	21	0											
				>100	Listeria monocytogenes	21	0											
		30	0	<= 100	Listeria monocytogenes	30	0											
				>100	Listeria monocytogenes	30	0											
		34	0	<= 100	Listeria monocytogenes	34	0											
				>100	Listeria monocytogenes	34	0											
		45	0	<= 100	Listeria monocytogenes	45	0											
				>100	Listeria monocytogenes	45	0											
		85	0	<= 100	Listeria monocytogenes	85	0											
				>100	Listeria monocytogenes	85	0											
		95	0	<= 100	Listeria monocytogenes	95	0											
				>100	Listeria monocytogenes	95	0											
		Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0						
									single (food/fe d)	25	Gram	N_A	18	0	detection	Listeria monocytogenes	2	0
													21	0	detection	Listeria monocytogenes	19	0
													34	0	detection	Listeria monocytogenes	1	0
45	0												detection	Listeria monocytogenes	7	0		
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0								
							>100	Listeria monocytogenes	3	0								
							4	0	<= 100	Listeria monocytogenes	4	0						
									>100	Listeria monocytogenes	4	0						
							5	0	<= 100	Listeria monocytogenes	5	0						
									>100	Listeria monocytogenes	5	0						
11	0	<= 100	Listeria monocytogenes	22	0													
		>100	Listeria monocytogenes	22	0													
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	N_A	5	0	detection	Listeria monocytogenes	4	0								
							11	0	detection	Listeria monocytogenes	4	0						
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0								
							>100	Listeria monocytogenes	2	0								
	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0								
							>100	Listeria monocytogenes	1	0								
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	2	0								
							2	0										
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Netherlands - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0								
							>100	Listeria monocytogenes	1	0								
							3	0	<= 100	Listeria monocytogenes	3	0						
									>100	Listeria monocytogenes	3	0						
							4	0	<= 100	Listeria monocytogenes	4	0						
									>100	Listeria monocytogenes	4	0						

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Netherlands - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Netherlands - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Slovenia - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Thailand - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - United Kingdom - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	4	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	9	0
								>100	Listeria monocytogenes	9	0
						4	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
						6	0	<= 100	Listeria monocytogenes	12	0
								>100	Listeria monocytogenes	12	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						4	0	<= 100	Listeria monocytogenes	4	0
	>100	Listeria monocytogenes	4	0							
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - China - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Germany - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						20	0	<= 100	Listeria monocytogenes	20	0
								>100	Listeria monocytogenes	20	0
						1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						6	0	<= 100	Listeria monocytogenes	6	0
								>100	Listeria monocytogenes	6	0
						8	0	<= 100	Listeria monocytogenes	8	0
								>100	Listeria monocytogenes	8	0
						14	0	<= 100	Listeria monocytogenes	14	0
>100								Listeria monocytogenes	14	0	
21						0	<= 100	Listeria monocytogenes	21	0	
							>100	Listeria monocytogenes	21	0	
26	0	<= 100	Listeria monocytogenes	26	0						

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	26	0	>100	Listeria monocytogenes	26	0
						53	0	<= 100	Listeria monocytogenes	53	0
								>100	Listeria monocytogenes	53	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	14	0	detection	Listeria monocytogenes	11	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
		single (food/fee d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0
								>100	Listeria monocytogenes	5	0
						7	0	<= 100	Listeria monocytogenes	7	0
			>100	Listeria monocytogenes	7	0					
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						3	0	<= 100	Listeria monocytogenes	3	0
			>100	Listeria monocytogenes	3	0					
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
						2	0	detection	Listeria monocytogenes	2	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Netherlands - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0
								>100	Listeria monocytogenes	5	0
						1	0	<= 100	Listeria monocytogenes	1	0
			>100	Listeria monocytogenes	1	0					
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Poland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Slovenia - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - United Kingdom - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
					3	0	<= 100	Listeria monocytogenes	6	0	
							>100	Listeria monocytogenes	6	0	
					4	0	<= 100	Listeria monocytogenes	4	0	
		>100	Listeria monocytogenes	4	0						
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
					3	0	detection	Listeria monocytogenes	3	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Slaughterhouse - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - European Union - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0	
							>100	Listeria monocytogenes	3	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - European Union - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0	
							>100	Listeria monocytogenes	3	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - European Union - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	1	0	
		batch (food/feed d)	25	Gram	N_A	1	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	1 1	0 0	
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	3	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	3 3	0 0	
						5	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	5 5	0 0	
		12	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	12 12	0 0					
				53	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	53 53	0 0			
		Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
			single (food/feed d)	25	Gram	N_A	53	0	detection	Listeria monocytogenes	3	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	1 1	0 0	
						4	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	4 4	0 0	
		4	0	detection	Listeria monocytogenes	1	0					
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	5	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	5 5	0 0	
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	5	0	detection	Listeria monocytogenes	1	0	
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	1 1	0 0	
						2	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	2 2	0 0	
		4	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	8 8	0 0					
				24	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	24 24	0 0			
		Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	1 1	0 0
							6	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	6 6	0 0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	1 1	0 0	
						1	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	1 1	0 0	
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
						1	0	detection	Listeria monocytogenes	1	0	
	Meat from broilers (Gallus gallus) - meat products - Processing plant - Ireland - food sample - carcase swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0	
		single (food/feed d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat from broilers (Gallus gallus) - meat products - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	2	0	detection	Listeria monocytogenes	2	0
								<= 100	Listeria monocytogenes	6	0
	Meat from broilers (Gallus gallus) - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	6	0	<= 100	Listeria monocytogenes	6	0
								>100	Listeria monocytogenes	6	0
	Meat from broilers (Gallus gallus) - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Meat from broilers (Gallus gallus) - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	3	0
	Meat from broilers (Gallus gallus) - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Meat from broilers (Gallus gallus) - meat products - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat from broilers (Gallus gallus) - meat products - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	2	0
								<= 100	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from broilers (Gallus gallus) - meat products - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat from broilers (Gallus gallus) - meat products - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
>100								Listeria monocytogenes	1	0	
Meat from broilers (Gallus gallus) - minced meat - intended to be eaten cooked - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from broilers (Gallus gallus) - minced meat - intended to be eaten cooked - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
							<= 100	Listeria monocytogenes	1	0	
Meat from broilers (Gallus gallus) - minced meat - intended to be eaten cooked - Retail - Poland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from duck - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0	
							<= 100	Listeria monocytogenes	1	0	
Meat from duck - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from duck - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from duck - meat products - cooked, ready-to-eat - Slaughterhouse - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	3	0	detection	Listeria monocytogenes	3	0	
							<= 100	Listeria monocytogenes	1	0	
Meat from duck - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from duck - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat from duck - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from farmed game- land mammals - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
		single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
							2	0	<= 100	Listeria monocytogenes	2
								>100	Listeria monocytogenes	2	0
	Meat from farmed game- land mammals - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from farmed game- land mammals - meat products - pâté - Unspecified - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	4	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
	Meat from other animal species or not specified - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat from other animal species or not specified - meat products - cooked, ready-to-eat - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from other animal species or not specified - meat products - cooked, ready-to-eat - Retail - Poland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from other animal species or not specified - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from other animal species or not specified - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from other animal species or not specified - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat from other animal species or not specified - meat products - cooked, ready-to-eat - Wholesale - United Kingdom - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from other animal species or not specified - meat products - pâté - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	4	0	detection	Listeria monocytogenes	4	0
	Meat from other animal species or not specified - meat products - pâté - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	batch (food/feed d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from other animal species or not specified - meat products - pâté - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
Meat from other animal species or not specified - meat products - pâté - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	2	0	detection	Listeria monocytogenes	2	0	
Meat from other animal species or not specified - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Meat from other animal species or not specified - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Meat from other animal species or not specified - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0	
					2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
					5	0	<= 100	Listeria monocytogenes	5	0	
						>100	Listeria monocytogenes	5	0		

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive		
IRELAND	Meat from other animal species or not specified - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
		2	0	<= 100	Listeria monocytogenes	2	0						
				>100	Listeria monocytogenes	2	0						
		3	0	<= 100	Listeria monocytogenes	3	0						
				>100	Listeria monocytogenes	3	0						
		11	0	<= 100	Listeria monocytogenes	11	0						
				>100	Listeria monocytogenes	11	0						
		Meat from other animal species or not specified - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
									single (food/fe d)	25	Gram	N_A	1
	2		0	detection	Listeria monocytogenes	1	0						
				single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
	Meat from other animal species or not specified - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Meat from other animal species or not specified - meat products - pâté - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
		4	0	<= 100	Listeria monocytogenes	4	0						
				>100	Listeria monocytogenes	4	0						
	Meat from other animal species or not specified - meat products - pâté - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
								Meat from other animal species or not specified - meat products - pâté - Retail - Czech Republic - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1
	2	0	>100	Listeria monocytogenes	4	0							
			<= 100	Listeria monocytogenes	2	0							
	Meat from other animal species or not specified - meat products - pâté - Retail - Czech Republic - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	2	0		
	Meat from other animal species or not specified - meat products - pâté - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
								2	0	<= 100	Listeria monocytogenes	2	0
										>100	Listeria monocytogenes	2	0
		single (food/fe d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0		
								>100	Listeria monocytogenes	3	0		
		4	0	<= 100	Listeria monocytogenes	8	0						
				>100	Listeria monocytogenes	8	0						
		5	0	<= 100	Listeria monocytogenes	5	0						
				>100	Listeria monocytogenes	5	0						
	7	0	<= 100	Listeria monocytogenes	7	0							
			>100	Listeria monocytogenes	7	0							
	Meat from other animal species or not specified - meat products - pâté - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0		
								single (food/fe d)	25	Gram	N_A	3	0
		7	0	detection	Listeria monocytogenes	4	0						
	Meat from other animal species or not specified - meat products - pâté - Retail - Poland - food sample - meat - Survey - Official sampling - Selective sampling			single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
	2	0	>100	Listeria monocytogenes	1	0							
			<= 100	Listeria monocytogenes	4	0							
Meat from other animal species or not specified - meat products - pâté - Retail - United Kingdom - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
3	0	<= 100	Listeria monocytogenes	6	0								
		>100	Listeria monocytogenes	6	0								
5	0	<= 100	Listeria monocytogenes	5	0								
		>100	Listeria monocytogenes	5	0								

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat from other animal species or not specified - meat products - pâté - Retail - United Kingdom - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	5	0	detection	Listeria monocytogenes	3	0
	Meat from other animal species or not specified - meat products - pâté - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from other animal species or not specified - meat products - pâté - Retail - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						5	0	<= 100	Listeria monocytogenes	5	0
								>100	Listeria monocytogenes	5	0
	Meat from other animal species or not specified - meat products - pâté - Retail - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from other animal species or not specified - meat products - pâté - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from other animal species or not specified - meat products - unspecified, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from other animal species or not specified - offal - chilled - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from pig - carcase - Slaughterhouse - Unknown - food sample - carcase swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes - serovar 4c	1	0
	Meat from pig - fresh - Processing plant - Ireland - food sample - carcase swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	2	0	detection	Listeria monocytogenes	2	0
	Meat from pig - meat preparation - intended to be eaten cooked - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat preparation - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked ham - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat from pig - meat products - cooked ham - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked ham - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
	Meat from pig - meat products - cooked ham - Processing plant - Ireland - food sample - carcase swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	24	0	detection	Listeria monocytogenes	24	0
	Meat from pig - meat products - cooked ham - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
						3	0	detection	Listeria monocytogenes	3	0
	Meat from pig - meat products - cooked ham - Processing plant - Unknown - food sample - carcase swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	3	0	detection	Listeria monocytogenes	3	0
	Meat from pig - meat products - cooked ham - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked ham - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	6	0	detection	Listeria monocytogenes	6	0
		single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
						4	0	detection	Listeria monocytogenes	4	0
	Meat from pig - meat products - cooked ham - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Denmark - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive					
IRELAND	Meat from pig - meat products - cooked ham - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Denmark - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0					
	Meat from pig - meat products - cooked ham - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0					
>100								Listeria monocytogenes	1	0						
2						0	<= 100	Listeria monocytogenes	2	0						
							>100	Listeria monocytogenes	2	0						
single (food/fee d)		25	Gram	N_A	7	0	<= 100	Listeria monocytogenes	7	0						
							>100	Listeria monocytogenes	7	0						
					9	0	<= 100	Listeria monocytogenes	18	0						
							>100	Listeria monocytogenes	18	0						
					14	0	<= 100	Listeria monocytogenes	14	0						
							>100	Listeria monocytogenes	14	0						
23		0	<= 100	Listeria monocytogenes	23	0										
			>100	Listeria monocytogenes	23	0										
Meat from pig - meat products - cooked ham - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling		batch (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0					
								single (food/fee d)	25	Gram	N_A	7	0	detection	Listeria monocytogenes	6
	9													0	detection	Listeria monocytogenes
Meat from pig - meat products - cooked ham - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
							>100	Listeria monocytogenes	1	0						
Meat from pig - meat products - cooked ham - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0						
Meat from pig - meat products - cooked ham - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - United Kingdom - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
							>100	Listeria monocytogenes	1	0						
Meat from pig - meat products - cooked ham - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
							>100	Listeria monocytogenes	1	0						
					2	0	<= 100	Listeria monocytogenes	4	0						
							>100	Listeria monocytogenes	4	0						
Meat from pig - meat products - cooked ham - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0						
							>100	Listeria monocytogenes	3	0						
					6	0	<= 100	Listeria monocytogenes	6	0						
							>100	Listeria monocytogenes	6	0						
					14	0	<= 100	Listeria monocytogenes	14	0						
							>100	Listeria monocytogenes	14	0						
					16	0	<= 100	Listeria monocytogenes	16	0						
							>100	Listeria monocytogenes	16	0						
Meat from pig - meat products - cooked ham - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0						
Meat from pig - meat products - cooked ham - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0						
							>100	Listeria monocytogenes	2	0						
Meat from pig - meat products - cooked ham - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0						
Meat from pig - meat products - cooked ham - sliced - Catering - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
							>100	Listeria monocytogenes	1	0						
Meat from pig - meat products - cooked ham - sliced - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0						
							>100	Listeria monocytogenes	5	0						
	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0						
							>100	Listeria monocytogenes	1	0						

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Meat from pig - meat products - cooked ham - sliced - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
						3	0	<= 100	Listeria monocytogenes	3	0	
								>100	Listeria monocytogenes	3	0	
	Meat from pig - meat products - cooked ham - sliced - Processing plant - Ireland - food sample - carcase swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	12	0	detection	Listeria monocytogenes	12	0	
	Meat from pig - meat products - cooked ham - sliced - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
15						1	detection	Listeria monocytogenes	15	1		
	Meat from pig - meat products - cooked ham - sliced - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	14	0	detection	Listeria monocytogenes	14	0	
	Meat from pig - meat products - cooked ham - sliced - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0		
10						0	<= 100	Listeria monocytogenes	10	0		
							>100	Listeria monocytogenes	10	0		
							<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
5						0	<= 100	Listeria monocytogenes	10	0		
			>100	Listeria monocytogenes	10	0						
8		0	<= 100	Listeria monocytogenes	16	0						
			>100	Listeria monocytogenes	16	0						
10		0	<= 100	Listeria monocytogenes	10	0						
			>100	Listeria monocytogenes	10	0						
14		0	<= 100	Listeria monocytogenes	14	0						
			>100	Listeria monocytogenes	14	0						
	Meat from pig - meat products - cooked ham - sliced - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Meat from pig - meat products - cooked ham - sliced - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0		
10						0	detection	Listeria monocytogenes	4	0		
	Meat from pig - meat products - cooked ham - sliced - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0		
	Meat from pig - meat products - cooked ham - sliced - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0		
2						0	<= 100	Listeria monocytogenes	2	0		
							>100	Listeria monocytogenes	2	0		
5						0	<= 100	Listeria monocytogenes	5	0		
							>100	Listeria monocytogenes	5	0		
							<= 100	Listeria monocytogenes	1	0		
			>100	Listeria monocytogenes	1	0						
3		0	<= 100	Listeria monocytogenes	3	0						
			>100	Listeria monocytogenes	3	0						
7		0	<= 100	Listeria monocytogenes	7	0						
			>100	Listeria monocytogenes	7	0						
11		0	<= 100	Listeria monocytogenes	11	0						
			>100	Listeria monocytogenes	11	0						
16	0	<= 100	Listeria monocytogenes	16	0							
		>100	Listeria monocytogenes	16	0							
17	0	<= 100	Listeria monocytogenes	17	0							
		>100	Listeria monocytogenes	17	0							
22	0	<= 100	Listeria monocytogenes	22	0							
		>100	Listeria monocytogenes	22	0							

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive		
IRELAND	Meat from pig - meat products - cooked ham - sliced - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0		
		single (food/feed)	25	Gram	N_A	16	0	detection	Listeria monocytogenes	1	0		
						22	0	detection	Listeria monocytogenes	20	0		
	Meat from pig - meat products - cooked ham - sliced - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
	Meat from pig - meat products - cooked ham - sliced - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
								single (food/feed)	25	Gram	N_A	1	0
		single (food/feed)	25	Gram	N_A	1	0	>100	Listeria monocytogenes	3	0		
	Meat from pig - meat products - cooked ham - sliced - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
	Meat from pig - meat products - cooked ham - sliced - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Meat from pig - meat products - cooked ham - sliced - Unspecified - European Union - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
								single (food/feed)	25	Gram	N_A	1	0
		single (food/feed)	25	Gram	N_A	1	0	>100	Listeria monocytogenes	1	0		
	Meat from pig - meat products - cooked ham - sliced - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
								2	0	<= 100	Listeria monocytogenes	4	0
										>100	Listeria monocytogenes	4	0
								13	0	<= 100	Listeria monocytogenes	13	0
			>100	Listeria monocytogenes	13	0							
	Meat from pig - meat products - cooked ham - sliced - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	13	0	detection	Listeria monocytogenes	1	0		
	Meat from pig - meat products - cooked ham - sliced - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Meat from pig - meat products - cooked ham - sliced - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Meat from pig - meat products - cooked ham - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0		
>100								Listeria monocytogenes	2	0			
2								0	<= 100	Listeria monocytogenes	2	0	
									>100	Listeria monocytogenes	2	0	
9								0	<= 100	Listeria monocytogenes	9	0	
		>100	Listeria monocytogenes	9	0								
Meat from pig - meat products - cooked ham - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	9	0	detection	Listeria monocytogenes	2	0			
Meat from pig - meat products - cooked ham - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
Meat from pig - meat products - cooked ham - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0			
Meat from pig - meat products - cooked ham - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
							4	0	<= 100	Listeria monocytogenes	4	0	
									>100	Listeria monocytogenes	4	0	
Meat from pig - meat products - cooked ham - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat from pig - meat products - cooked ham - Wholesale - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Meat from pig - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	2	0
								<= 100	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	>100	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Meat from pig - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	10	0	detection	Listeria monocytogenes	10	0
		single (food/fee d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	27	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	6	0	detection	Listeria monocytogenes	6	0
								<= 100	Listeria monocytogenes	6	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	24	0	detection	Listeria monocytogenes	24	0
								<= 100	Listeria monocytogenes	24	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Denmark - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Hungary - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Hungary - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
>100								Listeria monocytogenes	2	0	
<= 100								Listeria monocytogenes	3	0	
Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0	
							>100	Listeria monocytogenes	3	0	
							<= 100	Listeria monocytogenes	8	0	
Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	8	0	<= 100	Listeria monocytogenes	8	0	
							>100	Listeria monocytogenes	8	0	
							<= 100	Listeria monocytogenes	11	0	
Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	11	0	<= 100	Listeria monocytogenes	11	0	
							>100	Listeria monocytogenes	11	0	
							<= 100	Listeria monocytogenes	12	0	
Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	12	0	<= 100	Listeria monocytogenes	12	0	
							>100	Listeria monocytogenes	12	0	
							<= 100	Listeria monocytogenes	14	0	
Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	14	0	<= 100	Listeria monocytogenes	14	0	
							>100	Listeria monocytogenes	14	0	
							<= 100	Listeria monocytogenes	20	0	
Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	20	0	<= 100	Listeria monocytogenes	20	0	
							>100	Listeria monocytogenes	20	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
		single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
						12	0	detection	Listeria monocytogenes	3	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
						4	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	4	0	detection	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - United Kingdom - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	6	0
								>100	Listeria monocytogenes	6	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
								<= 100	Listeria monocytogenes	3	0
						3	0	>100	Listeria monocytogenes	3	0
								<= 100	Listeria monocytogenes	7	0
						7	0	>100	Listeria monocytogenes	7	0
								<= 100	Listeria monocytogenes	9	0
	9	0	>100	Listeria monocytogenes	9	0					
	Meat from pig - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - Poland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - United Kingdom - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
>100								Listeria monocytogenes	2	0	
Meat from pig - meat products - cooked, ready-to-eat - Retail - United Kingdom - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Meat from pig - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Meat from pig - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0	
					1	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Meat from pig - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	18	0	<= 100	Listeria monocytogenes	18	0	
							>100	Listeria monocytogenes	18	0	
					2	0	<= 100	Listeria monocytogenes	2	0	
Meat from pig - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	>100	Listeria monocytogenes	2	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat from pig - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Meat from pig - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - fermented sausages - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - fermented sausages - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
	Meat from pig - meat products - fermented sausages - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from pig - meat products - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0
								>100	Listeria monocytogenes	5	0
	Meat from pig - meat products - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	5	0	detection	Listeria monocytogenes	5	0
								<= 100	Listeria monocytogenes	5	0
	Meat from pig - meat products - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0
								>100	Listeria monocytogenes	5	0
	Meat from pig - meat products - pâté - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0
								<= 100	Listeria monocytogenes	1	0
	Meat from pig - meat products - pâté - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	2	0	detection	Listeria monocytogenes	2	0
								<= 100	Listeria monocytogenes	2	0
	Meat from pig - meat products - pâté - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
								<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
								<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Meat from pig - meat products - pâté - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
	Meat from pig - meat products - pâté - Retail - Czech Republic - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
<= 100								Listeria monocytogenes	8	0	
>100								Listeria monocytogenes	8	0	
<= 100								Listeria monocytogenes	3	0	
>100								Listeria monocytogenes	3	0	
Meat from pig - meat products - pâté - Retail - Czech Republic - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
							<= 100	Listeria monocytogenes	3	0	
							detection	Listeria monocytogenes	3	0	
Meat from pig - meat products - pâté - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from pig - meat products - pâté - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
							<= 100	Listeria monocytogenes	1	0	
Meat from pig - meat products - pâté - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
							<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from pig - meat products - pâté - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from pig - meat products - pâté - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat from pig - meat products - pâté - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	2	0	>100	Listeria monocytogenes	4	0
						4	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
						16	0	<= 100	Listeria monocytogenes	16	0
								>100	Listeria monocytogenes	16	0
	Meat from pig - meat products - pâté - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	4	0	detection	Listeria monocytogenes	4	0
						16	0	detection	Listeria monocytogenes	13	0
	Meat from pig - meat products - pâté - Retail - Poland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Meat from pig - meat products - pâté - Retail - Spain - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - pâté - Retail - United Kingdom - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat from pig - meat products - pâté - Retail - United Kingdom - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
						2	0	detection	Listeria monocytogenes	2	0
	Meat from pig - meat products - pâté - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - pâté - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from pig - meat products - pâté - Retail - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						4	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
	Meat from pig - meat products - pâté - Retail - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from pig - meat products - pâté - Unspecified - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - pâté - Unspecified - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
Meat from pig - meat products - pâté - Unspecified - European Union - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from pig - meat products - pâté - Unspecified - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
					10	0	<= 100	Listeria monocytogenes	10	0	
							>100	Listeria monocytogenes	10	0	
Meat from pig - meat products - pâté - Unspecified - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Meat from pig - meat products - pâté - Unspecified - Non European Union - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat from pig - meat products - pâté - Unspecified - United Kingdom - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Meat from pig - meat products - pâté - Unspecified - United Kingdom - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0	
Meat from pig - meat products - pâté - Unspecified - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
					4	0	<= 100	Listeria monocytogenes	4	0	
							>100	Listeria monocytogenes	4	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat from pig - meat products - pâté - Wholesale - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	6	0	detection	Listeria monocytogenes	6	0
								Meat from pig - meat products - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	100	Square centimetre
	Meat from pig - meat products - raw but intended to be eaten cooked - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0				
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat from pig - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - Retail - United Kingdom - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - Slaughterhouse - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes - serovar 4c	1	0
								Meat from pig - meat products - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram
	>100	Listeria monocytogenes	3	0							
	Meat from pig - meat products - unspecified, ready-to-eat - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	3	0	detection	Listeria monocytogenes	3	0
								Meat from pig - meat products - unspecified, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram
	Meat from pig - minced meat - intended to be eaten cooked - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0				
								>100	Listeria monocytogenes	1	0
	Meat from poultry, unspecified - meat products - cooked, ready-to-eat - Border inspection activities - Thailand - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								Meat from sheep - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram
	>100	Listeria monocytogenes	1	0							
	2	0	<= 100	Listeria monocytogenes	2	0					
			>100	Listeria monocytogenes	2	0					
	5	0	<= 100	Listeria monocytogenes	5	0					
			>100	Listeria monocytogenes	5	0					
	Meat from sheep - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
								Meat from sheep - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre
Meat from sheep - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100				
							>100	Listeria monocytogenes	2	0	
	3	0	<= 100	Listeria monocytogenes	9	0					
			>100	Listeria monocytogenes	9	0					
	4	0	<= 100	Listeria monocytogenes	4	0					
			>100	Listeria monocytogenes	4	0					
Meat from sheep - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
							Meat from sheep - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A
>100	Listeria monocytogenes	2	0								

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat from sheep - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from sheep - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Meat from sheep - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat from sheep - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Meat from sheep - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from sheep - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from sheep - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from sheep - meat products - cooked, ready-to-eat - Wholesale - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from sheep - meat products - cooked, ready-to-eat - Wholesale - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from sheep - meat products - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	3	2	detection	Listeria monocytogenes	2	1
									Listeria monocytogenes - molecular serogroup IIb	1	1
	Meat from sheep - meat products - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat from sheep - meat products - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from turkey - meat products - cooked, ready-to-eat - chilled - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
		single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
Meat from turkey - meat products - cooked, ready-to-eat - chilled - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Meat from turkey - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0	
							>100	Listeria monocytogenes	5	0	
	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Meat from turkey - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
	3	0	<= 100	Listeria monocytogenes	3	0					
			>100	Listeria monocytogenes	3	0					
Meat from turkey - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	2	0	detection	Listeria monocytogenes	2	0	
Meat from turkey - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Meat from turkey - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	22	0	detection	Listeria monocytogenes	22	0	
		single (food/feed)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0	
	Meat from turkey - meat products - cooked, ready-to-eat - Processing plant - Poland - food sample - carcase swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0	
		batch (food/feed)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Meat from turkey - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
		single (food/feed)	25	Gram	N_A	1	0	>100	Listeria monocytogenes	1	0	
	Meat from turkey - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	12	0	detection	Listeria monocytogenes	12	0	
						1	0	detection	Listeria monocytogenes	1	0	
		single (food/feed)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0	
						1	0	detection	Listeria monocytogenes	1	0	
	Meat from turkey - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
						2	0	<= 100	Listeria monocytogenes	4	0	
		single (food/feed)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	10	0	
						5	0	>100	Listeria monocytogenes	4	0	
		single (food/feed)	25	Gram	N_A	8	0	<= 100	Listeria monocytogenes	8	0	
						8	0	>100	Listeria monocytogenes	8	0	
		single (food/feed)	25	Gram	N_A	10	0	<= 100	Listeria monocytogenes	10	0	
						10	0	>100	Listeria monocytogenes	10	0	
		Meat from turkey - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
							5	0	detection	Listeria monocytogenes	2	0
	Meat from turkey - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Poland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
						1	0	>100	Listeria monocytogenes	1	0	
	Meat from turkey - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Poland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Meat from turkey - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
						1	0	>100	Listeria monocytogenes	1	0	
	Meat from turkey - meat products - cooked, ready-to-eat - Retail - France - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
						1	0	>100	Listeria monocytogenes	1	0	
	Meat from turkey - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
						1	0	>100	Listeria monocytogenes	1	0	
		single (food/feed)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
						2	0	>100	Listeria monocytogenes	2	0	
		single (food/feed)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0	
3						0	>100	Listeria monocytogenes	3	0		
single (food/feed)		25	Gram	N_A	7	0	<= 100	Listeria monocytogenes	7	0		
					7	0	>100	Listeria monocytogenes	7	0		
single (food/feed)		25	Gram	N_A	8	0	<= 100	Listeria monocytogenes	8	0		
					8	0	>100	Listeria monocytogenes	8	0		
single (food/feed)		25	Gram	N_A	9	0	<= 100	Listeria monocytogenes	9	0		
					9	0	>100	Listeria monocytogenes	9	0		
single (food/feed)	25	Gram	N_A	12	0	<= 100	Listeria monocytogenes	12	0			
				12	0	>100	Listeria monocytogenes	12	0			

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat from turkey - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
		single (food/feed)	25	Gram	N_A	12	0	detection	Listeria monocytogenes	10	0
	Meat from turkey - meat products - cooked, ready-to-eat - Retail - United Kingdom - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from turkey - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
	Meat from turkey - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
	Meat from turkey - meat products - cooked, ready-to-eat - Unspecified - European Union - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat from turkey - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						4	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
	Meat from turkey - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat from turkey - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0
						1	0	<= 100	Listeria monocytogenes	2	0
>100								Listeria monocytogenes	2	0	
Meat from turkey - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0	
							>100	Listeria monocytogenes	3	0	
					1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat, mixed meat - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat, mixed meat - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0	
							>100	Listeria monocytogenes	5	0	
Meat, mixed meat - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	2	0	detection	Listeria monocytogenes	2	0	
Meat, mixed meat - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0	
Meat, mixed meat - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	4	0	detection	Listeria monocytogenes	4	0	
	single (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Belgium - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0	
							>100	Listeria monocytogenes	5	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
						3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - United Kingdom - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
						3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - United Kingdom - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
Meat, mixed meat - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat, mixed meat - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Meat, mixed meat - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat, mixed meat - meat products - pâté - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Meat, mixed meat - meat products - pâté - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
					2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Meat, mixed meat - meat products - pâté - Unspecified - European Union - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Meat, mixed meat - meat products - pâté - Unspecified - European Union - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Meat, mixed meat - meat products - pâté - Unspecified - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Meat, mixed meat - meat products - pâté - Unspecified - Non European Union - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat, mixed meat - meat products - pâté - Unspecified - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Meat, mixed meat - meat products - pâté - Unspecified - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat, mixed meat - meat products - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	6	2	detection	Listeria monocytogenes	5	1
									Listeria monocytogenes - molecular serogroup IIb	1	1
	Meat, mixed meat - meat products - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	batch (food/feed d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0
	Meat, mixed meat - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Milk, cows' - pasteurised milk - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	64	19	detection	Listeria monocytogenes	64	19
	Milk, cows' - pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Milk, cows' - pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Milk, cows' - pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Milk, cows' - pasteurised milk - Retail - Ireland - food sample - milk - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Milk, cows' - pasteurised milk - Unspecified - Ireland - food sample - milk - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Milk, cows' - pasteurised milk - Unspecified - Ireland - food sample - milk - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Milk, cows' - raw milk - intended for direct human consumption - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	5	1	detection	Listeria monocytogenes	5	1
Milk, cows' - raw milk - Retail - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Milk, cows' - raw milk - Retail - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Milk, cows' - raw milk - Unspecified - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Milk, cows' - raw milk - Unspecified - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Milk, cows' - raw milk - Unspecified - Ireland - food sample - milk - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Milk, cows' - UHT milk - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	4	2	detection	Listeria monocytogenes	4	2	
Milk, goats' - pasteurised milk - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	5	1	detection	Listeria monocytogenes	5	1	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Milk, goats' - pasteurised milk - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Milk, goats' - raw milk - intended for direct human consumption - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Molluscan shellfish - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Molluscan shellfish - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Molluscan shellfish - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Molluscan shellfish - cooked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Molluscan shellfish - cooked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Molluscan shellfish - shelled, shucked and cooked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Molluscan shellfish - shelled, shucked and cooked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Mushrooms - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Mushrooms - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Mushrooms - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Mushrooms - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Nuts and nut products - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Nuts and nut products - Processing plant - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Nuts and nut products - Unspecified - India - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Nuts and nut products - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0	
Other food - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	10	0	detection	Listeria monocytogenes	10	0	
Other food - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
		single (food/fee d)	25	Gram	N_A	9	0	detection	Listeria monocytogenes	9	0
Other food - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	3	2	detection	Listeria monocytogenes	2	1	
								Listeria monocytogenes - molecular serogroup IIa	1	1	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Other food - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	single (food/feeder)	100	Square centimetre	N/A	190	41	detection	Listeria monocytogenes	169	20
									Listeria monocytogenes - molecular serogroup IIa	5	5
									Listeria monocytogenes - molecular serogroup IIb	12	12
									Listeria monocytogenes - serovar 4b	3	3
									Listeria monocytogenes - serovar 4c	1	1
	Other food - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	100	Square centimetre	N/A	58	20	detection	Listeria monocytogenes	48	10
									Listeria monocytogenes - molecular serogroup IIa	4	4
									Listeria monocytogenes - molecular serogroup IIb	6	6
	Other food - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N/A	5	0	detection	Listeria monocytogenes	5	0
									19	1	detection
	Other food - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N/A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other food - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N/A	1	0	detection	Listeria monocytogenes	1	0
	Other food - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N/A	17	0	detection	Listeria monocytogenes	17	0
	Other food - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N/A	11	0	detection	Listeria monocytogenes	11	0
	Other food - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N/A	3	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other food - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N/A	3	0	detection	Listeria monocytogenes	3	0
8								1	detection	Listeria monocytogenes	8
Other food - Retail - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N/A	2	0	detection	Listeria monocytogenes	2	0	
Other food - Slaughterhouse - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	single (food/feeder)	100	Square centimetre	N/A	2	0	detection	Listeria monocytogenes	2	0	
Other food - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N/A	8	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Other food - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N/A	8	0	detection	Listeria monocytogenes	8	0	
							20	2	detection	Listeria monocytogenes	20
Other food - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N/A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Other food - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N/A	4	1	detection	Listeria monocytogenes	4	1	
Other food - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N/A	9	0	detection	Listeria monocytogenes	9	0	
Other food - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N/A	3	0	detection	Listeria monocytogenes	3	0	
Other food - Wholesale - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N/A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Other food - Wholesale - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N/A	1	0	detection	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Other food - Wholesale - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - ices and similar frozen desserts - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	14	2	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - ices and similar frozen desserts - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	14	2	detection	Listeria monocytogenes	14	2
	Other processed food products and prepared dishes - ices and similar frozen desserts - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - ices and similar frozen desserts - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - noodles - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Other processed food products and prepared dishes - noodles - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - noodles - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - noodles - Retail - Thailand - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - pasta - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - pasta - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - pasta - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	4	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
	Other processed food products and prepared dishes - pasta - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
Other processed food products and prepared dishes - pasta - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
					2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
					3	0	<= 100	Listeria monocytogenes	3	0	
							>100	Listeria monocytogenes	3	0	
Other processed food products and prepared dishes - pasta - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Other processed food products and prepared dishes - pasta - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0	
							>100	Listeria monocytogenes	5	0	
							single (food/fee d)	25	Gram	N_A	1
>100	Listeria monocytogenes	2	0								
Other processed food products and prepared dishes - pasta - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Other processed food products and prepared dishes - pasta - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Other processed food products and prepared dishes - pasta - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0
								>100	Listeria monocytogenes	5	0
	Other processed food products and prepared dishes - pasta - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	5	0	detection	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - pasta - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - pasta - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
		single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
								2	0	<= 100	Listeria monocytogenes
	1	0	>100	Listeria monocytogenes	1	0					
	Other processed food products and prepared dishes - pasta - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								single (food/fee d)	25	Gram	N_A
	Other processed food products and prepared dishes - pasta/rice salad - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - pasta/rice salad - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - pasta/rice salad - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						4	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
								6	0	<= 100	Listeria monocytogenes
						8	0	>100	Listeria monocytogenes	6	0
								<= 100	Listeria monocytogenes	16	0
	>100	Listeria monocytogenes	16	0							
	Other processed food products and prepared dishes - pasta/rice salad - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - pasta/rice salad - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Other processed food products and prepared dishes - pasta/rice salad - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						2	0	<= 100	Listeria monocytogenes	2	0
>100								Listeria monocytogenes	2	0	
5								0	<= 100	Listeria monocytogenes	5
>100	Listeria monocytogenes	5	0								
Other processed food products and prepared dishes - pasta/rice salad - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
					4	0	<= 100	Listeria monocytogenes	4	0	
							>100	Listeria monocytogenes	4	0	
							5	0	<= 100	Listeria monocytogenes	5
>100	Listeria monocytogenes	5	0								
Other processed food products and prepared dishes - pasta/rice salad - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	4	0	detection	Listeria monocytogenes	3	0	
Other processed food products and prepared dishes - pasta/rice salad - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Other processed food products and prepared dishes - pasta/rice salad - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
		single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
			5	0	<= 100	Listeria monocytogenes	5	0			
					>100	Listeria monocytogenes	5	0			
	Other processed food products and prepared dishes - pasta/rice salad - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	5	0	detection	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - pasta/rice salad - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - pasta/rice salad - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - pasta/rice salad - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
								3	0	<= 100	Listeria monocytogenes
								>100	Listeria monocytogenes	3	0
	Other processed food products and prepared dishes - pasta/rice salad - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - sandwiches - non-meat - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - sandwiches - non-meat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - sandwiches - non-meat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Other processed food products and prepared dishes - sandwiches - non-meat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - sandwiches - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						7	0	<= 100	Listeria monocytogenes	7	0
								>100	Listeria monocytogenes	7	0
<= 100								Listeria monocytogenes	7	0	
Other processed food products and prepared dishes - sandwiches - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
					5	0	<= 100	Listeria monocytogenes	5	0	
							>100	Listeria monocytogenes	5	0	
Other processed food products and prepared dishes - sandwiches - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Other processed food products and prepared dishes - sandwiches - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Other processed food products and prepared dishes - sandwiches - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Other processed food products and prepared dishes - sandwiches - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Other processed food products and prepared dishes - sandwiches - with meat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Other processed food products and prepared dishes - sandwiches - with meat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - sandwiches - with meat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0
								<= 100	Listeria monocytogenes	3	0
	Other processed food products and prepared dishes - sandwiches - with meat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
		single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						4	0	<= 100	Listeria monocytogenes	12	0
								>100	Listeria monocytogenes	12	0
						18	0	<= 100	Listeria monocytogenes	18	0
								>100	Listeria monocytogenes	18	0
	Other processed food products and prepared dishes - sandwiches - with meat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - sandwiches - with meat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - sandwiches - with meat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - sandwiches - with meat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	6	0
								>100	Listeria monocytogenes	6	0
						8	0	<= 100	Listeria monocytogenes	16	0
								>100	Listeria monocytogenes	16	0
						11	0	<= 100	Listeria monocytogenes	11	0
								>100	Listeria monocytogenes	11	0
	Other processed food products and prepared dishes - sandwiches - with meat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	2	0
								detection	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - sandwiches - with meat - Retail - Netherlands - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - sandwiches - with meat - Retail - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Ecuador - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
					10	0	<= 100	Listeria monocytogenes	10	0	
							>100	Listeria monocytogenes	10	0	
Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0	
Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - sushi - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - sushi - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	6	0	<= 100	Listeria monocytogenes	12	0
								>100	Listeria monocytogenes	12	0
	Other processed food products and prepared dishes - sushi - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - sushi - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - sushi - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - sushi - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - sushi - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	25	0	<= 100	Listeria monocytogenes	25	0
>100								Listeria monocytogenes	25	0	
Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	25	0	detection	Listeria monocytogenes	23	0	
Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	9	0	<= 100	Listeria monocytogenes	9	0	
							>100	Listeria monocytogenes	9	0	
Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	9	0	detection	Listeria monocytogenes	8	0	
Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Unspecified - Belgium - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Unspecified - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0	
							>100	Listeria monocytogenes	3	0	
Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Unspecified - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - Processing plant - Ireland - food sample - carcase swabs - Surveillance - Official sampling - Selective sampling	single (food/fee d)	100	Square centimetre	N_A	6	0	detection	Listeria monocytogenes	6	0	
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0	
	Other processed food products and prepared dishes - unspecified - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Other processed food products and prepared dishes - unspecified - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Processing plant - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
						3	1	<= 100	Listeria monocytogenes	3	0	
								>100	Listeria monocytogenes	3	0	
			single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0	
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Processing plant - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
						3	1	detection	Listeria monocytogenes	3	1	
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Processing plant - Ireland - food sample - Survey - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Processing plant - Ireland - food sample - Survey - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Belgium - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Greece - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
		single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0	
							>100	Listeria monocytogenes	3	0		
					2	0	<= 100	Listeria monocytogenes	2	0		
							>100	Listeria monocytogenes	2	0		
					3	0	<= 100	Listeria monocytogenes	3	0		
							>100	Listeria monocytogenes	3	0		
					5	0	<= 100	Listeria monocytogenes	5	0		
							>100	Listeria monocytogenes	5	0		

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	2	0
						5	0	detection	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						3	0	<= 100	Listeria monocytogenes	6	0
								>100	Listeria monocytogenes	6	0
						8	0	<= 100	Listeria monocytogenes	8	0
								>100	Listeria monocytogenes	8	0
						25	0	<= 100	Listeria monocytogenes	25	0
								>100	Listeria monocytogenes	25	0
						1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						6	1	<= 100	Listeria monocytogenes	6	0
								>100	Listeria monocytogenes	6	0
						8	0	<= 100	Listeria monocytogenes	8	0
								>100	Listeria monocytogenes	8	0
	18	0	<= 100	Listeria monocytogenes	18	0					
			>100	Listeria monocytogenes	18	0					
	22	0	<= 100	Listeria monocytogenes	22	0					
			>100	Listeria monocytogenes	22	0					
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	2	0
						8	0	detection	Listeria monocytogenes	1	0
						25	0	detection	Listeria monocytogenes	10	0
						6	1	detection	Listeria monocytogenes	6	1
						8	0	detection	Listeria monocytogenes	5	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
			>100	Listeria monocytogenes	2	0					
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Belgium - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - EEA - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						3	0	<= 100	Listeria monocytogenes	3	0
			>100	Listeria monocytogenes	3	0					
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
	single (food/fee d)	25	Gram	N_A	4	0	<= 100	Listeria monocytogenes	8	0	
							>100	Listeria monocytogenes	8	0	
					17	1	<= 100	Listeria monocytogenes	17	0	
							>100	Listeria monocytogenes	17	0	
					31	0	<= 100	Listeria monocytogenes	31	0	
							>100	Listeria monocytogenes	31	0	
33	0	<= 100	Listeria monocytogenes	33	0						

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive		
IRELAND	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	33	0	>100	Listeria monocytogenes	33	0		
						39	0	<= 100	Listeria monocytogenes	39	0		
								>100	Listeria monocytogenes	39	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
						17	1	detection	Listeria monocytogenes	13	1		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Italy - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Poland - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
								3	0	<= 100	Listeria monocytogenes	3	0
										>100	Listeria monocytogenes	3	0
								5	0	<= 100	Listeria monocytogenes	5	0
										>100	Listeria monocytogenes	5	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	2	0		
								1	0	<= 100	Listeria monocytogenes	2	0
										>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	6	0	<= 100	Listeria monocytogenes	6	0		
										<= 100	Listeria monocytogenes	6	0
										>100	Listeria monocytogenes	6	0
								10	0	<= 100	Listeria monocytogenes	10	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	10	0	detection	Listeria monocytogenes	10	0		
										>100	Listeria monocytogenes	10	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Belgium - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
										>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - European Union - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	27	0	<= 100	Listeria monocytogenes	27	0		
										>100	Listeria monocytogenes	27	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - European Union - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	27	0	detection	Listeria monocytogenes	4	0		
										>100	Listeria monocytogenes	4	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	4	0	<= 100	Listeria monocytogenes	4	0		
										>100	Listeria monocytogenes	4	0
								4	0	<= 100	Listeria monocytogenes	4	0
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	4	0	>100	Listeria monocytogenes	4	0			
									>100	Listeria monocytogenes	4	0	
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	4	0	<= 100	Listeria monocytogenes	4	0			
									>100	Listeria monocytogenes	4	0	
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0			
									>100	Listeria monocytogenes	2	0	
							6	0	<= 100	Listeria monocytogenes	6	0	
			>100	Listeria monocytogenes	6	0							
	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
									>100	Listeria monocytogenes	1	0	
				3	0	<= 100	Listeria monocytogenes	6	0				

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive		
IRELAND	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	>100	Listeria monocytogenes	6	0		
						41	0	<= 100	Listeria monocytogenes	41	0		
								>100	Listeria monocytogenes	41	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	6	0	detection	Listeria monocytogenes	5	0		
						3	0	detection	Listeria monocytogenes	3	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Italy - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	41	0	detection	Listeria monocytogenes	8	0		
								<= 100	Listeria monocytogenes	2	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Italy - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	>100	Listeria monocytogenes	2	0		
								detection	Listeria monocytogenes	1	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Non European Union - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
						5	0	<= 100	Listeria monocytogenes	5	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A			>100	Listeria monocytogenes	5	0		
								detection	Listeria monocytogenes	1	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Unknown - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
					1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
					5	0	<= 100	Listeria monocytogenes	5	0			
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A			>100	Listeria monocytogenes	5	0			
							detection	Listeria monocytogenes	1	0			
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
					2	0	<= 100	Listeria monocytogenes	2	0			
							>100	Listeria monocytogenes	2	0			
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0			
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	3	1	detection	Listeria monocytogenes	3	1			

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive		
IRELAND	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
						9	0	<= 100	Listeria monocytogenes	9	0		
								>100	Listeria monocytogenes	9	0		
								1	0	<= 100	Listeria monocytogenes	1	0
										>100	Listeria monocytogenes	1	0
		2	0	<= 100	Listeria monocytogenes	2	0						
				>100	Listeria monocytogenes	2	0						
		3	0	<= 100	Listeria monocytogenes	3	0						
				>100	Listeria monocytogenes	3	0						
		Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0	
									single (food/fee d)	25	Gram	N_A	3
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Processing plant - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Processing plant - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - China - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
						3	0	<= 100	Listeria monocytogenes	3	0		
								>100	Listeria monocytogenes	3	0		
								5	0	<= 100	Listeria monocytogenes	5	0
										>100	Listeria monocytogenes	5	0
single (food/fee d)		25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0			
							>100	Listeria monocytogenes	3	0			
					7	0	<= 100	Listeria monocytogenes	7	0			
							>100	Listeria monocytogenes	7	0			
					10	0	<= 100	Listeria monocytogenes	10	0			
							>100	Listeria monocytogenes	10	0			
16		0	<= 100	Listeria monocytogenes	16	0							
			>100	Listeria monocytogenes	16	0							
18		0	<= 100	Listeria monocytogenes	18	0							
			>100	Listeria monocytogenes	18	0							
20		0	<= 100	Listeria monocytogenes	20	0							
			>100	Listeria monocytogenes	20	0							
24	0	<= 100	Listeria monocytogenes	24	0								
		>100	Listeria monocytogenes	24	0								
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0			
							3	0	detection	Listeria monocytogenes	3	0	
	single (food/fee d)	25	Gram	N_A	7	0	detection	Listeria monocytogenes	7	0			
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0			
							>100	Listeria monocytogenes	3	0			
					5	0	<= 100	Listeria monocytogenes	5	0			
							>100	Listeria monocytogenes	5	0			
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0			

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
		2	0	<= 100	Listeria monocytogenes	4	0				
				>100	Listeria monocytogenes	4	0				
		single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								2	0	detection	Listeria monocytogenes
		single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Netherlands - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
		2	0	<= 100	Listeria monocytogenes	2	0				
				>100	Listeria monocytogenes	2	0				
		3	0	<= 100	Listeria monocytogenes	3	0				
				>100	Listeria monocytogenes	3	0				
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
		2	0	<= 100	Listeria monocytogenes	2	0				
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Ecuador - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram
	>100	Listeria monocytogenes	3	0							
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
		4	0	<= 100	Listeria monocytogenes	4	0				
				>100	Listeria monocytogenes	4	0				
		1	0	<= 100	Listeria monocytogenes	4	0				
				>100	Listeria monocytogenes	4	0				
5		0	<= 100	Listeria monocytogenes	5	0					
			>100	Listeria monocytogenes	5	0					
6		0	<= 100	Listeria monocytogenes	6	0					
			>100	Listeria monocytogenes	6	0					
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling		single (food/fee d)	25	Gram	N_A	4	1	detection	Listeria monocytogenes	3	1
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling		single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
	>100							Listeria monocytogenes	1	0	
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
	single (food/fee d)	25	Gram	N_A	19	0	<= 100	Listeria monocytogenes	19	0	
							>100	Listeria monocytogenes	19	0	
	25	0	<= 100	Listeria monocytogenes	25	0					
>100	Listeria monocytogenes	25	0								
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	25	0	detection	Listeria monocytogenes	25	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive		
IRELAND	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Ireland - food sample - Survey - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	1	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Ireland - food sample - Survey - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	1	detection	Listeria monocytogenes	2	1		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Poland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
								2	0	<= 100	Listeria monocytogenes	2	0
										>100	Listeria monocytogenes	2	0
								8	0	<= 100	Listeria monocytogenes	8	0
			>100	Listeria monocytogenes	8	0							
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	8	0	detection	Listeria monocytogenes	8	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - United Kingdom - food sample - Survey - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - United Kingdom - food sample - Survey - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
								12	0	<= 100	Listeria monocytogenes	12	0
										>100	Listeria monocytogenes	12	0
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0			
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0			
							>100	Listeria monocytogenes	2	0			
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Wholesale - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Wholesale - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0			
Other processed food products and prepared dishes - unspecified - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	4	0			
							>100	Listeria monocytogenes	4	0			
							5	0	<= 100	Listeria monocytogenes	5	0	
									>100	Listeria monocytogenes	5	0	
Other processed food products and prepared dishes - unspecified - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0			
							>100	Listeria monocytogenes	3	0			

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Other processed food products and prepared dishes - unspecified - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
									<= 100	Listeria monocytogenes	4	0
									>100	Listeria monocytogenes	4	0
	Other processed food products and prepared dishes - unspecified - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Other processed food products and prepared dishes - unspecified - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Other processed food products and prepared dishes - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Other processed food products and prepared dishes - unspecified - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
						5	0	<= 100	Listeria monocytogenes	5	0	
								>100	Listeria monocytogenes	5	0	
	Other processed food products and prepared dishes - unspecified - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Other processed food products and prepared dishes - unspecified - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Other processed food products and prepared dishes - vegetarian pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Other processed food products and prepared dishes - vegetarian pâté - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Other processed food products and prepared dishes - vegetarian pâté - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Other processed food products and prepared dishes - vegetarian pâté - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Other processed food products and prepared dishes - vegetarian pâté - Unspecified - European Union - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Other products of animal origin - gelatin and collagen - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Ready-to-eat salads - containing mayonnaise - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	10	0	<= 100	Listeria monocytogenes	10	0	
								>100	Listeria monocytogenes	10	0	
single (food/fee d)		25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
						2	0	<= 100	Listeria monocytogenes	4	0	
								>100	Listeria monocytogenes	4	0	
						4	0	<= 100	Listeria monocytogenes	4	0	
								>100	Listeria monocytogenes	4	0	
Ready-to-eat salads - containing mayonnaise - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	3	0		
Ready-to-eat salads - containing mayonnaise - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
											6	0
>100	Listeria monocytogenes	6	0									
Ready-to-eat salads - containing mayonnaise - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	3	1	detection	Listeria monocytogenes	3	1		
Ready-to-eat salads - containing mayonnaise - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
											2	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Ready-to-eat salads - containing mayonnaise - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	>100	Listeria monocytogenes	4	0	
								<= 100	Listeria monocytogenes	2	0	
						>100	Listeria monocytogenes	2	0			
		single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
						3	0	<= 100	Listeria monocytogenes	6	0	
	Ready-to-eat salads - containing mayonnaise - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
								2	0	detection	Listeria monocytogenes	2
						1	detection	Listeria monocytogenes	1	1		
		single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0	
	Ready-to-eat salads - containing mayonnaise - Processing plant - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0	
								>100	Listeria monocytogenes	3	0	
	Ready-to-eat salads - containing mayonnaise - Processing plant - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0	
	Ready-to-eat salads - containing mayonnaise - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Ready-to-eat salads - containing mayonnaise - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
						2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
						3	0	<= 100	Listeria monocytogenes	3	0	
								>100	Listeria monocytogenes	3	0	
						20	0	<= 100	Listeria monocytogenes	20	0	
								>100	Listeria monocytogenes	20	0	
						single (food/fee d)	25	Gram	N_A	18	0	<= 100
		>100	Listeria monocytogenes	18	0							
		25	0	<= 100	Listeria monocytogenes					25	0	
				>100	Listeria monocytogenes					25	0	
		26	0	<= 100	Listeria monocytogenes					26	0	
				>100	Listeria monocytogenes					26	0	
		31	0	<= 100	Listeria monocytogenes					31	0	
				>100	Listeria monocytogenes					31	0	
		50	0	<= 100	Listeria monocytogenes					100	0	
				>100	Listeria monocytogenes	100	0					
	75	0	<= 100	Listeria monocytogenes	75	0						
			>100	Listeria monocytogenes	75	0						
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
		single (food/fee d)	25	Gram	N_A	18	0	detection	Listeria monocytogenes	14	0	
								31	0	detection	Listeria monocytogenes	1
50						0	detection	Listeria monocytogenes	8	0		
Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
					2	0	<= 100	Listeria monocytogenes	2	0		
							>100	Listeria monocytogenes	2	0		
Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Netherlands - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - United Kingdom - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	6	0
								>100	Listeria monocytogenes	6	0
								<= 100	Listeria monocytogenes	14	0
	>100	Listeria monocytogenes	14	0							
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Ready-to-eat salads - containing mayonnaise - Retail - Ecuador - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Ready-to-eat salads - containing mayonnaise - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
						3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
						10	0	<= 100	Listeria monocytogenes	10	0
								>100	Listeria monocytogenes	10	0
		single (food/fee d)	25	Gram	N_A			13	0	<= 100	Listeria monocytogenes
						>100	Listeria monocytogenes			13	0
						20	0	<= 100	Listeria monocytogenes	20	0
								>100	Listeria monocytogenes	20	0
		27	0	<= 100	Listeria monocytogenes	27	0				
				>100	Listeria monocytogenes	27	0				
		38	0	<= 100	Listeria monocytogenes	38	0				
	>100			Listeria monocytogenes	38	0					
	54	0	<= 100	Listeria monocytogenes	54	0					
			>100	Listeria monocytogenes	54	0					
	55	0	<= 100	Listeria monocytogenes	55	0					
			>100	Listeria monocytogenes	55	0					
	Ready-to-eat salads - containing mayonnaise - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
single (food/fee d)		25	Gram	N_A	20	0	detection	Listeria monocytogenes	18	0	
Ready-to-eat salads - containing mayonnaise - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Ready-to-eat salads - containing mayonnaise - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Ready-to-eat salads - containing mayonnaise - Retail - United Kingdom - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Ready-to-eat salads - containing mayonnaise - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
					3	0	<= 100	Listeria monocytogenes	6	0	
							>100	Listeria monocytogenes	6	0	
4	0	<= 100	Listeria monocytogenes	4	0						
		>100	Listeria monocytogenes	4	0						

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive		
IRELAND	Ready-to-eat salads - containing mayonnaise - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	4	0	>100	Listeria monocytogenes	4	0		
						5	0	<= 100	Listeria monocytogenes	5	0		
								>100	Listeria monocytogenes	5	0		
	Ready-to-eat salads - containing mayonnaise - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0		
						4	0	detection	Listeria monocytogenes	2	0		
	Ready-to-eat salads - containing mayonnaise - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Ready-to-eat salads - containing mayonnaise - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0		
								>100	Listeria monocytogenes	5	0		
								<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
								<= 100	Listeria monocytogenes	13	0		
								<= 100	Listeria monocytogenes	45	0		
	Ready-to-eat salads - containing mayonnaise - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	5	0	detection	Listeria monocytogenes	3	0		
						45	0	detection	Listeria monocytogenes	5	0		
	Ready-to-eat salads - containing mayonnaise - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	3	1	<= 100	Listeria monocytogenes	3	0		
								>100	Listeria monocytogenes	3	0		
	Ready-to-eat salads - containing mayonnaise - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	3	1	detection	Listeria monocytogenes	1	1		
	Ready-to-eat salads - containing mayonnaise - Unspecified - Thailand - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Ready-to-eat salads - containing mayonnaise - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
								<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
								<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
								<= 100	Listeria monocytogenes	3	0		
								>100	Listeria monocytogenes	3	0		
							<= 100	Listeria monocytogenes	26	0			
							>100	Listeria monocytogenes	26	0			
Ready-to-eat salads - containing mayonnaise - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0			
Ready-to-eat salads - containing mayonnaise - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	1	<= 100	Listeria monocytogenes	2	0			
							>100	Listeria monocytogenes	2	0			
Ready-to-eat salads - containing mayonnaise - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	1	detection	Listeria monocytogenes	1	1			
Ready-to-eat salads - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
							<= 100	Listeria monocytogenes	1	0			
Ready-to-eat salads - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Ready-to-eat salads - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						3	0	<= 100	Listeria monocytogenes	6	0
								>100	Listeria monocytogenes	6	0
		7	0	<= 100	Listeria monocytogenes	7	0				
				>100	Listeria monocytogenes	7	0				
		8	0	<= 100	Listeria monocytogenes	8	0				
				>100	Listeria monocytogenes	8	0				
		13	0	<= 100	Listeria monocytogenes	13	0				
				>100	Listeria monocytogenes	13	0				
		Ready-to-eat salads - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3
	Ready-to-eat salads - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						4	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
						7	0	<= 100	Listeria monocytogenes	7	0
	>100	Listeria monocytogenes	7	0							
	Ready-to-eat salads - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Ready-to-eat salads - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						7	0	<= 100	Listeria monocytogenes	7	0
								>100	Listeria monocytogenes	7	0
						11	0	<= 100	Listeria monocytogenes	11	0
	>100	Listeria monocytogenes	11	0							
Ready-to-eat salads - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
Ready-to-eat salads - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Ready-to-eat salads - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Ready-to-eat salads - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	1	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
	single (food/fee d)	25	Gram	N_A	7	0	<= 100	Listeria monocytogenes	7	0	
>100							Listeria monocytogenes	7	0		
Ready-to-eat salads - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	1	detection	Listeria monocytogenes	1	1	
Ready-to-eat salads - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Ready-to-eat salads - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	4	0	
							>100	Listeria monocytogenes	4	0	
					4	0	<= 100	Listeria monocytogenes	4	0	
>100	Listeria monocytogenes	4	0								
Sauce and dressings - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Sauce and dressings - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Sauce and dressings - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
		2	0	<= 100	Listeria monocytogenes	2	0					
				>100	Listeria monocytogenes	2	0					
	Sauce and dressings - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Sauce and dressings - mayonnaise - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
		single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Sauce and dressings - mayonnaise - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
		Sauce and dressings - mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
									>100	Listeria monocytogenes	2	0
	4	0	<= 100	Listeria monocytogenes	4	0						
			>100	Listeria monocytogenes	4	0						
			<= 100	Listeria monocytogenes	5	0						
			>100	Listeria monocytogenes	5	0						
			<= 100	Listeria monocytogenes	6	0						
			>100	Listeria monocytogenes	6	0						
			<= 100	Listeria monocytogenes	8	0						
			>100	Listeria monocytogenes	8	0						
	23	0	<= 100	Listeria monocytogenes	23	0						
			>100	Listeria monocytogenes	23	0						
	Sauce and dressings - mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	5	0	detection	Listeria monocytogenes	4	0	
								detection	Listeria monocytogenes	1	0	
								detection	Listeria monocytogenes	5	0	
	Sauce and dressings - mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
>100								Listeria monocytogenes	1	0		
Sauce and dressings - mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
							>100	Listeria monocytogenes	2	0		
	3	0	<= 100	Listeria monocytogenes	3	0						
			>100	Listeria monocytogenes	3	0						
Sauce and dressings - mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0		
Sauce and dressings - mayonnaise - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0		
							>100	Listeria monocytogenes	2	0		
	21	0	<= 100	Listeria monocytogenes	21	0						
			>100	Listeria monocytogenes	21	0						
Sauce and dressings - mayonnaise - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	2	0		
Sauce and dressings - mayonnaise - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
Sauce and dressings - mayonnaise - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
							>100	Listeria monocytogenes	2	0		
Sauce and dressings - mayonnaise - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0		
Sauce and dressings - mayonnaise - Retail - Ireland - food sample - Survey - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Sauce and dressings - mayonnaise - Retail - Ireland - food sample - Survey - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Sauce and dressings - mayonnaise - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100 >100	Listeria monocytogenes Listeria monocytogenes	1 1	0 0	
	Sauce and dressings - mayonnaise - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Sauce and dressings - mayonnaise - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
								single (food/feed)	25	Gram	N_A	2
	Sauce and dressings - mayonnaise - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0	
								>100	Listeria monocytogenes	3	0	
								4	0	<= 100	Listeria monocytogenes	4
	Sauce and dressings - mayonnaise - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	4	0	>100	Listeria monocytogenes	4	0	
								detection	Listeria monocytogenes	2	0	
								single (food/feed)	25	Gram	N_A	1
	Sauce and dressings - mayonnaise - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Sauce and dressings - mayonnaise - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Sauce and dressings - mayonnaise - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Sauce and dressings - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
								single (food/feed)	25	Gram	N_A	1
	Sauce and dressings - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	>100	Listeria monocytogenes	1	0	
								detection	Listeria monocytogenes	1	0	
								single (food/feed)	25	Gram	N_A	1
	Sauce and dressings - Processing plant - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Sauce and dressings - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
Sauce and dressings - Processing plant - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
Sauce and dressings - Processing plant - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
							batch (food/feed)	25	Gram	N_A	1	0
Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
							2	0	<= 100	Listeria monocytogenes	2	0
							>100	Listeria monocytogenes	2	0		
							5	0	<= 100	Listeria monocytogenes	5	0
							>100	Listeria monocytogenes	5	0		
							single (food/feed)	25	Gram	N_A	1	0
>100	Listeria monocytogenes	1	0									
4	0	<= 100	Listeria monocytogenes	4	0							
>100	Listeria monocytogenes	4	0									

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive					
IRELAND	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0					
								>100	Listeria monocytogenes	5	0					
						8	0	<= 100	Listeria monocytogenes	8	0					
								>100	Listeria monocytogenes	8	0					
						9	0	<= 100	Listeria monocytogenes	18	0					
								>100	Listeria monocytogenes	18	0					
						13	0	<= 100	Listeria monocytogenes	13	0					
								>100	Listeria monocytogenes	13	0					
						Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
													detection	Listeria monocytogenes	2	0
	detection	Listeria monocytogenes	5	0												
	1	0	detection	Listeria monocytogenes	1						0					
			detection	Listeria monocytogenes	4						0					
	5	0	detection	Listeria monocytogenes	2						0					
			detection	Listeria monocytogenes	2						0					
	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	N_A						2	0	<= 100	Listeria monocytogenes	2	0
													>100	Listeria monocytogenes	2	0
											7	0	<= 100	Listeria monocytogenes	7	0
						>100	Listeria monocytogenes	7	0							
						7	0	detection	Listeria monocytogenes	2	0					
								detection	Listeria monocytogenes	2	0					
						Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0
													>100	Listeria monocytogenes	3	0
											1	0	<= 100	Listeria monocytogenes	1	0
													>100	Listeria monocytogenes	1	0
	2	0	<= 100	Listeria monocytogenes	2						0					
			>100	Listeria monocytogenes	2						0					
	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A						1	0	detection	Listeria monocytogenes	2	0
													detection	Listeria monocytogenes	2	0
											2	0	detection	Listeria monocytogenes	2	0
													detection	Listeria monocytogenes	2	0
						Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - United Kingdom - food sample - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
>100													Listeria monocytogenes	1	0	
1											0	<= 100	Listeria monocytogenes	2	0	
												>100	Listeria monocytogenes	2	0	
4											0	<= 100	Listeria monocytogenes	4	0	
												>100	Listeria monocytogenes	4	0	
Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	1						0	detection	Listeria monocytogenes	1	0	
												detection	Listeria monocytogenes	1	0	
					1						0	<= 100	Listeria monocytogenes	1	0	
												>100	Listeria monocytogenes	1	0	
					3	0	<= 100	Listeria monocytogenes	6	0						
							>100	Listeria monocytogenes	6	0						
					Sauce and dressings - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	batch (food/fe d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
												>100	Listeria monocytogenes	2	0	
										1	0	<= 100	Listeria monocytogenes	1	0	
												>100	Listeria monocytogenes	1	0	
2	0	detection	Listeria monocytogenes	1						0						
		detection	Listeria monocytogenes	1						0						

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Sauce and dressings - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						9	0	<= 100	Listeria monocytogenes	9	0
								>100	Listeria monocytogenes	9	0
	Sauce and dressings - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	9	0	detection	Listeria monocytogenes	9	0
	Sauce and dressings - Retail - Italy - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Sauce and dressings - Retail - Italy - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Sauce and dressings - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Sauce and dressings - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0
	Sauce and dressings - Retail - United Kingdom - food sample - Survey - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Sauce and dressings - Retail - United Kingdom - food sample - Survey - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Sauce and dressings - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Sauce and dressings - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Sauce and dressings - Unspecified - European Union - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
>100								Listeria monocytogenes	1	0	
Sauce and dressings - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
					26	0	<= 100	Listeria monocytogenes	26	0	
							>100	Listeria monocytogenes	26	0	
Sauce and dressings - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	26	0	detection	Listeria monocytogenes	11	0	
Sauce and dressings - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Sauce and dressings - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Sauce and dressings - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0	
							>100	Listeria monocytogenes	3	0	
	single (food/fee d)	25	Gram	N_A	6	0	<= 100	Listeria monocytogenes	6	0	
Sauce and dressings - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	3	0	>100	Listeria monocytogenes	6	0	
							detection	Listeria monocytogenes	1	0	
Sauce and dressings - Unspecified - Thailand - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Sauce and dressings - Unspecified - Thailand - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Sauce and dressings - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						4	0	<= 100	Listeria monocytogenes	4	0
								>100	Listeria monocytogenes	4	0
	Sauce and dressings - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0
								>100	Listeria monocytogenes	5	0
	Sauce and dressings - Unspecified - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Seeds, dried - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Seeds, sprouted - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	3	0
	Seeds, sprouted - ready-to-eat - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Soups - ready-to-eat - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Soups - ready-to-eat - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Soups - ready-to-eat - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	single (food/fee d)	100	Square centimetre	N_A	10	0	detection	Listeria monocytogenes	10	0
								batch (food/fee d)	25	Gram	N_A
	Soups - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	1	0	>100	Listeria monocytogenes	1	0
								detection	Listeria monocytogenes	1	0
	Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
		single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	6	0
								>100	Listeria monocytogenes	6	0
		3	0	<= 100	Listeria monocytogenes	3	0				
				>100	Listeria monocytogenes	3	0				
		4	0	<= 100	Listeria monocytogenes	4	0				
				>100	Listeria monocytogenes	4	0				
		8	0	<= 100	Listeria monocytogenes	8	0				
				>100	Listeria monocytogenes	8	0				
		10	0	<= 100	Listeria monocytogenes	10	0				
>100				Listeria monocytogenes	10	0					
Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling		batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								single (food/fee d)	25	Gram	N_A
	3	0	detection	Listeria monocytogenes	2	0					
			detection	Listeria monocytogenes	1	0					
Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Soups - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Soups - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
						7	0	<= 100	Listeria monocytogenes	7	0	
								>100	Listeria monocytogenes	7	0	
		Soups - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	7	0	detection	Listeria monocytogenes	3	0
		Soups - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
	>100								Listeria monocytogenes	1	0	
		Soups - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0
	>100								Listeria monocytogenes	3	0	
		Soups - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	detection	Listeria monocytogenes	2	0
		Spices and herbs - dried - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
	>100								Listeria monocytogenes	1	0	
		Spices and herbs - dried - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
		Spices and herbs - dried - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
	>100								Listeria monocytogenes	1	0	
		Spices and herbs - dried - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
	>100								Listeria monocytogenes	1	0	
		Spices and herbs - dried - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
		Spices and herbs - dried - Retail - Greece - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
	>100								Listeria monocytogenes	1	0	
		Spices and herbs - dried - Retail - India - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
	>100								Listeria monocytogenes	1	0	
		Spices and herbs - dried - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
	>100								Listeria monocytogenes	1	0	
		Spices and herbs - dried - Retail - Turkey - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
	>100								Listeria monocytogenes	1	0	
		Spices and herbs - dried - Retail - United Kingdom - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
	>100								Listeria monocytogenes	1	0	
		Spices and herbs - dried - Unspecified - China - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
	>100								Listeria monocytogenes	1	0	
	Spices and herbs - dried - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
>100								Listeria monocytogenes	2	0		
	Spices and herbs - dried - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0	
	Spices and herbs - dried - Unspecified - South Africa - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
>100								Listeria monocytogenes	1	0		
	Spices and herbs - fresh - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	3	3	detection	Listeria monocytogenes	3	3	
	Spices and herbs - fresh - Processing plant - Israel - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
>100								Listeria monocytogenes	1	0		
	Spices and herbs - fresh - Processing plant - Israel - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Spices and herbs - fresh - Processing plant - Kenya - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Spices and herbs - fresh - Processing plant - Kenya - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Spices and herbs - fresh - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Spices and herbs - frozen - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
	Surimi - chilled - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Sweets - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Vegetables - non-pre-cut - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	36	19	detection	Listeria monocytogenes	36	19
	Vegetables - non-pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Vegetables - non-pre-cut - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Vegetables - non-pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Vegetables - non-pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0
	Vegetables - pre-cut - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Vegetables - pre-cut - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Vegetables - pre-cut - ready-to-eat - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
Vegetables - pre-cut - ready-to-eat - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Vegetables - pre-cut - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
Vegetables - pre-cut - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Vegetables - pre-cut - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Vegetables - pre-cut - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0	
Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	3	0	
							>100	Listeria monocytogenes	3	0	
							<= 100	Listeria monocytogenes	4	0	
							>100	Listeria monocytogenes	4	0	
Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Vegetables - pre-cut - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						3	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Vegetables - pre-cut - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Vegetables - pre-cut - ready-to-eat - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Vegetables - pre-cut - ready-to-eat - Retail - Italy - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Vegetables - pre-cut - ready-to-eat - Retail - Italy - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
	Vegetables - pre-cut - ready-to-eat - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Vegetables - pre-cut - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Vegetables - pre-cut - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Vegetables - pre-cut - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Vegetables - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
						2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
						3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
10	0	<= 100	Listeria monocytogenes	10	0						
>100	Listeria monocytogenes	10	0								
Vegetables - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
Vegetables - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Vegetables - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0	
Vegetables - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
					3	0	<= 100	Listeria monocytogenes	3	0	
							>100	Listeria monocytogenes	3	0	
Vegetables - pre-cut - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0	
							>100	Listeria monocytogenes	3	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Vegetables - pre-cut - Unspecified - European Union - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0
								>100	Listeria monocytogenes	3	0
	Vegetables - pre-cut - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
		single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Vegetables - pre-cut - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	18	1	<= 100	Listeria monocytogenes	18	0
								>100	Listeria monocytogenes	18	0
	Vegetables - pre-cut - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								single (food/feed d)	25	Gram	N_A
	Vegetables - pre-cut - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Vegetables - pre-cut - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0
								single (food/feed d)	25	Gram	N_A
	Vegetables - pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Vegetables - pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Vegetables - products - canned - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Vegetables - products - cooked - chilled - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0
	Vegetables - products - cooked - chilled - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0
								single (food/feed d)	25	Gram	N_A
	Vegetables - products - cooked - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0
	Vegetables - products - cooked - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0
>100								Listeria monocytogenes	2	0	
Vegetables - products - cooked - chilled - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	3	0	<= 100	Listeria monocytogenes	3	0	
							>100	Listeria monocytogenes	3	0	
Vegetables - products - cooked - chilled - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Vegetables - products - cooked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Vegetables - products - cooked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0	
							batch (food/feed d)	25	Gram	N_A	1
Vegetables - products - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0	
	single (food/feed d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
							>100	Listeria monocytogenes	2	0	
Vegetables - products - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0	
							>100	Listeria monocytogenes	5	0	
Vegetables - products - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	2	0	
							detection	Listeria monocytogenes	1	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive		
IRELAND	Vegetables - products - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Vegetables - products - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
								2	0	<= 100	Listeria monocytogenes	2	0
								>100	Listeria monocytogenes	2	0		
	Vegetables - products - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Vegetables - products - cooked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
	Vegetables - products - cooked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Vegetables - products - fruit purée - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
	Vegetables - products - fruit purée - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Vegetables - products - fruit purée - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
	Vegetables - products - fruit purée - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
								>100	Listeria monocytogenes	2	0		
	Vegetables - products - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Vegetables - products - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
	Vegetables - products - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
								>100	Listeria monocytogenes	1	0		
	Vegetables - products - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0		
Vegetables - products - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	1	0	detection	Listeria monocytogenes	1	0			
Vegetables - products - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	5	0	<= 100	Listeria monocytogenes	5	0			
							>100	Listeria monocytogenes	5	0			
							1	0	<= 100	Listeria monocytogenes	1	0	
							>100	Listeria monocytogenes	1	0			
Vegetables - products - Processing plant - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
Vegetables - products - Processing plant - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0			
Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0			
							>100	Listeria monocytogenes	1	0			
	2	0	<= 100	Listeria monocytogenes	6	0							
	>100	Listeria monocytogenes	6	0									
5	0	<= 100	Listeria monocytogenes	5	0								

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
IRELAND	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	5	0	>100	Listeria monocytogenes	5	0	
						8	0	<= 100	Listeria monocytogenes	8	0	
								>100	Listeria monocytogenes	8	0	
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	1	0	
						8	0	detection	Listeria monocytogenes	3	0	
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	detection	Listeria monocytogenes	1	0	
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Vegetables - products - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	4	0	
								>100	Listeria monocytogenes	4	0	
	Vegetables - products - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Vegetables - products - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0	
								>100	Listeria monocytogenes	2	0	
								4	0	<= 100	Listeria monocytogenes	4
	Vegetables - products - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	>100	Listeria monocytogenes	4	0	
								detection	Listeria monocytogenes	1	0	
	Vegetables - products - Retail - Spain - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
								>100	Listeria monocytogenes	1	0	
	Vegetables - products - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0	
>100								Listeria monocytogenes	1	0		
Vegetables - products - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
Vegetables - products - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		
							1	0	<= 100	Listeria monocytogenes	2	0
									>100	Listeria monocytogenes	2	0
							9	0	<= 100	Listeria monocytogenes	9	0
Vegetables - products - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	<= 100	Listeria monocytogenes	2	0		
							>100	Listeria monocytogenes	2	0		
Vegetables - products - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	2	0	detection	Listeria monocytogenes	2	0		
Vegetables - products - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	2	0		
							>100	Listeria monocytogenes	2	0		
Vegetables - products - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0		
							>100	Listeria monocytogenes	1	0		

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
IRELAND	Water - potable water - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	1	0	<= 100	Listeria monocytogenes	1	0
								>100	Listeria monocytogenes	1	0

Table Mycobacterium:MYCOBACTERIUM in animal

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling Details	Method	Sampling unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Badgers - zoo animal - Farm - Ireland - animal sample - Monitoring - passive - Official sampling - Suspect sampling	N_A	Microbiological tests	animal	514	173	Mycobacterium bovis	109
							Mycobacterium spp., unspecified	64
	Birds - Farm - Ireland - animal sample - Clinical investigations - Private sampling - Suspect sampling	N_A	Microbiological tests	animal	6	3	Mycobacterium spp., unspecified	3
	Cats - pet animals - Farm - Ireland - animal sample - Clinical investigations - Private sampling - Suspect sampling	N_A	Microbiological tests	animal	2	1	Mycobacterium bovis	1
	Deer - Unspecified - Ireland - animal sample - Monitoring - passive - Official sampling - Suspect sampling	N_A	Microbiological tests	animal	138	25	Mycobacterium bovis	15
							Mycobacterium spp., unspecified	10
	Dogs - Farm - Ireland - animal sample - Clinical investigations - Private sampling - Suspect sampling	N_A	Microbiological tests	animal	2	0	Mycobacterium	0
	Goats - Farm - Ireland - animal sample - Clinical investigations - Private sampling - Suspect sampling	N_A	Microbiological tests	animal	4	2	Mycobacterium spp., unspecified	2
	Pigs - fattening pigs - raised under controlled housing conditions - Farm - Ireland - animal sample - Clinical investigations - Private sampling - Suspect sampling	N_A	Microbiological tests	animal	1	0	Mycobacterium	0
	Sheep - Farm - Ireland - animal sample - Clinical investigations - Private sampling - Suspect sampling	N_A	Microbiological tests	animal	1	0	Mycobacterium	0
	Zoo animals, all - Zoo - Ireland - animal sample - Clinical investigations - Private sampling - Suspect sampling	N_A	Microbiological tests	animal	4	2	Mycobacterium bovis	1
							Mycobacterium spp., unspecified	1

Table Salmonella:SALMONELLA in animal

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	N of flocks under control programme	Target verification	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Cattle (bovine animals) - unspecified - Farm - Ireland - animal sample - Clinical investigations - Private sampling - Suspect sampling	animal		N_A	N_A	ISO 6579-1:2017 Salmonella	1618	20	Salmonella Dublin	19
									Salmonella Montevideo	1
	Cattle (bovine animals) - unspecified - Farm - Ireland - animal sample - foetus/stillbirth - Clinical investigations - Private sampling - Suspect sampling	animal		N_A	N_A	ISO 6579-1:2017 Salmonella	1914	83	Salmonella	1
									Salmonella Dublin	72
									Salmonella Indiana	1
									Salmonella Typhimurium	9
	Gallus gallus (fowl) - broilers - before slaughter - Farm - Ireland - environmental sample - boot swabs and dust - Control and eradication programmes - Industry sampling - Census	herd/flock	4158	N_A	N_A	ISO 6579-1:2017 Salmonella	4158	30	Salmonella 6,7:e,h:-	5
									Salmonella Braenderup	8
									Salmonella Brandenburg	3
									Salmonella Infantis	1
									Salmonella Kentucky	5
									Salmonella Llandoff	1
									Salmonella Mbandaka	2
									Salmonella Nottingham	3
									Salmonella Orion	1
									Salmonella Tennessee	1
	Gallus gallus (fowl) - broilers - before slaughter - Farm - Ireland - environmental sample - boot swabs and dust - Control and eradication programmes - Official and industry sampling - Census	herd/flock	4158	Y	N_A	ISO 6579-1:2017 Salmonella	4158	32	Salmonella 6,7:e,h:-	5
									Salmonella Braenderup	9
									Salmonella Brandenburg	3
									Salmonella Infantis	1
									Salmonella Kentucky	6
									Salmonella Llandoff	1
									Salmonella Mbandaka	2
									Salmonella Nottingham	3
									Salmonella Orion	1
									Salmonella Tennessee	1
	Gallus gallus (fowl) - broilers - before slaughter - Farm - Ireland - environmental sample - boot swabs and dust - Control and eradication programmes - Official sampling - Objective sampling	herd/flock	4158	N_A	N_A	Not Available	68	2	Salmonella Braenderup	1
									Salmonella Kentucky	1
	Gallus gallus (fowl) - grandparent breeding flocks for broiler production line - adult - Farm - Ireland - environmental sample - boot swabs and dust - Control and eradication programmes - Official sampling - Census	herd/flock	8	N_A	N_A	Not Available	8	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - adult - Farm - Ireland - environmental sample - boot swabs - Control and eradication programmes - Industry sampling - Census	herd/flock	339	N_A	N_A	ISO 6579-1:2017 Salmonella	339	7	Salmonella Llandoff	7
	Gallus gallus (fowl) - laying hens - adult - Farm - Ireland - environmental sample - boot swabs - Control and eradication programmes - Official and industry sampling - Census	herd/flock	339	Y	N_A	ISO 6579-1:2017 Salmonella	339	1	Salmonella Llandoff	1
	Gallus gallus (fowl) - laying hens - adult - Farm - Ireland - environmental sample - boot swabs - Control and eradication programmes - Official sampling - Census	herd/flock	339	N_A	N_A	Not Available	207	0	Salmonella	0
	Gallus gallus (fowl) - parent breeding flocks for broiler production line - adult - Farm - Ireland - environmental sample - boot swabs and dust - Control and eradication programmes - Industry sampling - Census	herd/flock	182	N_A	N_A	ISO 6579-1:2017 Salmonella	182	1	Salmonella Derby	1
	Gallus gallus (fowl) - parent breeding flocks for broiler production line - adult - Farm - Ireland - environmental sample - boot swabs and dust - Control and eradication programmes - Official and industry sampling - Census	herd/flock	182	Y	N_A	ISO 6579-1:2017 Salmonella	182	1	Salmonella Derby	1
	Gallus gallus (fowl) - parent breeding flocks for broiler production line - adult - Farm - Ireland - environmental sample - boot swabs and dust - Control and eradication programmes - Official sampling - Census	herd/flock	182	N_A	N_A	Not Available	182	0	Salmonella	0
	Gallus gallus (fowl) - parent breeding flocks for egg production line - during rearing period - Farm - Ireland - environmental sample - boot swabs and dust - Control and eradication programmes - Industry sampling - Census	herd/flock	53	N_A	N_A	ISO 6579-1:2017 Salmonella	53	0	Salmonella	0
	Turkeys - fattening flocks - before slaughter - Farm - Ireland - environmental sample - boot swabs - Control and eradication programmes - Industry sampling - Census	herd/flock	432	N_A	N_A	ISO 6579-1:2017 Salmonella	432	38	Salmonella Derby	30
									Salmonella Senftenberg	6
									Salmonella Typhimurium	2
	Turkeys - fattening flocks - before slaughter - Farm - Ireland - environmental sample - boot swabs and dust - Control and eradication programmes - Official and industry sampling - Census	herd/flock	432	Y	N_A	ISO 6579-1:2017 Salmonella	432	51	Salmonella Derby	41
									Salmonella Senftenberg	8
									Salmonella Typhimurium	2

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	N of flocks under control programme	Target verification	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Turkeys - fattening flocks - before slaughter - Farm - Ireland - environmental sample - boot swabs and dust - Control and eradication programmes - Official sampling - Objective sampling	herd/flock	432	N_A	N_A	Not Available	29	8	Salmonella Derby	6
									Salmonella Senftenberg	2
	Turkeys - parent breeding flocks - adult - Farm - Ireland - environmental sample - boot swabs and dust - Control and eradication programmes - Industry sampling - Census	herd/flock	6	N_A	N_A	ISO 6579-1:2017 Salmonella	6	0	Salmonella	0
									Salmonella	0
	Turkeys - parent breeding flocks - adult - Farm - Ireland - environmental sample - boot swabs and dust - Control and eradication programmes - Official and industry sampling - Census	herd/flock	6	Y	N_A	ISO 6579-1:2017 Salmonella	6	0	Salmonella	0
Turkeys - parent breeding flocks - adult - Farm - Ireland - environmental sample - boot swabs and dust - Control and eradication programmes - Official sampling - Census	herd/flock	5	N_A	N_A	Not Available	5	0	Salmonella	0	
Turkeys - parent breeding flocks - during rearing period - Farm - Ireland - environmental sample - boot swabs and dust - Control and eradication programmes - Industry sampling - Census	herd/flock	4	N_A	N_A	ISO 6579-1:2017 Salmonella	4	1	Salmonella Kentucky	1	

Table Salmonella:SALMONELLA in food

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from pig - carcass - Slaughterhouse - Ireland - food sample - carcass swabs - Surveillance - based on Regulation 2073 - Official, based on Regulation 854/2004 - Objective sampling	single (food/feeder)	100	Square centimetre	N_A	ISO 6579-1:2017 Salmonella	383	18	Salmonella	2
									Salmonella Brandenburg	2
									Salmonella Typhimurium	5
									Salmonella Typhimurium, monophasic	9
IRELAND	Bakery products - bread - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - bread - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - cakes - containing heat-treated cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - cakes - containing heat-treated cream - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
							5	0	Salmonella	0
	Bakery products - cakes - containing heat-treated cream - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - cakes - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - cakes - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	4	2	Salmonella	2
	Bakery products - cakes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - cakes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - cakes - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - cakes - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Bakery products - cakes - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - desserts - containing heat-treated cream - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - desserts - containing heat-treated cream - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - desserts - containing heat-treated cream - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							1	Salmonella	1	
	Bakery products - desserts - containing heat-treated cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
							4	0	Salmonella	0
							7	0	Salmonella	0
Bakery products - desserts - containing heat-treated cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - United Kingdom - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Bakery products - desserts - containing heat-treated cream - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
						3	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Bakery products - desserts - containing heat-treated cream - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - desserts - containing heat-treated cream - Unspecified - United Kingdom - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - desserts - containing raw eggs - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - desserts - containing raw eggs - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - desserts - containing raw eggs - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - desserts - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - desserts - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
		single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
							8	0	Salmonella	0
	Bakery products - desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - desserts - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Bakery products - desserts - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - pastry - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Bakery products - pastry - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Beverages, non-alcoholic - soft drinks - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Beverages, non-alcoholic - soft drinks - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Beverages, non-alcoholic - soft drinks - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Beverages, non-alcoholic - soft drinks - Retail - United States - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Beverages, non-alcoholic - soft drinks - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	48	8	Salmonella	8

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Italy - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
							3	0	Salmonella	0
							6	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
							3	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Netherlands - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - United Kingdom - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	49	18	Salmonella	18
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Cheeses made from cows' milk - hard - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	9	2	Salmonella	2
Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Cheeses made from cows' milk - soft and semi-soft - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	14	7	Salmonella	7	
Cheeses made from cows' milk - soft and semi-soft - made from raw or low heat-treated milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Cheeses made from cows' milk - soft and semi-soft - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Cheeses made from cows' milk - unspecified - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Cheeses made from goats' milk - hard - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Cheeses made from goats' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Cheeses made from goats' milk - soft and semi-soft - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	11	4	Salmonella	4
	Cheeses made from goats' milk - unspecified - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Cheeses made from sheep's milk - hard - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	1	Salmonella	1
	Cheeses made from sheep's milk - soft and semi-soft - made from pasteurised milk - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Cheeses, made from unspecified milk or other animal milk - soft and semi-soft - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Chocolate - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							3	0	Salmonella	0
							5	0	Salmonella	0
							6	0	Salmonella	0
	Chocolate - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	7	0	Salmonella	0
							1	0	Salmonella	0
							5	0	Salmonella	0
	Chocolate - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							4	0	Salmonella	0
							5	0	Salmonella	0
	Chocolate - Unspecified - European Union - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Chocolate - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							1	0	Salmonella	0
							7	0	Salmonella	0
	Crustaceans - lobsters - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Enumeration method	1	0	Salmonella	0
	Crustaceans - prawns - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - India - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Crustaceans - prawns - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Crustaceans - prawns - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Crustaceans - prawns - cooked - Retail - Vietnam - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Crustaceans - prawns - cooked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Crustaceans - shrimps - cooked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Crustaceans - unspecified - cooked - frozen - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Crustaceans - unspecified - cooked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Enumeration method	1	0	Salmonella	0
	Crustaceans - unspecified - cooked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Crustaceans - unspecified - cooked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	7	0	Salmonella	0
		single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Crustaceans - unspecified - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Crustaceans - unspecified - cooked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
		single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Crustaceans - unspecified - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Enumeration method	3	0	Salmonella	0
		single (food/feed d)	25	Gram	N_A	Enumeration method	1	0	Salmonella	0
	Crustaceans - unspecified - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	1	Salmonella	1
	Crustaceans - unspecified - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Crustaceans - unspecified - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
		single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	7	0	Salmonella	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - butter - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	1	Salmonella	1
	Dairy products (excluding cheeses) - butter - Processing plant - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - butter - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - buttermilk - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Dairy products (excluding cheeses) - buttermilk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	1	Salmonella	1
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	2	Salmonella	2
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Unspecified - European Union - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - cream - made from raw or low heat-treated milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	1	Salmonella	1
	Dairy products (excluding cheeses) - dairy desserts - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - dairy desserts - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - dairy desserts - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	7	0	Salmonella	0
	Dairy products (excluding cheeses) - dairy desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - dairy desserts - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - fermented dairy products - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	5	2	Salmonella	2
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	45	13	Salmonella	13
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
							6	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Dairy products (excluding cheeses) - ice-cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Dairy products (excluding cheeses) - milk powder and whey powder - Border inspection activities - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Dairy products (excluding cheeses) - milk powder and whey powder - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	160	40	Salmonella	40
	Dairy products (excluding cheeses) - milk powder and whey powder - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	1	Salmonella	1
	Dairy products (excluding cheeses) - yoghurt - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	46	8	Salmonella	8
	Dairy products (excluding cheeses) - yoghurt - Unspecified - European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Egg products - liquid - Unspecified - European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	1	Salmonella	1
	Egg products - ready-to-eat - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Egg products - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Egg products - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Egg products - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Egg products - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Egg products - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Egg products - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Egg products - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Egg products - ready-to-eat - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	6	0	Salmonella	0
	Egg products - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Egg products - ready-to-eat - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Egg products - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	6	0	Salmonella	0
	Egg products - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Egg products - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Egg products - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Eggs - table eggs - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Eggs - table eggs - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Eggs - table eggs - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Eggs - table eggs - Unspecified - European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Eggs - table eggs - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Eggs - table eggs - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Fats and oils (excluding butter) - oils - Processing plant - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fish - cooked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fish - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fish - cooked - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Fish - cooked - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fish - cooked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fish - gravad /slightly salted - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fish - raw - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Fish - smoked - hot-smoked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fish - smoked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Fish - smoked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Fish - smoked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fish - unspecified - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - cooked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Enumeration method	1	0	Salmonella	0
	Fishery products, unspecified - cooked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Fishery products, unspecified - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - cooked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Enumeration method	1	0	Salmonella	0
	Fishery products, unspecified - cooked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - cooked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - non-ready-to-eat - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Fishery products, unspecified - non-ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
							3	0	Salmonella	0
							4	0	Salmonella	0
							6	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							5	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Retail - Lithuania - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Unspecified - European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	12	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Fishery products, unspecified - ready-to-eat - Unspecified - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Fishery products, unspecified - seafood pâté - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Enumeration method	1	0	Salmonella	0
	Fishery products, unspecified - seafood pâté - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - seafood pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fishery products, unspecified - seafood pâté - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Fishery products, unspecified - seafood pâté - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Fishery products, unspecified - smoked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Foodstuffs intended for special nutritional uses - dietary foods for special medical purposes - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Foodstuffs intended for special nutritional uses - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	1	Salmonella	1
	Foodstuffs intended for special nutritional uses - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - non-pre-cut - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	1	Salmonella	1
	Fruits - non-pre-cut - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - non-pre-cut - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - non-pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - pre-cut - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - pre-cut - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Fruits - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Fruits - pre-cut - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							3	0	Salmonella	0
	Fruits - pre-cut - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Fruits - pre-cut - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Fruits - pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - products - canned - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - products - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - products - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - products - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - products - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - products - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - products - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Fruits - products - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits - products - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits and vegetables - pre-cut - ready-to-eat - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits and vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits and vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Non European Union - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits and vegetables - pre-cut - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Fruits and vegetables - pre-cut - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits and vegetables - pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits and vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Fruits and vegetables - products - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Infant formula - dried - intended for infants below 6 months - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	144	36	Salmonella	36

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Infant formula - dried - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	7	2	Salmonella	2
	Infant formula - dried - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	119	18	Salmonella	18
	Infant formula - liquid - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	1	Salmonella	1
	Infant formula - liquid - Unspecified - European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Infant formula - liquid - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Infant formula - ready-to-eat - Retail - European Union - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Juice - fruit juice - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Juice - fruit juice - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
		single (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Juice - mixed juice - pasteurised - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Juice - vegetable juice - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Juice - vegetable juice - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Live bivalve molluscs - mussels - depurated - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Live bivalve molluscs - mussels - depurated - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
	Live bivalve molluscs - mussels - depurated - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Live bivalve molluscs - mussels - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Live bivalve molluscs - mussels - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Live bivalve molluscs - oysters - depurated - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Enumeration method	1	0	Salmonella	0
	Live bivalve molluscs - oysters - depurated - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Live bivalve molluscs - oysters - depurated - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
		single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Live bivalve molluscs - oysters - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Enumeration method	2	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Live bivalve molluscs - oysters - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Live bivalve molluscs - oysters - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
		single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Live bivalve molluscs - oysters - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - carcass - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - carcass - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	4	0	Salmonella	0
		single (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from bovine animals - carcass - Slaughterhouse - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from bovine animals - carcass - Slaughterhouse - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	49	0	Salmonella	0
		single (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	10	0	Salmonella	0
	Meat from bovine animals - carcass - Slaughterhouse - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - fresh - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	single (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - fresh - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat from bovine animals - fresh - Slaughterhouse - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	single (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - meat preparation - intended to be eaten cooked - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/feed)	25	Gram	N_A	Detection method presence in x g	62	0	Salmonella	0
	Meat from bovine animals - meat preparation - intended to be eaten cooked - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - meat preparation - intended to be eaten cooked - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	61	0	Salmonella	0
	Meat from bovine animals - meat preparation - intended to be eaten cooked - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
Meat from bovine animals - meat preparation - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	9	0	Salmonella	0	
Meat from bovine animals - meat preparation - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0	
Meat from bovine animals - meat preparation - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from bovine animals - meat preparation - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
							7	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	16	0	Salmonella	0
							single (food/fee d)	25	Gram	N_A
	Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	14	0	Salmonella	0
							single (food/fee d)	25	Gram	N_A
	Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
							1	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - European Union - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							3	0	Salmonella	0
							9	0	Salmonella	0
							12	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							single (food/fee d)	25	Gram	N_A
	Meat from bovine animals - meat products - cooked, ready-to-eat - Retail - Non European Union - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
							1	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							single (food/fee d)	25	Gram	N_A
Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Wholesale - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - meat products - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - meat products - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - meat products - pâté - Retail - Latvia - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - meat products - Processing plant - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from bovine animals - meat products - raw and intended to be eaten raw - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from bovine animals - meat products - raw but intended to be eaten cooked - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - meat products - raw but intended to be eaten cooked - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
Meat from bovine animals - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Meat from bovine animals - meat products - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Meat from bovine animals - meat products - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Meat from bovine animals - minced meat - intended to be eaten cooked - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0	
Meat from bovine animals - minced meat - intended to be eaten cooked - chilled - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0	
Meat from bovine animals - minced meat - intended to be eaten cooked - chilled - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
						single (food/fee d)	25	Gram	N_A	Detection method presence in x g
Meat from bovine animals - minced meat - intended to be eaten cooked - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	Detection method presence in x g	25	0	Salmonella	0	
Meat from bovine animals - minced meat - intended to be eaten cooked - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	batch (food/fee d)	100	Square centimetre	N_A	Detection method presence in x g	5	0	Salmonella	0	
Meat from bovine animals - minced meat - intended to be eaten cooked - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
						2	0	Salmonella	0	
						single (food/fee d)	25	Gram	N_A	Detection method presence in x g

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from bovine animals - minced meat - intended to be eaten cooked - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	batch (food/fe d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	100	Square centimetre	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
		single (food/fe d)	25	Gram	N_A	Detection method presence in x g	13	0	Salmonella	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
							35	0	Salmonella	0
		single (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							3	0	Salmonella	0
							5	0	Salmonella	0
						12	0	Salmonella	0	
	Meat from bovine animals - minced meat - intended to be eaten cooked - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	batch (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - Retail - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - Slaughterhouse - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	100	Square centimetre	N_A	Detection method presence in x g	6	0	Salmonella	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - Slaughterhouse - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	batch (food/fe d)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from bovine animals - minced meat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
		single (food/fe d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
	Meat from bovine animals - minced meat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - carcass - Slaughterhouse - Ireland - food sample - neck skin - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	294	1	Salmonella	1
	Meat from broilers (Gallus gallus) - fresh - Border inspection activities - Brazil - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	Detection method presence in x g	23	3	Salmonella	3
		single (food/fe d)	25	Gram	N_A	Detection method presence in x g	10	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - Border inspection activities - China - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	Detection method presence in x g	6	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - Border inspection activities - Thailand - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	Detection method presence in x g	18	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - frozen - Border inspection activities - Brazil - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	N_A	Detection method presence in x g	3	2	Salmonella	2

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from broilers (Gallus gallus) - fresh - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - Processing plant - Netherlands - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	Detection method presence in x g	1	1	Salmonella Salmonella infantis	1
	Meat from broilers (Gallus gallus) - fresh - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Netherlands - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - Slaughterhouse - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	100	Square centimetre	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - Unspecified - United Kingdom - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Border inspection activities - China - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Border inspection activities - Thailand - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	6	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Catering - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
							4	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - China - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	8	0	Salmonella	0
						1	0	Salmonella	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	17	0	Salmonella	0	
						2	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Brazil - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							7	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	8	0	Salmonella	0
							11	0	Salmonella	0
							13	0	Salmonella	0
							34	0	Salmonella	0
							1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
							4	0	Salmonella	0
							10	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Netherlands - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Netherlands - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							3	0	Salmonella	0
							6	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							3	0	Salmonella	0
							4	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							5	0	Salmonella	0
							10	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
2							0	Salmonella	0	
3							0	Salmonella	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0	
						3	0	Salmonella	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - China - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - European Union - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0	
Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - European Union - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							54	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							4	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							24	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							6	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	100	Square centimetre	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	10	1	Salmonella	1
	Meat from broilers (Gallus gallus) - meat products - Processing plant - Netherlands - food sample - meat - Surveillance - Official sampling - Suspect sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - raw but intended to be eaten cooked - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	25	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - raw but intended to be eaten cooked - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	53	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							3	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
Meat from broilers (Gallus gallus) - meat products - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Meat from broilers (Gallus gallus) - meat products - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Meat from broilers (Gallus gallus) - meat products - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Meat from broilers (Gallus gallus) - minced meat - intended to be eaten cooked - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Meat from broilers (Gallus gallus) - minced meat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0	
Meat from broilers (Gallus gallus) - minced meat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	1	Salmonella	1	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from duck - fresh - Slaughterhouse - Ireland - food sample - carcase swabs - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/fe d)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from duck - fresh - Slaughterhouse - Unknown - food sample - carcase swabs - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	100	Square centimetre	N_A	Detection method presence in x g	4	0	Salmonella	0
	Meat from duck - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from duck - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from duck - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from duck - meat products - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat from duck - meat products - raw but intended to be eaten cooked - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	8	1	Salmonella	1
	Meat from duck - meat products - raw but intended to be eaten cooked - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	6	0	Salmonella	0
	Meat from duck - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from farmed game- land mammals - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from farmed game- land mammals - meat products - pâté - Unspecified - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Meat from other animal species or not specified - meat preparation - Processing plant - Ireland - food sample - carcase swabs - Surveillance - Official sampling - Selective sampling	batch (food/fe d)	100	Square centimetre	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from other animal species or not specified - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from other animal species or not specified - meat products - cooked, ready-to-eat - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from other animal species or not specified - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from other animal species or not specified - meat products - cooked, ready-to-eat - Wholesale - United Kingdom - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from other animal species or not specified - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from other animal species or not specified - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
4							0	Salmonella	0	
13							0	Salmonella	0	
Meat from other animal species or not specified - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/fe d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from other animal species or not specified - meat products - pâté - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							4	0	Salmonella	0
	Meat from other animal species or not specified - meat products - pâté - Retail - Czech Republic - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Meat from other animal species or not specified - meat products - pâté - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
							5	0	Salmonella	0
							6	0	Salmonella	0
							7	0	Salmonella	0
	Meat from other animal species or not specified - meat products - pâté - Retail - Poland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Meat from other animal species or not specified - meat products - pâté - Retail - United Kingdom - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							3	0	Salmonella	0
							5	0	Salmonella	0
	Meat from other animal species or not specified - meat products - pâté - Retail - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							5	0	Salmonella	0
	Meat from other animal species or not specified - meat products - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from other animal species or not specified - offal - chilled - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - carcass - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - carcass - Slaughterhouse - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - carcass - Slaughterhouse - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	100	Square centimetre	N_A	Detection method presence in x g	10	0	Salmonella	0
	Meat from pig - carcass - Slaughterhouse - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - fresh - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Meat from pig - fresh - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - fresh - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	100	Square centimetre	N_A	Detection method presence in x g	25	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	batch (food/feeder)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
2							0	Salmonella	0	
3							0	Salmonella	0	
Meat from pig - meat preparation - intended to be eaten cooked - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	64	1	Salmonella	1	
						54	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from pig - meat preparation - intended to be eaten cooked - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat preparation - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/feeder)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Meat from pig - meat preparation - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	8	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
		batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	6	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/feeder)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Denmark - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
							5	0	Salmonella	0
							9	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							3	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked ham - sliced - Catering - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked ham - sliced - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							3	0	Salmonella	0
	Meat from pig - meat products - cooked ham - sliced - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked ham - sliced - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	16	0	Salmonella	0
							14	0	Salmonella	0
	Meat from pig - meat products - cooked ham - sliced - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							4	0	Salmonella	0
							8	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from pig - meat products - cooked ham - sliced - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from pig - meat products - cooked ham - sliced - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							4	0	Salmonella	0
							18	0	Salmonella	0
	Meat from pig - meat products - cooked ham - sliced - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked ham - sliced - Unspecified - European Union - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from pig - meat products - cooked ham - sliced - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							13	0	Salmonella	0
	Meat from pig - meat products - cooked ham - sliced - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked ham - sliced - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	9	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							4	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							4	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	27	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	24	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Denmark - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Hungary - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0	
						3	0	Salmonella	0	
						8	0	Salmonella	0	
Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
						3	0	Salmonella	0	
Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
						2	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units		Zoonoses	N of units positive
							tested	positive		
IRELAND	Meat from pig - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - Poland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - United Kingdom - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	18	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Meat from pig - meat products - fermented sausages - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from pig - meat products - fermented sausages - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
	Meat from pig - meat products - pâté - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Enumeration method	3	0	Salmonella	0
	Meat from pig - meat products - pâté - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
							3	0	Salmonella	0
	Meat from pig - meat products - pâté - Retail - Czech Republic - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
							3	0	Salmonella	0
	Meat from pig - meat products - pâté - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - pâté - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
							4	0	Salmonella	0
							15	0	Salmonella	0
	Meat from pig - meat products - pâté - Retail - Poland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat from pig - meat products - pâté - Retail - Spain - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from pig - meat products - pâté - Retail - United Kingdom - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
Meat from pig - meat products - pâté - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units		Zoonoses	N of units positive
							tested	positive		
IRELAND	Meat from pig - meat products - pâté - Retail - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							4	0	Salmonella	0
	Meat from pig - meat products - pâté - Unspecified - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							1	0	Salmonella	0
	Meat from pig - meat products - pâté - Unspecified - European Union - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							1	0	Salmonella	0
	Meat from pig - meat products - pâté - Unspecified - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							10	0	Salmonella	0
	Meat from pig - meat products - pâté - Unspecified - Non European Union - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							1	0	Salmonella	0
	Meat from pig - meat products - pâté - Unspecified - United Kingdom - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							2	0	Salmonella	0
	Meat from pig - meat products - pâté - Unspecified - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							4	0	Salmonella	0
	Meat from pig - meat products - pâté - Wholesale - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							1	0	Salmonella	0
	Meat from pig - meat products - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	10	0	Salmonella	0
							10	0	Salmonella	0
	Meat from pig - meat products - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							40	0	Salmonella	0
Meat from pig - meat products - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	2	0	Salmonella	0	
						2	0	Salmonella	0	
Meat from pig - meat products - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	41	1	Salmonella	1	
						41	1	Salmonella	1	
Meat from pig - meat products - raw but intended to be eaten cooked - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	28	1	Salmonella	1	
						28	1	Salmonella	1	
Meat from pig - meat products - raw but intended to be eaten cooked - Processing plant - Netherlands - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
						1	0	Salmonella	0	
Meat from pig - meat products - raw but intended to be eaten cooked - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	20	0	Salmonella	0	
						20	0	Salmonella	0	
Meat from pig - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
						1	0	Salmonella	0	
Meat from pig - meat products - Retail - United Kingdom - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
						1	0	Salmonella	0	
Meat from pig - meat products - Slaughterhouse - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	3	0	Salmonella	0	
						3	0	Salmonella	0	
Meat from pig - minced meat - Processing plant - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	3	0	Salmonella	0	
						3	0	Salmonella	0	
Meat from pig - minced meat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0	
						5	0	Salmonella	0	
Meat from pig - minced meat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0	
						4	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from poultry, unspecified - carcass - Slaughterhouse - Ireland - food sample - neck skin - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	40	1	Salmonella	1
	Meat from poultry, unspecified - fresh - Border inspection activities - Brazil - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from poultry, unspecified - meat products - cooked, ready-to-eat - Border inspection activities - Thailand - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - carcass - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	6	0	Salmonella	0
	Meat from sheep - carcass - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - carcass - Slaughterhouse - Ireland - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	7	0	Salmonella	0
	Meat from sheep - carcass - Slaughterhouse - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	72	0	Salmonella	0
	Meat from sheep - carcass - Slaughterhouse - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - carcass - Slaughterhouse - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	100	Square centimetre	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from sheep - fresh - Border inspection activities - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - fresh - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat from sheep - fresh - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	9	0	Salmonella	0
	Meat from sheep - meat preparation - intended to be eaten cooked - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - meat preparation - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - meat preparation - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from sheep - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
Meat from sheep - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0	
Meat from sheep - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from sheep - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat from sheep - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat from sheep - meat products - cooked, ready-to-eat - Wholesale - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - meat products - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	10	0	Salmonella	0
	Meat from sheep - meat products - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat from sheep - meat products - raw but intended to be eaten cooked - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - meat products - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - minced meat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	7	0	Salmonella	0
	Meat from sheep - minced meat - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Suspect sampling	batch (food/fees d)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from sheep - minced meat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
	Meat from turkey - carcass - Slaughterhouse - Ireland - food sample - neck skin - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	20	1	Salmonella	1
	Meat from turkey - fresh - Border inspection activities - Brazil - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/fees d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
		single (food/fees d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
	Meat from turkey - fresh - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	8	0	Salmonella	0
	Meat from turkey - fresh - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	18	0	Salmonella	0
	Meat from turkey - fresh - Slaughterhouse - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	batch (food/fees d)	100	Square centimetre	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from turkey - meat preparation - intended to be eaten cooked - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	8	0	Salmonella	0
	Meat from turkey - meat preparation - intended to be eaten cooked - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	5	2	Salmonella	2
	Meat from turkey - meat products - cooked, ready-to-eat - chilled - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
Meat from turkey - meat products - cooked, ready-to-eat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fees d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat from turkey - meat products - cooked, ready-to-eat - Hospital or medical care facility - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							3	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	22	0	Salmonella	0
							1	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	12	0	Salmonella	0
							1	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
							1	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Poland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
							1	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - United Kingdom - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	10	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Retail - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Unspecified - European Union - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							4	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
Meat from turkey - meat products - Unspecified - Unknown - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Meat from turkey - minced meat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Meat from turkey - minced meat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0	
Meat, mixed meat - meat products - cooked, ready-to-eat - Processing plant - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Meat, mixed meat - meat products - cooked, ready-to-eat - Processing plant - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
		single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat, mixed meat - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat, mixed meat - meat products - pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat, mixed meat - meat products - pâté - Retail - Belgium - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat, mixed meat - meat products - pâté - Retail - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Meat, mixed meat - meat products - pâté - Unspecified - European Union - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat, mixed meat - meat products - pâté - Unspecified - European Union - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat, mixed meat - meat products - pâté - Unspecified - Ireland - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Meat, mixed meat - meat products - pâté - Unspecified - Non European Union - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat, mixed meat - meat products - pâté - Unspecified - Unknown - food sample - meat - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat, mixed meat - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Meat, mixed meat - meat products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
Meat, mixed meat - meat products - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Milk, cows' - pasteurised milk - Retail - Ireland - food sample - milk - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Milk, cows' - pasteurised milk - Unspecified - Ireland - food sample - milk - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Milk, cows' - raw milk - intended for direct human consumption - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	5	1	Salmonella	1
	Milk, cows' - raw milk - Retail - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Milk, cows' - raw milk - Unspecified - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Milk, cows' - raw milk - Unspecified - Ireland - food sample - milk - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Milk, goats' - raw milk - intended for direct human consumption - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Molluscan shellfish - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Molluscan shellfish - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Molluscan shellfish - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Molluscan shellfish - cooked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Molluscan shellfish - shelled, shucked and cooked - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Mushrooms - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Mushrooms - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Nuts and nut products - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Nuts and nut products - Processing plant - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Nuts and nut products - Retail - Philippines - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Nuts and nut products - Unspecified - India - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Nuts and nut products - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other food - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other food - Processing plant - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
			100	Square centimetre	N_A	Detection method presence in x g	4	0	Salmonella	0
	Other food - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Other food - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
	Other food - Processing plant - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other food - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other food - Slaughterhouse - Unknown - food sample - carcass swabs - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Other food - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
	Other food - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other food - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	32	0	Salmonella	0
	Other food - Wholesale - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - ices and similar frozen desserts - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	16	4	Salmonella	4
	Other processed food products and prepared dishes - noodles - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							3	0	Salmonella	0
	Other processed food products and prepared dishes - noodles - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - noodles - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - noodles - Retail - Thailand - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - pasta - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - pasta - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Other processed food products and prepared dishes - pasta - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - pasta - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - pasta - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - pasta - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
Other processed food products and prepared dishes - pasta - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0	
Other processed food products and prepared dishes - pasta - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Enumeration method	2	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Other processed food products and prepared dishes - sandwiches - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Hospital or medical care facility - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							4	0	Salmonella	0
							16	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Retail - Ireland - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							5	0	Salmonella	0
							8	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Retail - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Ecuador - food sample - meat - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							10	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
Other processed food products and prepared dishes - sandwiches - with meat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Other processed food products and prepared dishes - sushi - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	6	0	Salmonella	0	
Other processed food products and prepared dishes - sushi - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Other processed food products and prepared dishes - sushi - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Other processed food products and prepared dishes - sushi - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
						2	0	Salmonella	0	
Other processed food products and prepared dishes - sushi - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Other processed food products and prepared dishes - sushi - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	25	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	9	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Unspecified - Belgium - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - chilled - Unspecified - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/fee d)	25	Gram	N_A	Detection method presence in x g	9	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	6	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Processing plant - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
single (food/fee d)		25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
single (food/fee d)		25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive					
IRELAND	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Processing plant - Ireland - food sample - Survey - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0					
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0					
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Belgium - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0					
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Greece - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0					
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0					
							2	0	Salmonella	0					
							3	0	Salmonella	0					
							6	0	Salmonella	0					
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0					
							3	0	Salmonella	0					
							6	0	Salmonella	0					
							13	0	Salmonella	0					
							21	0	Salmonella	0					
							30	0	Salmonella	0					
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0					
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0					
							2	0	Salmonella	0					
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Belgium - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0					
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - EEA - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0					
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0					
							2	0	Salmonella	0					
							3	0	Salmonella	0					
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0					
							single (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
												17	0	Salmonella	0
												31	1	Salmonella	1
														Salmonella Freetown	1
32												0	Salmonella	0	
40	0	Salmonella	0												
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Italy - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0						
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0						
						3	0	Salmonella	0						
						5	0	Salmonella	0						
						14	0	Salmonella	0						
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0						
						2	0	Salmonella	0						
						6	0	Salmonella	0						

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Belgium - food sample - Survey - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - European Union - food sample - Survey - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	26	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/food)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
		single (food/food)	25	Gram	N_A	Detection method presence in x g	6	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	batch (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
							3	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Italy - food sample - Survey - Official sampling - Selective sampling						46	0	Salmonella	0
							2	0	Salmonella	0
							1	0	Salmonella	0
							2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Suspect sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Non European Union - food sample - Survey - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - chilled - Unspecified - Unknown - food sample - Survey - Official sampling - Selective sampling						6	0	Salmonella	0
							1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/food)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/food)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
		single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Processing plant - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - China - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
							6	0	Salmonella	0
							8	0	Salmonella	0
							10	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							3	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							3	0	Salmonella	0
							4	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	20	0	Salmonella	0
							25	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Ireland - food sample - Survey - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Poland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
						2	0	Salmonella	0	
						8	0	Salmonella	0	
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - United Kingdom - food sample - Survey - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
						12	0	Salmonella	0	
Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
		3	0	Salmonella	0					
	Other processed food products and prepared dishes - unspecified - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		3	0	Salmonella	0					
	Other processed food products and prepared dishes - unspecified - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - vegetarian pâté - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - vegetarian pâté - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - vegetarian pâté - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other processed food products and prepared dishes - vegetarian pâté - Unspecified - European Union - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Other products of animal origin - gelatin and collagen - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		2	0	Salmonella	0					
	Ready-to-eat salads - containing mayonnaise - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		6	0	Salmonella	0					
Ready-to-eat salads - containing mayonnaise - Processing plant - Ireland - food sample - milk - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	1	Salmonella	1	
Ready-to-eat salads - containing mayonnaise - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units		Zoonoses	N of units positive
							tested	positive		
IRELAND	Ready-to-eat salads - containing mayonnaise - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
							3	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Processing plant - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	16	0	Salmonella	0
							25	0	Salmonella	0
							32	0	Salmonella	0
							46	0	Salmonella	0
							51	0	Salmonella	0
							66	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Netherlands - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - United Kingdom - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
							5	0	Salmonella	0
							7	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Retail - Ecuador - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	19	0	Salmonella	0
							25	0	Salmonella	0
							35	0	Salmonella	0
							41	0	Salmonella	0
							51	0	Salmonella	0
51							0	Salmonella	0	
Ready-to-eat salads - containing mayonnaise - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Ready-to-eat salads - containing mayonnaise - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Ready-to-eat salads - containing mayonnaise - Retail - United Kingdom - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Ready-to-eat salads - containing mayonnaise - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
						3	0	Salmonella	0	
						4	0	Salmonella	0	
Ready-to-eat salads - containing mayonnaise - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Ready-to-eat salads - containing mayonnaise - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
						11	0	Salmonella	0	
						46	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Ready-to-eat salads - containing mayonnaise - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
							3	0	Salmonella	0
							26	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Ready-to-eat salads - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Ready-to-eat salads - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
							7	0	Salmonella	0
							8	0	Salmonella	0
							13	0	Salmonella	0
	Ready-to-eat salads - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Ready-to-eat salads - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							4	0	Salmonella	0
							7	0	Salmonella	0
	Ready-to-eat salads - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							8	0	Salmonella	0
							11	0	Salmonella	0
	Ready-to-eat salads - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Ready-to-eat salads - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	8	0	Salmonella	0
	Ready-to-eat salads - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Ready-to-eat salads - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							4	0	Salmonella	0
	Ready-to-eat salads - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Sauce and dressings - mayonnaise - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							single (food/food)	25	Gram	N_A
	Sauce and dressings - mayonnaise - Processing plant - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
Sauce and dressings - mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
						2	0	Salmonella	0	
						5	0	Salmonella	0	
						16	0	Salmonella	0	
Sauce and dressings - mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/food)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Sauce and dressings - mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Sauce and dressings - mayonnaise - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - mayonnaise - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - mayonnaise - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - mayonnaise - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Sauce and dressings - mayonnaise - Retail - Ireland - food sample - Survey - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - mayonnaise - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - mayonnaise - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Sauce and dressings - mayonnaise - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Sauce and dressings - mayonnaise - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - mayonnaise - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Sauce and dressings - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - Processing plant - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - Processing plant - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
		single (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
		single (food/fee d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - United Kingdom - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
		single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Sauce and dressings - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - Retail - Italy - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	9	0	Salmonella	0
	Sauce and dressings - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - Retail - United Kingdom - food sample - Survey - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Sauce and dressings - Retail - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - Unspecified - European Union - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Sauce and dressings - Unspecified - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	9	0	Salmonella	0
	Sauce and dressings - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sauce and dressings - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Sauce and dressings - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Sauce and dressings - Unspecified - Unknown - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Seeds, dried - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Seeds, dried - Unspecified - India - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0
	Seeds, sprouted - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Seeds, sprouted - ready-to-eat - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Soups - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Soups - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Soups - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Spices and herbs - dried - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Spices and herbs - dried - Processing plant - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Spices and herbs - dried - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Spices and herbs - dried - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Spices and herbs - dried - Retail - India - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Spices and herbs - dried - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Spices and herbs - dried - Retail - United Kingdom - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Spices and herbs - dried - Unspecified - China - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Spices and herbs - dried - Unspecified - Non European Union - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Spices and herbs - dried - Unspecified - South Africa - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Spices and herbs - fresh - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	3	Salmonella	3
	Spices and herbs - fresh - Processing plant - Israel - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Spices and herbs - fresh - Processing plant - Kenya - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Spices and herbs - frozen - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Surimi - chilled - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Sweets - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - non-pre-cut - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed d)	25	Gram	N_A	Detection method presence in x g	26	14	Salmonella	14
	Vegetables - non-pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - non-pre-cut - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - non-pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Vegetables - pre-cut - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Vegetables - pre-cut - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/feeder)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							4	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							1	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
						3	0	Salmonella	0	
	Vegetables - pre-cut - ready-to-eat - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Retail - Italy - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Vegetables - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
							11	0	Salmonella	0
	Vegetables - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Vegetables - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							3	0	Salmonella	0
	Vegetables - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - pre-cut - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Vegetables - pre-cut - Unspecified - European Union - food sample - Surveillance - Official sampling - Selective sampling	single (food/feeder)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Vegetables - pre-cut - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/feed)	25	Gram	N_A	Detection method presence in x g	19	0	Salmonella	0
	Vegetables - pre-cut - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Vegetables - pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - pre-cut - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Vegetables - products - canned - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - cooked - chilled - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - cooked - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - cooked - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - cooked - chilled - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	3	0	Salmonella	0
	Vegetables - products - cooked - chilled - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Vegetables - products - cooked - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - cooked - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - cooked - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - fruit purée - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Vegetables - products - fruit purée - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - fruit purée - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
Vegetables - products - Hospital or medical care facility - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Vegetables - products - Hospital or medical care facility - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Vegetables - products - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	5	0	Salmonella	0
		single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - Processing plant - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
							4	0	Salmonella	0
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Netherlands - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - Retail - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							2	0	Salmonella	0
	Vegetables - products - Retail - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - Retail - Ireland - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							4	0	Salmonella	0
	Vegetables - products - Retail - Spain - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - Retail - United Kingdom - food sample - Survey - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - Retail - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
	Vegetables - products - Unspecified - Ireland - food sample - Surveillance - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
		single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
							9	0	Salmonella	0
	Vegetables - products - Unspecified - Ireland - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	2	0	Salmonella	0
	Vegetables - products - Unspecified - Unknown - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0
Vegetables - products - Unspecified - Unknown - food sample - Surveillance - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Vegetables - products - Unspecified - Unknown - food sample - Survey - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	
Water - bottled water - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/fee d)	25	Gram	N_A	Detection method presence in x g	1	0	Salmonella	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
IRELAND	Water - potable water - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Enumeration method	1	0	Salmonella	0
	Water - potable water - Processing plant - Ireland - food sample - Surveillance - Official sampling - Selective sampling	single (food/feed)	25	Gram	N_A	Detection method presence in x g	4	0	Salmonella	0

Table Salmonella:SALMONELLA in feed

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Compound feedingstuffs for cattle - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	61	0	Salmonella	0
	Compound feedingstuffs for horses - final product - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	6	0	Salmonella	0
	Compound feedingstuffs for pigs - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	9	0	Salmonella	0
	Compound feedingstuffs for poultry (non specified) - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	14	0	Salmonella	0
	Compound feedingstuffs for sheep - final product - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	12	0	Salmonella	0
	Feed material of cereal grain origin - barley derived - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	18	0	Salmonella	0
	Feed material of cereal grain origin - maize derived - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	71	0	Salmonella	0
	Feed material of cereal grain origin - other cereal grain derived - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	21	0	Salmonella	0
	Feed material of cereal grain origin - wheat derived - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	23	0	Salmonella	0
	Feed material of land animal origin - dairy products - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	1	0	Salmonella	0
	Feed material of marine animal origin - fish meal - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	9	0	Salmonella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Sampling Details	Method	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Feed material of marine animal origin - fish oil - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	5	0	Salmonella	0
	Feed material of oil seed or fruit origin - other oil seeds derived - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	5	0	Salmonella	0
	Feed material of oil seed or fruit origin - palm kernel derived - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	10	0	Salmonella	0
	Feed material of oil seed or fruit origin - rape seed derived - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	69	1	Salmonella Typhimurium	1
	Feed material of oil seed or fruit origin - soya (bean) derived - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	50	0	Salmonella	0
	Feed material of oil seed or fruit origin - sunflower seed derived - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	16	0	Salmonella	0
	Other feed material - forages and roughages - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	8	0	Salmonella	0
	Other feed material - legume seeds and similar products - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	1	0	Salmonella	0
	Other feed material - other plants - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	11	0	Salmonella	0
	Other feed material - other seeds and fruits - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	3	0	Salmonella	0
	Other feed material - tubers, roots and similar products - Feed mill - Ireland - feed sample - Surveillance - Official sampling - Objective sampling	single (food/feed)	25	Gram	N_A	ISO 6579:2002/Annex D of ISO 6579) Salmonella	24	0	Salmonella	0

Table Trichinella:TRICHINELLA in animal

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling Details	Method	Sampling unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Pigs - breeding animals - raised under controlled housing conditions - boars - Slaughterhouse - Ireland - animal sample - organ/tissue - Monitoring - Official sampling - Census	N_A	Magnetic stirrer method for pooled sample digestion	animal	892	0	Trichinella	0
	Pigs - breeding animals - raised under controlled housing conditions - sows - Slaughterhouse - Ireland - animal sample - organ/tissue - Monitoring - Official sampling - Census	N_A	Magnetic stirrer method for pooled sample digestion	animal	93840	0	Trichinella	0
	Pigs - breeding animals - raised under controlled housing conditions - sows and boars - Slaughterhouse - Ireland - animal sample - organ/tissue - Monitoring - Official sampling - Objective sampling	N_A	Magnetic stirrer method for pooled sample digestion	animal	600	0	Trichinella	0
	Pigs - fattening pigs - raised under controlled housing conditions - Slaughterhouse - Ireland - animal sample - organ/tissue - Monitoring - Official sampling - Census	N_A	Magnetic stirrer method for pooled sample digestion	animal	59783	0	Trichinella	0
33053 98					0	Trichinella	0	
	Pigs - fattening pigs - raised under controlled housing conditions - Slaughterhouse - Ireland - animal sample - organ/tissue - Monitoring - Official sampling - Objective sampling	N_A	Magnetic stirrer method for pooled sample digestion	animal	2678	0	Trichinella	0
	Solipeds, domestic - horses - Slaughterhouse - Ireland - animal sample - organ/tissue - Monitoring - Official sampling - Census	N_A	Magnetic stirrer method for pooled sample digestion	animal	6573	0	Trichinella	0
	Solipeds, domestic - horses - Slaughterhouse - Ireland - animal sample - organ/tissue - Monitoring - Official sampling - Objective sampling	N_A	Magnetic stirrer method for pooled sample digestion	animal	240	0	Trichinella	0

FOODBORNE OUTBREAKS TABLES

Foodborne Outbreaks: summarized data

Causative agent	Food vehicle	Outbreak strenght			
		N outbreaks	N human cases	N hospitalized	N deaths
Campylobacter	Broiler meat (<i>Gallus gallus</i>) and products thereof	1	2	0	0
	Tap water, including well water	1	4	0	0
	Unknown	1	7	0	0
Cryptosporidium	Tap water, including well water	3	9	1	0
Giardia	Tap water, including well water	2	6	0	0
Salmonella	Unknown	1	2	1	0
Salmonella Coeln	Turkey meat and products thereof	1	7	2	0
Shigella	Unknown	1	3	2	0
Shigella sonnei	Unknown	1	2	1	0
VTEC O103	Unknown	1	2	0	0
VTEC O145	Tap water, including well water	1	2	0	0
	Unknown	1	2	0	0
VTEC O157	Tap water, including well water	2	4	0	0
VTEC O26	Tap water, including well water	1	2	0	0
	Unknown	1	2	0	0
VTEC, unspecified	Tap water, including well water	1	2	0	0

Strong Foodborne Outbreaks: detailed data

No data returned for this view. This might be because the applied filter excludes all data.

Weak Foodborne Outbreaks: detailed data

Causative agent	Other Causative Agent	FBO nat. code	Outbreak type	Food vehicle	More food vehicle info	Nature of evidence	Setting	Place of origin of problem	Origin of food vehicle	Contributory factors	Comment	N outbreaks	N human cases	N hosp.	N deaths
Campylobacter	Not Available	6558	General	Tap water, including well water	Private household domestic well (Exempt)	Descriptive epidemiological evidence	Hospital or medical care facility	Unknown	Unknown	Untreated drinking water	N_A	1	4	unk	unk
		6731	General	Broiler meat (Gallus gallus) and products thereof	2 X KITCHEN WORKERS WHO HANDLED RAW CHICKEN	Descriptive epidemiological evidence	Restaurant or Cafe or Pub or Bar or Hotel or Catering service	Unknown	Unknown	Unknown	N_A	1	2	0	unk
		6938	General	Unknown	Unspecified foodborne	Unspecified foodborne	Descriptive epidemiological evidence	Residential institution (nursing home or prison or boarding school)	Unknown	Unknown	Unknown	N_A	1	7	unk
Cryptosporidium	Not Available	6398	Household	Tap water, including well water	Unspecified waterborne	Descriptive epidemiological evidence	Household	Unknown	Unknown	Unknown	N_A	1	2	unk	unk
		6618	Household	Tap water, including well water	Private household domestic well (Exempt)	Descriptive epidemiological evidence	Household	Unknown	Unknown	Unknown	N_A	1	2	unk	0
		6816	General	Tap water, including well water	Unspecified waterborne	Unspecified waterborne	Descriptive epidemiological evidence	Restaurant or Cafe or Pub or Bar or Hotel or Catering service	Unknown	Unknown	Unknown	N_A	1	5	1
Giardia	Not Available	6729	Household	Tap water, including well water	Unspecified waterborne	Descriptive epidemiological evidence	Others	Unknown	Unknown	Unknown	N_A	1	2	0	unk
		6892	Household	Tap water, including well water	Unspecified waterborne	Descriptive epidemiological evidence	Household	Unknown	Unknown	Unknown	N_A	1	4	0	0
Salmonella	Not Available	6594	Household	Unknown	Unspecified foodborne	Descriptive epidemiological evidence	Others	Unknown	Unknown	Unknown	N_A	1	2	1	0

Causative agent	Other Causative Agent	FBO nat. code	Outbreak type	Food vehicle	More food vehicle info	Nature of evidence	Setting	Place of origin of problem	Origin of food vehicle	Contributory factors	Comment	N outbreaks	N human cases	N hosp.	N deaths
Salmonella Coeln	Not Available	6179	Household	Turkey meat and products thereof	also ate lamb, mince pies, custard	Descriptive epidemiological evidence	Household	Unknown	Unknown	Storage time/temperature abuse; Cross-contamination	N_A	1	7	2	0
Shigella	Not Available	6625	General	Unknown	Unspecified foodborne	Descriptive epidemiological evidence	Others	Unknown	Unknown	Unknown	N_A	1	3	2	0
Shigella sonnei	Not Available	6445	Household	Unknown	Unspecified foodborne	Descriptive epidemiological evidence	Household	Unknown	Unknown	Unknown	N_A	1	2	1	unk
VTEC O103	Not Available	6749	Household	Unknown	Unspecified foodborne	Descriptive epidemiological evidence	Household	Unknown	Unknown	Unknown	N_A	1	2	0	unk
VTEC O145	Not Available	6695	Household	Unknown	Unspecified foodborne	Descriptive epidemiological evidence	Household	Unknown	Unknown	Unknown	N_A	1	2	0	0
		6784	Household	Tap water, including well water	Unspecified waterborne	Descriptive epidemiological evidence	Household	Unknown	Unknown	Unknown	N_A	1	2	0	0
VTEC O157	Not Available	6327	Household	Tap water, including well water	Unspecified waterborne	Descriptive epidemiological evidence	Household	Unknown	Unknown	Unknown	N_A	1	2	0	unk
		6628	Household	Tap water, including well water	Unspecified waterborne	Descriptive epidemiological evidence	Household	Unknown	Unknown	Unknown	N_A	1	2	unk	unk
VTEC O26	Not Available	6570	Household	Tap water, including well water	Unspecified waterborne	Descriptive epidemiological evidence	Household	Unknown	Unknown	Unknown	N_A	1	2	unk	unk
		6668	Household	Unknown	Unspecified foodborne	Descriptive epidemiological evidence	Household	Unknown	Unknown	Unknown	N_A	1	2	0	0
VTEC, unspecified	Not Available	6326	Household	Tap water, including well water	Private household domestic well (Exempt)	Descriptive epidemiological evidence	Household	Unknown	Unknown	Unknown	N_A	1	2	unk	unk

ANTIMICROBIAL RESISTANCE TABLES FOR CAMPYLOBACTER

Table Antimicrobial susceptibility testing of *Campylobacter jejuni* in *Gallus gallus* (fowl) - broilers

Sampling Stage: Slaughterhouse

Sampling Type: animal sample - caecum

Sampling Context: Monitoring

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method:

Country of Origin: Ireland

Sampling details:

AM substance	Ciprofloxacin	Erythromycin	Gentamicin	Nalidixic acid	Streptomycin	Tetracycline
ECOFF	0.5	4	2	16	4	1
Lowest limit	0.12	1	0.12	1	0.25	0.5
Highest limit	16	128	16	64	16	64
N of tested isolates	172	172	172	172	172	172
N of resistant isolates	41	0	0	41	0	72
MIC						
<=0.12	114		4			
<=0.25					1	
0.25	14		58			
<=0.5						100
0.5	3		105		13	
<=1		170				
1			5		71	
2		2		4	84	
4				96	3	
8	13			31		
16	23					1
>16	5					
32						8
64				1		20
>64				40		43

ANTIMICROBIAL RESISTANCE TABLES FOR SALMONELLA

Table Antimicrobial susceptibility testing of Salmonella 6,7:e,h:- in Gallus gallus (fowl) - broilers - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes

Sampler: Official and industry sampling

Sampling Strategy: Census

Programme Code: AMR MON

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	2	2	2	2	2	2	2	2	2	2	2	2	2	2
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.015						2								
<=0.03									2					
<=0.25			2										1	2
<=0.5				2				2						
0.5													1	
<=1	1						2							
<=2												2		
2	1													
<=4										2				
<=8					2									
8		2												
32											2			

Table Antimicrobial susceptibility testing of Salmonella Braenderup in Gallus gallus (fowl) - broilers - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	1	1	1	1	1	1	1	1	1	1	1	1	1	1
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.015						1								
<=0.03									1					
<=0.25			1											1
<=0.5				1				1						
0.5														1
<=1	1						1							
<=2												1		
<=4										1				
<=8					1									
8		1												
32											1			

Table Antimicrobial susceptibility testing of Salmonella Braenderup in Gallus gallus (fowl) - broilers - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	4	4	4	4	4	4	4	4	4	4	4	4	4	4
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.015						3								
<=0.03									4					
0.03						1								
<=0.25			4										1	3
<=0.5				4				4						
0.5													3	1
<=1	4						4							
<=2												4		
<=4										4				
4		1												
<=8					4									
8		3												
32											3			
64											1			

Table Antimicrobial susceptibility testing of Salmonella Brandenburg in Gallus gallus (fowl) - broilers - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	2	2	2	2	2	2	2	2	2	2	2	2	2	2
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.03									2					
0.03						2								
<=0.25			2										1	1
<=0.5				2				2						
0.5													1	1
<=1	2						2							
<=4										2				
<=8					2									
8		2										2		
32											2			

Table Antimicrobial susceptibility testing of Salmonella Derby in Meat from turkey - carcase - chilled

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring

Sampler: HACCP and own check

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	1	1	1	1	1	1	1	1	1	1	1	1	1	1
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	1	1	0	0
MIC														
<=0.03									1					
0.03						1								
<=0.25			1											1
<=0.5				1				1						
0.5													1	
<=1	1						1							
<=4										1				
<=8					1									
8		1												
>64												1		
>1024											1			

Table Antimicrobial susceptibility testing of Salmonella Derby in Turkeys - fattening flocks - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	3	3	3	3	3	3	3	3	3	3	3	3	3	3
N of resistant isolates	1	0	0	0	0	0	0	0	0	0	2	2	0	0
MIC														
<=0.015						1								
<=0.03									3					
0.03						2								
<=0.25			3										3	2
<=0.5				3				2						
0.5														1
<=1	2						3							
1								1						
<=2												1		
<=4										3				
<=8					3									
8		3												
16											1			
>64	1											2		
>1024											2			

Table Antimicrobial susceptibility testing of Salmonella Derby in Turkeys - fattening flocks - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	5	5	5	5	5	5	5	5	5	5	5	5	5	5
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	5	5	0	0
MIC														
<=0.03									5					
0.03						5								
<=0.25			5										2	5
<=0.5				5				5						
0.5													3	
<=1	5						5							
<=4										5				
<=8					5									
8		5												
>64												5		
>1024											5			

Table Antimicrobial susceptibility testing of Salmonella Derby in Turkeys - fattening flocks - before slaughter

Sampling Stage: Farm

Sampling Type: animal sample - faeces

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	2	2	2	2	2	2	2	2	2	2	2	2	2	2
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	2	2	0	0
MIC														
<=0.03									2					
0.03						2								
<=0.25			2											2
<=0.5				2				2						
0.5													2	
<=1	2						2							
<=4										2				
<=8					2									
8		2												
>64												2		
>1024											2			

Table Antimicrobial susceptibility testing of Salmonella Infantis in Gallus gallus (fowl) - broilers - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	1	1	1	1	1	1	1	1	1	1	1	1	1	1
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.03									1					
0.03						1								
<=0.25			1											1
<=0.5				1				1						
0.5														1
<=1	1						1							
<=2												1		
<=4										1				
<=8					1									
8		1												
32											1			

Table Antimicrobial susceptibility testing of Salmonella Kentucky in Gallus gallus (fowl) - broilers - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	4	4	4	4	4	4	4	4	4	4	4	4	4	4
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.015						2								
<=0.03									4					
0.03						2								
<=0.25			4										4	4
<=0.5				4				4						
<=1	4						4							
<=2												4		
<=4										4				
4		4												
<=8					4									
16											3			
32											1			

Table Antimicrobial susceptibility testing of Salmonella Kentucky in Gallus gallus (fowl) - broilers - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - dust

Sampling Context: Control and eradication programmes

Sampler: Official sampling

Sampling Strategy: Census

Programme Code: AMR MON

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	1	1	1	1	1	1	1	1	1	1	1	1	1	1
N of resistant isolates	1	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.015						1								
<=0.03									1					
<=0.25			1											1
<=0.5				1				1						
0.5														1
<=1							1							
<=2												1		
<=4										1				
4		1												
<=8					1									
64											1			
>64	1													

Table Antimicrobial susceptibility testing of Salmonella Kentucky in Turkeys - breeding flocks, unspecified

Sampling Stage: Farm

Sampling Type: environmental sample - hatcher basket liner

Sampling Context: Control and eradication programmes

Sampler: Official and industry sampling

Sampling Strategy: Census

Programme Code: OTHER AMR MON

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	1	1	1	1	1	1	1	1	1	1	1	1	1	1
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.03									1					
0.03						1								
<=0.25			1											1
<=0.5				1				1						
0.5														1
<=1	1						1							
<=2												1		
<=4										1				
<=8					1									
8		1												
32											1			

Table Antimicrobial susceptibility testing of Salmonella Kentucky in Meat from broilers (Gallus gallus) - carcase - chilled

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring

Sampler: HACCP and own check

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	2	2	2	2	2	2	2	2	2	2	2	2	2	2
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.03									2					
0.03						2								
<=0.25			2										1	1
<=0.5				2				2						
0.5													1	1
<=1	2						2							
<=2												2		
<=4										2				
4		1												
<=8					2									
8		1												
64											1			
128											1			

Table Antimicrobial susceptibility testing of Salmonella Llandoff in Gallus gallus (fowl) - broilers - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	1	1	1	1	1	1	1	1	1	1	1	1	1	1
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.03									1					
0.03						1								
<=0.25			1										1	1
<=0.5				1				1						
<=1	1						1							
<=2												1		
<=4										1				
<=8					1									
8		1												
16											1			

Table Antimicrobial susceptibility testing of Salmonella Llandoff in Gallus gallus (fowl) - broilers - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - dust

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	1	1	1	1	1	1	1	1	1	1	1	1	1	1
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.015						1								
<=0.03									1					
<=0.25			1										1	1
<=0.5				1				1						
<=1	1						1							
<=2												1		
<=4										1				
4		1												
<=8					1									
32											1			

Table Antimicrobial susceptibility testing of Salmonella Llandoff in Gallus gallus (fowl) - laying hens

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	3	3	3	3	3	3	3	3	3	3	3	3	3	3
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.015						3								
<=0.03									3					
<=0.25			3										1	2
<=0.5				3				3						
0.5													2	1
<=1	3						3							
<=2												3		
<=4										3				
4		3												
<=8					3									
32											3			

Table Antimicrobial susceptibility testing of Salmonella Llandoff in Gallus gallus (fowl) - laying hens

Sampling Stage: Farm

Sampling Type: animal sample - faeces

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	1	1	1	1	1	1	1	1	1	1	1	1	1	1
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.03									1					
0.03						1								
<=0.25			1											1
<=0.5				1										
0.5													1	
<=1	1						1							
<=2												1		
2								1						
<=4										1				
<=8					1									
8		1												
64											1			

Table Antimicrobial susceptibility testing of Salmonella Mbandaka in Gallus gallus (fowl) - broilers - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	2	2	2	2	2	2	2	2	2	2	2	2	2	2
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.015						2								
<=0.03									2					
<=0.25			2										2	2
<=0.5				2				2						
<=1	2						2							
<=2												2		
<=4										2				
<=8					2									
8		1												
16		1												
32											1			
64											1			

Table Antimicrobial susceptibility testing of Salmonella Mbandaka in Meat from broilers (Gallus gallus) - carcase - chilled

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring

Sampler: HACCP and own check

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	1	1	1	1	1	1	1	1	1	1	1	1	1	1
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.015						1								
<=0.03									1					
<=0.25			1											1
<=0.5				1				1						
0.5														1
<=1	1						1							
<=2												1		
<=4										1				
<=8					1									
8		1												
64											1			

Table Antimicrobial susceptibility testing of Salmonella Montevideo in Gallus gallus (fowl) - broilers - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - dust

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	1	1	1	1	1	1	1	1	1	1	1	1	1	1
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.015						1								
<=0.03									1					
<=0.25			1											1
<=0.5				1				1						
<=1	1						1							
1													1	
<=2												1		
<=4										1				
4		1												
<=8					1									
32											1			

Table Antimicrobial susceptibility testing of Salmonella Montevideo in Gallus gallus (fowl) - laying hens

Sampling Stage: Farm

Sampling Type: environmental sample - hatcher basket liner

Sampling Context: Control and eradication programmes

Sampler: Official and industry sampling

Sampling Strategy: Census

Programme Code: AMR MON

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	1	1	1	1	1	1	1	1	1	1	1	1	1	1
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	1	0	0
MIC														
<=0.015						1								
<=0.03									1					
<=0.25			1											1
<=0.5				1				1						
<=1	1						1							
1													1	
<=4										1				
<=8					1									
8		1												
16											1			
>64												1		

Table Antimicrobial susceptibility testing of Salmonella Orion in Gallus gallus (fowl) - broilers - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes
Programme Code: AMR MON pn12

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Cefepime	Cefotaxim	Cefotaxime + Clavulanic acid	Cefoxitin	Ceftazidim	Ceftazidime + Clavulanic acid	Ertapenem	Imipenem	Meropenem	Temocillin
Cefotaxime synergy test	Negative/Absent	Negative/Absent	Negative/Absent	Negative/Absent	Negative/Absent	Negative/Absent	Negative/Absent	Negative/Absent	Negative/Absent	Negative/Absent
Ceftazidime synergy test	Negative/Absent	Negative/Absent	Negative/Absent	Negative/Absent	Negative/Absent	Negative/Absent	Negative/Absent	Negative/Absent	Negative/Absent	Negative/Absent
ECOFF	0.125	0.5	16	8	2	16	0.064	0.5	0.125	16
Lowest limit	0.064	0.25	0.064	0.5	0.25	0.12	0.015	0.12	0.03	0.5
Highest limit	32	64	64	64	128	128	2	16	16	128
N of tested isolates	1	1	1	1	1	1	1	1	1	1
N of resistant isolates	0	0	0	1	1	0	0	0	0	1
<=0.015							1			
<=0.03									1	
0.12	1									
0.25								1		
0.5		1	1							
2						1				
4					1					
16				1						
>128										1

Table Antimicrobial susceptibility testing of Salmonella Orion in Gallus gallus (fowl) - broilers - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	1	1	1	1	1	1	1	1	1	1	1	1	1	1
N of resistant isolates	0	0	0	1	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.015						1								
<=0.03								1						
<=0.25													1	1
<=0.5								1						
0.5			1											
<=1							1							
<=2												1		
2	1													
<=4										1				
4		1		1										
<=8					1									
32											1			

Table Antimicrobial susceptibility testing of Salmonella Senftenberg in Turkeys - fattening flocks - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - hatcher basket liner

Sampling Context: Control and eradication programmes

Sampler: Official and industry sampling

Sampling Strategy: Census

Programme Code: AMR MON

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	2	2	2	2	2	2	2	2	2	2	2	2	2	2
N of resistant isolates	0	0	0	0	0	2	0	0	0	2	0	0	0	0
MIC														
<=0.03									2					
<=0.25			2										1	1
<=0.5				2				2						
0.5						2							1	1
<=1	2						2							
<=2												2		
4		2												
<=8					2									
16											1			
64											1			
>128										2				

Table Antimicrobial susceptibility testing of Salmonella Senftenberg in Turkeys - fattening flocks - before slaughter

Sampling Stage: Farm

Sampling Type: animal sample - faeces

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	2	2	2	2	2	2	2	2	2	2	2	2	2	2
N of resistant isolates	0	0	0	0	0	2	0	0	0	2	0	0	0	0
MIC														
<=0.03									2					
<=0.25			2										2	
0.25						1								
<=0.5				2				2						
0.5						1								2
<=1	2						2							
<=2												2		
4		2												
<=8					2									
32											1			
64											1			
>128										2				

Table Antimicrobial susceptibility testing of Salmonella Tennessee in Gallus gallus (fowl) - broilers - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	1	1	1	1	1	1	1	1	1	1	1	1	1	1
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.03									1					
0.03						1								
<=0.25			1											
<=0.5				1				1						
0.5													1	1
<=1							1							
2	1													
<=4										1				
4												1		
16		1			1									
64											1			

Table Antimicrobial susceptibility testing of Salmonella Typhimurium in Turkeys - fattening flocks - before slaughter

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes
Programme Code: AMR MON

Sampler: Official and industry sampling

Sampling Strategy: Census

Analytical Method:

Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.5	2	16	0.064	2	2	0.125	16	16	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	2	2	2	2	2	2	2	2	2	2	2	2	2	2
N of resistant isolates	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MIC														
<=0.015						1								
<=0.03									2					
0.03						1								
<=0.25			2										2	2
<=0.5				2				2						
<=1	2						2							
<=2												2		
<=4										2				
4		2												
<=8					2									
32											2			

ANTIMICROBIAL RESISTANCE TABLES FOR INDICATOR ESCHERICHIA COLI

Table Antimicrobial susceptibility testing of Escherichia coli, non-pathogenic, unspecified in Meat from broilers (Gallus gallus) - fresh

Sampling Stage: Retail Sampling Type: food sample - meat Sampling Context: Monitoring
 Sampler: Official sampling Sampling Strategy: Objective sampling Programme Code: ESBL MON pnI2
 Analytical Method:
 Country of Origin: European Union
 Sampling Details:

AM substance	Cefepime		Cefotaxim		Cefotaxime + Clavulanic acid		Cefoxitin		Ceftazidim		Ceftazidime + Clavulanic acid		Ertapenem		Imipenem		Meropenem		Temocillin											
	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent										
Cefotaxime synergy test	0.125	0.125	0.125	0.25	0.25	0.25	16	16	16	8	8	8	0.5	0.5	0.5	16	16	16	0.064	0.064	0.064	0.5	0.5	0.5	0.125	0.125	0.125	16	16	16
Ceftazidime synergy test	0.064	0.064	0.064	0.25	0.25	0.25	0.064	0.064	0.064	0.5	0.5	0.5	0.25	0.25	0.25	0.064	0.064	0.064	0.015	0.015	0.015	0.12	0.12	0.12	0.03	0.03	0.03	0.5	0.5	0.5
ECOFF	0.125	0.125	0.125	0.25	0.25	0.25	16	16	16	8	8	8	0.5	0.5	0.5	16	16	16	0.064	0.064	0.064	0.5	0.5	0.5	0.125	0.125	0.125	16	16	16
Lowest limit	0.064	0.064	0.064	0.25	0.25	0.25	0.064	0.064	0.064	0.5	0.5	0.5	0.25	0.25	0.25	0.064	0.064	0.064	0.015	0.015	0.015	0.12	0.12	0.12	0.03	0.03	0.03	0.5	0.5	0.5
Highest limit	32	32	32	64	64	64	64	64	64	64	64	64	128	128	128	128	128	128	2	2	2	16	16	16	16	16	16	64	64	64
N of tested isolates	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180
N of resistant isolates	107	107	107	180	180	180	95	95	95	95	95	95	168	168	168	95	95	95	0	0	0	0	0	0	0	0	0	0	0	0
MIC	<=0.015 <=0.03 0.03 <=0.064 0.064 <=0.12 0.12 <=0.25 0.25 0.5 1 2 4 8 16 32 64 >64																													

Table Antimicrobial susceptibility testing of Escherichia coli, non-pathogenic, unspecified in Meat from broilers (Gallus gallus) - fresh

Sampling Stage: Retail Sampling Type: food sample - meat Sampling Context: Monitoring
 Sampler: Official sampling Sampling Strategy: Objective sampling Programme Code: ESBL MON
 Analytical Method:
 Country of Origin: European Union

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Nalidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.25	0.5	16	0.064	2	2	0.125	16	64	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	180	180	180	180	180	180	180	180	180	180	180	180	180	180
N of resistant isolates	180	1	180	167	4	54	0	3	0	46	79	58	0	56
<=0.015						121								
<=0.03									179					
0.03						5								
0.064									1					
0.12						15								
<=0.25												132	83	
0.25						27								
<=0.5				13				161						
0.5						7							47	41
<=1							180							
1			5	32		1		11						1
<=2		36										120		
2			17	23				5						
<=4										132				
4		78	53	29								2		
>4			105											
<=8					170						76			
8		65		68		1				1				
>8				15		3								
16					6					1	25	1		
32					2			2		8		1		
>32								1						56
64	28	1			1					15		29		
>64	152											27		
128					1					12				
>128										11				
>1024											79			

Table Antimicrobial susceptibility testing of Escherichia coli, non-pathogenic, unspecified in Gallus gallus (fowl) - broilers

Sampling Stage: Slaughterhouse Sampling Type: animal sample - caecum Sampling Context: Monitoring
 Sampler: Official sampling Sampling Strategy: Objective sampling Programme Code: AMR MON pni2
 Analytical Method:
 Country of Origin: Ireland
 Sampling Details:

AM substance	Cefepime		Cefotaxim		Cefotaxime + Clavulanic acid		Cefoxitin		Ceftazidim		Ceftazidime + Clavulanic acid		Ertapenem		Imipenem		Meropenem		Ticarcillin			
	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent		
Cefotaxime synergy test																						
Ceftazidime synergy test																						
ECOFF	0.125	0.125	0.25	0.25	16	16	8	8	0.5	0.5	16	16	0.064	0.064	0.5	0.5	0.125	0.125	16	16		
Lowest limit	0.064	0.064	0.25	0.25	0.064	0.064	0.5	0.5	0.25	0.25	0.12	0.12	0.015	0.015	0.12	0.12	0.03	0.03	0.5	0.5		
Highest limit	32	32	64	64	64	64	64	64	128	128	128	128	2	2	16	16	16	16	64	64		
N of tested isolates	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2		
N of resistant isolates	2	2	2	2	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0		
MIC																						
<=0.015													1	1								
<=0.03																	1	1				
<=0.064					1	1																
<=0.12									1	1												
0.25	1																					
0.5									1													
1	1		1																			
4							1	1														
8					1																	
16									1													

Table Antimicrobial susceptibility testing of Escherichia coli, non-pathogenic, unspecified in Gallus gallus (fowl) - broilers

Sampling Stage: Slaughterhouse Sampling Type: animal sample - caecum Sampling Context: Monitoring
 Sampler: Official sampling Sampling Strategy: Objective sampling Programme Code: AMR MON
 Analytical Method:
 Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Malidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.25	0.5	16	0.064	2	2	0.125	16	64	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	200	200	200	200	200	200	200	200	200	200	200	200	200	200
N of resistant isolates	90	4	2	1	12	51	0	1	0	48	55	57	0	48
<=0.015						136								
<=0.03									197					
0.03						13								
0.064									2					
0.12						8			1					
<=0.25			198										144	107
0.25						31								
<=0.5				199				188						
0.5						6							56	41
<=1	14						200							
1			1			1		10						4
<=2		27										141		
2	68							1						
<=4										150				
4	26	87										2		
>4			1											
<=8					185						85			
8	2	80				3		1		2				
>8				1		2								
16		2			3						56			
32		3			1					2	4	1		
>32														48
64	5									13		20		
>64	85	1										36		
128					2					20				
>128					9					13				
512											2			
>1024												53		

Table Antimicrobial susceptibility testing of Escherichia coli, non-pathogenic, unspecified in Gallus gallus (fowl) - broilers

Sampling Stage: Slaughterhouse Sampling Type: animal sample - caecum Sampling Context: Monitoring
 Sampler: Official sampling Sampling Strategy: Objective sampling Programme Code: ESBL MON pn12
 Analytical Method:
 Country of Origin: Ireland
 Sampling Details:

AM substance	Cefepime			Cefotaxim			Cefotaxime + Clavulanic acid			Cefoxitin			Ceftazidim			Ceftazidime + Clavulanic acid			Ertapenem			Imipenem			Meropenem			Ticarcillin		
	Positive/Pres ent	Negative/Abs ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Negative/Abs ent	Positive/Pres ent	Negative/Abs ent	Negative/Abs ent
Cefotaxime synergy test	0.125	0.125	0.125	0.25	0.25	0.25	16	16	8	8	8	0.5	0.5	0.5	16	16	16	0.064	0.064	0.064	0.5	0.5	0.5	0.125	0.125	0.125	16	16	16	
ECOFF	0.064	0.064	0.064	0.25	0.25	0.25	0.064	0.064	0.064	0.5	0.5	0.5	0.25	0.25	0.25	0.12	0.12	0.12	0.015	0.015	0.015	0.12	0.12	0.12	0.03	0.03	0.03	0.5	0.5	0.5
Lowest limit	0.064	0.064	0.064	0.25	0.25	0.25	0.064	0.064	0.064	0.5	0.5	0.5	0.25	0.25	0.25	0.12	0.12	0.12	0.015	0.015	0.015	0.12	0.12	0.12	0.03	0.03	0.03	0.5	0.5	0.5
Highest limit	32	32	32	64	64	64	64	64	64	64	64	128	128	128	128	128	128	2	2	2	16	16	16	16	16	16	64	64	64	
N of tested isolates	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158
N of resistant isolates	83	83	83	158	158	158	108	108	108	108	108	108	153	153	153	108	108	108	2	2	2	0	0	0	0	0	0	0	0	0
MIC																														
<=0.015																														
<=0.03																														
0.03																														
<=0.064																														
0.064																														
<=0.12																														
0.12																														
0.25																														
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1																														
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4																														
8																														
16																														
32																														
64																														
>64																														

Table Antimicrobial susceptibility testing of Escherichia coli, non-pathogenic, unspecified in Gallus gallus (fowl) - broilers

Sampling Stage: Slaughterhouse Sampling Type: animal sample - caecum Sampling Context: Monitoring
 Sampler: Official sampling Sampling Strategy: Objective sampling Programme Code: ESBL MON
 Analytical Method:
 Country of Origin: Ireland

Sampling Details:

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Colistin	Gentamicin	Meropenem	Malidixic acid	Sulfamethoxazole	Tetracycline	Tigecycline	Trimethoprim
ECOFF	8	16	0.25	0.5	16	0.064	2	2	0.125	16	64	8	1	2
Lowest limit	1	2	0.25	0.5	8	0.015	1	0.5	0.03	4	8	2	0.25	0.25
Highest limit	64	64	4	8	128	8	16	32	16	128	1024	64	8	32
N of tested isolates	158	158	158	158	158	158	158	158	158	158	158	158	158	158
N of resistant isolates	158	0	158	150	4	37	0	1	0	30	49	44	0	36
<=0.015						106								
<=0.03									157					
0.03						15								
0.064									1					
0.12						5								
<=0.25												126	70	
0.25						25								
<=0.5				8				144						
0.5						6							32	52
<=1							157							
1			5	13		1		11						
<=2		13										114		
2			13	16			1	2						
<=4										122				
4		80	63	27										
>4			77											
<=8					151						64			
8		63		66						6				
>8				28										
16		2			3			1			40			
32	1				2					2	5			
>32														36
64	30									10		27		
>64	127											17		
128					2					11				
>128										7				
>1024											49			

OTHER ANTIMICROBIAL RESISTANCE TABLES

Specific monitoring of ESBL-/AmpC-/carbapenemase-producing bacteria and specific monitoring of carbapenemase-producing bacteria, in the absence of isolate detected

Programme Code	Matrix Detailed	Zoonotic Agent Detailed	Sampling Strategy	Sampling Stage	Sampling Details	Sampling Context	Sampler	Sample Type	Sampling Unit Type	Sample Origin	Comment	Total Units Tested	Total Units Positive
CARBA MON	Gallus gallus (fowl) - broilers	Escherichia coli, non-pathogenic, unspecified	Objective sampling	Slaughterhouse	N_A	Monitoring	Official sampling	animal sample - caecum	slaughter animal batch	Ireland	N_A	298	0
	Meat from broilers (Gallus gallus) - fresh	Escherichia coli, non-pathogenic, unspecified	Objective sampling	Retail	N_A	Monitoring	Official sampling	food sample - meat	batch (food/feed)	Ireland	N_A	300	0

Specific monitoring of ESBL-/AmpC-/carbapenemase-producing bacteria and specific monitoring of carbapenemase-producing bacteria, in the absence of isolate detected

Latest Transmission set

Table Name	Last submitted dataset transmission date
Antimicrobial Resistance	19-Jul-2019
Esbl	19-Jul-2019
Animal Population	17-Jul-2019
Disease Status	17-Jul-2019
Food Borne Outbreaks	19-Jul-2019
Prevalence	19-Jul-2019

Institutions and Laboratories involved in zoonoses monitoring and reporting

In Ireland, zoonosis monitoring and reporting in animals is coordinated by the Department of Agriculture, Food and the Marine (DAFM), monitoring and reporting in food is coordinated by the Food Safety Authority of Ireland (FSAI) and foodborne outbreak data is collated and reported by the Health Protection Surveillance Centre (HPSC).

A number of laboratories are involved in animal and food testing.

The Central Veterinary Research Laboratory (CVRL) receives data from DAFM's Regional Laboratories (RVLs) and from the private laboratories used by businesses for 'HACCP and own checks'. The CVRL is the national reference laboratory (NRL) for Salmonella, Campylobacter, and Echinococcus. It is also responsible for AMR data pertaining to meat from species indicated in Directive 2003/99/EC on monitoring of zoonosis.

The Veterinary Public Health Regulatory Laboratory (VPHRL) analyses meat and meat products for Salmonella, Listeria monocytogenes, Campylobacter, VTEC and Trichinella. The VPHRL is the NRL for VTEC.

The Dairy Science Laboratory (DSL) is responsible for testing of dairy products for Salmonella, Listeria monocytogenes, Cronobacter and staphylococcal enterotoxin. It is also tests horticultural produce for Salmonella, Listeria monocytogenes and VTEC. It is the NRL for Listeria monocytogenes.

The Local Authorities' Veterinary Food Safety Laboratory (VFSL) analyses samples taken from small slaughterhouses and meat plants for Salmonella, Campylobacter, Listeria monocytogenes and VTEC.

The Sea-Fisheries Protection Authority (SFPA) submits seafood samples for analysis to approved private laboratories for Salmonella, Listeria monocytogenes and histamine.

The majority of samples taken at retail and catering level are analysed by the seven laboratories which make up the Official Food Microbiology Laboratory Group (OFMLG) of the Health Service Executive (HSE). A small percentage of samples are taken from earlier in the food chain. Samples submitted to the OFMLG are analysed for Salmonella, Campylobacter, Listeria monocytogenes, VTEC and staphylococcal enterotoxins.

The OFML group includes the NRL for human clinical isolates of Salmonella and Listeria monocytogenes and the NRL for human clinical isolates of VTEC.

Short description of the institutions and laboratories involved in data collection and reporting

Animal population

1. Sources of information and the date(s) (months, years) the information relates to^(a)

Population information for pigs, cattle, sheep and goats is provided by an annual census. Poultry population data is sourced from the Department Animal Health Computer System (AHCS) system which is updated by the regional veterinary offices that complete the official testing of these flocks. All population data relates to 2017, except for the geese population which relates to 2012.

Slaughter information is collected from each FBO, including local authority FBOs.
2. Definitions used for different types of animals, herds, flocks and holdings as well as the production types covered
<p>As per Regulation 2160/2003 – Article 2;</p> <p>Cattle, Sheep, Pigs, Goats – ‘Herd’ (an animal group or group of animals kept on a holding as an epidemiological unit)</p> <p>Broilers, Turkeys, Ducks, Geese – ‘Flock’ (all poultry of the same health status kept on the same premises or in the same enclosure and constituting a single epidemiological unit)</p>
3. National changes of the numbers of susceptible population and trends
None significant
4. Geographical distribution and size distribution of the herds, flocks and holdings^(b)
<p>Census information, which details herd distribution and size, is available on the Department of Agriculture website at the following link;</p> <p>Sheep+Goats: https://www.agriculture.gov.ie/animalhealthwelfare/animalidentificationmovement/nationalsheepgoatcensus/</p> <p>Pigs: https://www.agriculture.gov.ie/media/migration/animalhealthwelfare/animalidentificationandmovement/nationalpigcensus/2017PigCensus060618.pdf</p> <p>Cattle: https://www.agriculture.gov.ie/media/migration/animalhealthwelfare/animalidentificationandmovement/AIMStatisticsReport2017260618.pdf</p>
5. Additional information
None
<p>(a): National identification and registration system(s), source of reported statistics (Eurostat, others)</p> <p>(b): Link to website with density maps if available, tables with number of herds and flocks according to geographical area</p>

General evaluation*: **Bovine Tuberculosis (Mycobacterium Bovis)**

1. History of the disease and/or infection in the country^(a)

Bovine TB

Prior to 1954, an estimated 80% of cattle herds and 17% of animals in Ireland were infected with TB. A voluntary scheme for the eradication of bovine tuberculosis in cattle commenced in September 1954, initially in counties Sligo and Clare. The scheme was gradually extended and intensified from 1958 onwards, and was given a statutory basis [Diseases of Animals (Bovine Tuberculosis) Act, 1957]. The scheme was prompted by the desire to preserve market access for Irish store cattle to the UK, but also by concerns about reduced animal productivity and worries about human infection from the heavily infected animal population. In relation to Public Health it is important to remember and acknowledge that the current extremely low levels of *M. bovis* infection in humans in Ireland is a significant ongoing benefit derived from pasteurisation and the current programme. In the early years of the programme very rapid and significant progress was made, with large numbers of reactors being removed. Between 1959 and 1962, 120 000 to 160 000 reactor animals per annum were removed as part of the eradication programme. By 1965 the scheme had succeeded in reducing the tuberculin reactor rate to about 0.5%. In 1965 Ireland declared itself "Disease Attested", and an impression was erroneously formed that Ireland had eradicated bovine tuberculosis. Indeed a publication was produced on behalf of the Department of Agriculture and Fisheries in October 1965 to "mark the memorable occasion of the formal declaration of the whole state as cleared of bovine tuberculosis". This publication detailed how we had "eradicated" and "eliminated" tuberculosis and paid tribute to all those who had been involved. In reality it is clear that while substantial progress had been made, approximately 40000 reactors per annum continued to be identified from 1965 onwards. In April 1988, ERAD, the Eradication of Animal Disease Board, was established by the Irish Government as an executive agency to implement a vigorous four-year eradication programme. The ERAD board included representatives from the Farming Organisations, the Veterinary Profession, Agribusiness interests, the Department of Finance and the Department of Agriculture. ERAD devised and implemented a programme that resulted in just over 44 million tests being completed and 151,000 reactors being removed over the four-year period from a population of some 6.9 million animals. This increased level of testing coupled with a more severe test interpretation resulted in a 50% higher reactor extraction rate than under previous programmes. As well as round or screening testing, there was a very considerable strategic component. This involved additional "special check" testing of black spot areas, known high-risk herds, and contiguous herds. Herds were categorised according to disease incidence, with a specific strategy applied to each category. In parallel with this testing programme, a comprehensive research programme was established to review all aspects of the disease and its epidemiology.

The main conclusion drawn from the ERAD programme was that eradication would be more difficult to achieve than had been originally envisaged, that special emphasis needed to be placed on the development of technological tools and that a programme to systematically and progressively reduce the disease should be pursued.

A status quo was established in the mid-2000s, with disease levels remaining relatively static and approximately 30 000 reactor animals being identified and removed each year.

At that point other elements were incorporated, quality control procedures on testing and in particular the effective consideration of an endemically infected badger wildlife reservoir. In the last decade this has led to further reductions in incidence.

More recent measures are now being implemented i.e. standardised incorporation of Gamma Interferon testing of cohort animals in high risk herds and the roll-out of a badger vaccination programme which will supplant and support a badger culling programme in black-spots (said culling programme was unsustainable).

A stakeholder TB forum was established in 2018 and aims to innovate to achieve the ambitious goal of eradication by 2030. Ireland would seek that the EU would support innovations that will be proposed following deliberations; eradication of this significant zoonotic disease which has significant impacts on trade will have significant positive outcomes for Irish Agriculture.

2. Evaluation of status, trends and relevance as a source for humans

Recent Data and Trends¹

2017

- 321 Public Health TB cases were notified.
- The male to female ratio was 1.3:1
- The highest age-specific rate (ASIR) occurred in those aged 65 years and over (10.7) and the lowest ASIR was in the 0-14 years age group (0.9)
- 45.2% of cases were born in Ireland, corresponding to a Crude Incidence Rate of 3.7, and 43.0% were foreign born, corresponding to a CIR of 17.0, while 11.8% did not report country of birth
- One case of TB meningitis due to *M. bovis* was notified
- 210 cases (65.4%) were culture positive, 21 (6.5%) were culture negative and 7 (2.2%) were reported as not having been culture tested. Culture result was not reported for the remaining 83 cases (25.9%).
- *M. tuberculosis* was isolated in 204 (97.1%), *M. tuberculosis* complex in 4 (1.9%) and *M. bovis* in 2 (1.0%)

2016

- 319 Public Health TB Cases were notified.
- 234 cases (73.4%) were culture positive, 26 (8.2%) were culture negative, eight (2.5%) were reported as not having been culture tested and 51 (16.0%) cases did not have culture results available
- *M. Bovis* was notified in 3 cases and *M. africanum* in 2 cases

2015

- 318 Public Health TB cases were notified
- 197 cases (61.9%) were culture positive, 35 (11.0%) were culture negative, 16 (5.0%) were reported as not having been culture tested and 70 (22.0%) cases did not have culture results available.
- Of the 197 culture positive cases, *M. tuberculosis* was isolated in 168 (85.3%), *M. tuberculosis* complex in 21 (10.7%) cases and *M. bovis* in five (2.5%). Organism details were not reported for the remaining three culture positive cases.

3. Any recent specific action in the Member State or suggested for the European Union^(b)

4. Additional information

NA

*** For each zoonotic agent**

(a): Epidemiological evaluation (trends and sources) over time until recent/current situation for the different relevant matrixes (food, feed, animal). If relevant: the official "disease status" to be specified for the whole country and/or specific regions within the country

(b): If applicable

¹ The Department of Agriculture, Food and Marine are grateful for this data produced by the HPSC.

Description of Monitoring/Surveillance/Control programmes system*: **Bovine Tuberculosis**

1. Monitoring/Surveillance/Control programmes system^(a)

Ireland advocates the One Health approach to Bovine Tuberculosis however as an industrialised nation the cases of Tuberculosis attributable to zoonotic infection have been significantly curtailed from historically high levels due to animal population controls and pasteurisation of milk.

Doctors are obliged to notify each case of TB to the local Departments of Public Health in the Health Service Executive so surveillance for Human TB is passive. Enhanced TB notification forms are completed by public health doctors for each case of TB notified. These forms summarise all available clinical, microbiological, histological and epidemiological data. Forms are then collated in the regional departments of public health and entered onto the Computerised Infectious Disease Reporting (CIDR) system.

The Food Safety Authority of Ireland (FSAI) facilitates interagency cooperation to consist with the One Health Approach.

Although Mycobacterium Tuberculosis has been shown in literature to transmit to animals from humans such cases are very rare whereas Ireland's cattle and badger populations are endemically infected with Mycobacterium Bovis; for the purposes of zoonotic considerations Mycobacterium Bovis will be solely considered as the Irish zoonotic aetiology of disease.

The FSAI subcontracts aspects of Food Safety aimed at zoonotic prevention to the Department of Agriculture, Food and Marine which oversees the regulation of Export Meat Premises and Milk Processors, thus oversight of post-mortem meat inspection is by Veterinary Inspectors (official Veterinarians) supervising private Veterinary Surgeon meat inspectors and milk pasteurisation is supervised by authorised officers of DAFM.

The Department of Agriculture, Food and Marine (DAFM) is the Competent Authority for Bovine Tuberculosis and implements a Bovine Tuberculosis Eradication Scheme.

The programme is operational throughout Ireland, and is managed through a centralised administrative structure.

- ERAD HQ, based centrally, composed of Veterinary and Administrative staff designs policy with reference to various stakeholders (e.g. Centre For Veterinary Epidemiology and Risk Assessment) and Senior Management in the Department of Agriculture, Food and Marine.
- 16 Regional veterinary offices (RVOs) units serve the 26 counties 29 county areas.
- A Superintending Veterinary Inspector (SVI) oversees the veterinary aspects of the programme within each RVO.
- Delivery of the programme in the RVOs is overseen by two Area Management Teams (AMTs), North and South, each consisting of a Senior Supervisory Veterinary Inspector (SSVI), a Superintending Veterinary Inspector (SVI), a Regional Assistant Principal and an Area Superintendent. These AMTs liaise with ERAD HQ in relation to implementation of the TB eradication programme.

Focused strategies are deployed as required in areas with a higher disease incidence, based on herd categorisation and contiguous testing arrangements.

2. Measures in place^(b)

The main aspects of the TB Disease Eradication Scheme are as follows;

- annual testing for TB (the "Round" test) of the national bovine herd and designated categories of other animals (e.g. milking goats) by means of the Single Intradermal Comparative Tuberculin Test (SICTT) as specified in Council Directive 64/432 EEC, with primary responsibility for arranging testing and paying for certain tests assigned to farmers;
- follow-up and focused strategic additional testing, including use of blood testing (Gamma Interferon Test) for TB in certain circumstances aiming to remove pre-clinical cases;
- restriction of holdings when reactors are disclosed/or where there are concerns regarding the disease status of the herd i.e. movement of any animal into or out of a restricted

holding is prohibited, except with the written permission of the Regional Veterinary Office. Certain herds (feedlots) where movements from the herd are limited to slaughter may be exempted from inward movement restrictions but constrained in terms of outward movements to slaughter only.

- restriction of inconclusive TB reactor animals to herd for life or direct to slaughter or via a feedlot direct to slaughter.
- restriction, pending test, of relevant herds contiguous to a high risk TB breakdown where those herds were not tested in the previous four months.
- rapid removal of reactors to meat factories or, in the case of calves which are deemed to be of no commercial value, to knackeries (subject to age/weight limitations). Removal is usually by the Department of Agriculture.
- a range of compensation measures for farmers whose herds are affected by disease;
- delays in testing or removing reactors due lack of co-operation by a farmer, for may reduce compensation.
- a badger culling programme where they are implicated in a disease breakdown.
- epidemiology and feedback to farmers;
- a comprehensive research programme aimed at preventing TB spread by wildlife and the development of blood tests, vaccines and other technological tools required to improve effectiveness of programmes.
- payment of disease levies by farmers on cattle slaughterings/live exports and milk deliveries.

Responsibility for arranging and paying for the first herd tests each year rests with farmers. In addition, farmers have primary responsibility for protecting their own herds and are also encouraged to assist the Department's Regional Veterinary Offices in research activities, as necessary.

3. Notification system in place to the national competent authority^(c)

Bovine Tuberculosis is a legally notifiable disease within the state however in effect passive notifications of clinical disease are unusual on farm due to the fact that all bovines are legally required to undergo active surveillance testing at least once yearly; SICCT or GIF reactors (positive tests or sometimes inconclusives) are culled for post-mortem confirmation.

Active surveillance is required under statute (S.I. 68/2015)

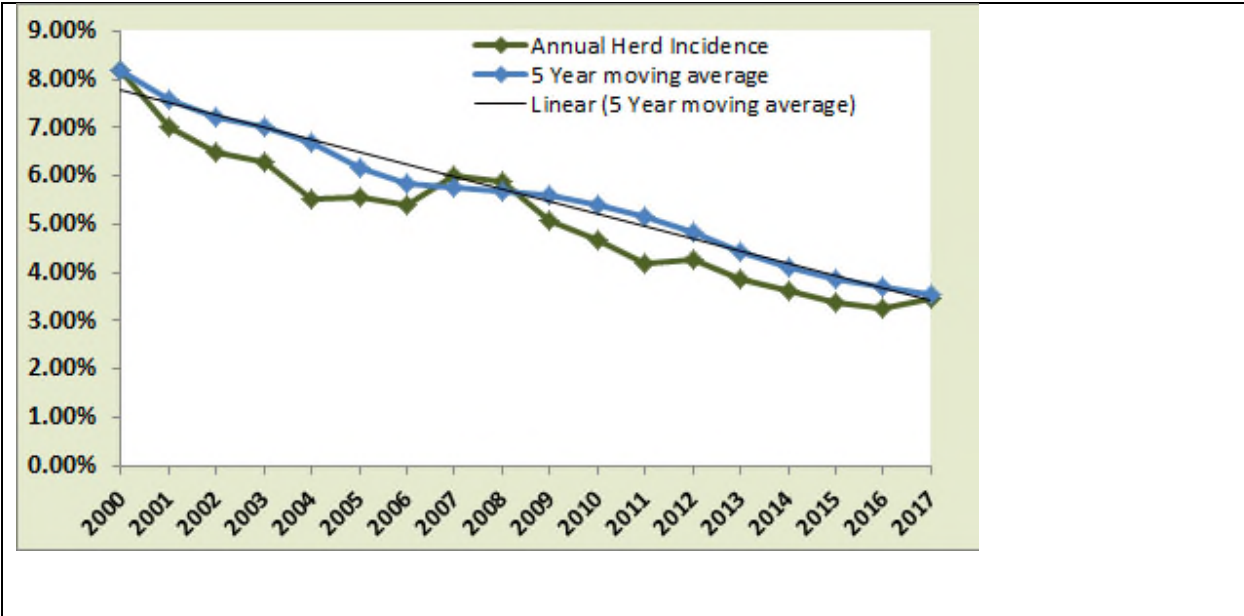
Notifications of disease due to veterinary post-mortem investigations at meat processing plants are significant as part of the surveillance programme.

4. Results of investigations and national evaluation of the situation, the trends ^(d) and sources of infection^(e)

Results of investigations would suggest that the tools that were initially available in the Bovine TB eradication programme (SICCT test) were insufficient to eradicate disease in the population given the limited sensitivity of the test and the infection of wildlife reservoirs.

With the advent of additional testing in the form of GIF testing (with higher sensitivity), the culling programme in badgers now supplemented with vaccination and other tests coming on stream DAFM now believe that eradication is possible although the reproduction rate may be just under 1. We are contemplating other actions that we will take and are engaging stakeholders in the effort to better improve upon the eradication potential and formalise such new initiatives.

See below some figures which demonstrate the progress that has been made to date which we will build upon with new initiatives.



Cattle Population Trends and TB Incidence 1960-2017

Year	Herds	No. Of newly restricted herds	% herds tested #	% Herd incidence	Cattle Population Tested	Number of Animal Tests	No. of Reactors	% animal Disease prevalence	APT **
1960	~250000		~100		4,683,700	*	139,881	2.99	-
1965					5,359,300	*	23,378	0.44	-
1970					5,956,500	*	35,982	0.6	-
1980					6,908,900	8,878,924	29,827	0.43	3.6
1985					6,907,200	11,180,602	32,608	0.47	2.9
1988	176,019	10,596	98.4	6.0	6,320,586	11,061,540	29,732	0.47	2.7
1989	172,976	13,964	97.9	8.1	6,696,431	12,436,982	43,385	0.65	3.5
1990	172,765	13,489	95.6	7.8	6,899,929	12,427,146	41,419	0.60	3.3
1991	172,272	9,873	41.9	5.7	6,840,214	8,211,384	36,832	0.54	4.5
1992	172,260	11,196	93.7	6.5	7,084,441	10,877,563	36,527	0.52	3.4
1993	168,591	10,162	94.9	6.0	7,053,913	10,446,265	30,359	0.43	2.9
1994	159,818	9,453	97.1	5.9	7,137,696	10,435,076	30,439	0.43	2.9
1995	154,401	9,518	88.7	6.2	7,174,016	10,112,939	33,180	0.46	3.3
1996	149,128	8,867	98.2	5.9	7,412,933	10,073,859	30,400	0.41	3.0
1997	145,209	8,139	98.1	5.6	7,725,634	9,919,074	28,647	0.37	2.9
1998	142,302	10,055	97.8	7.1	7,946,989	10,677,291	44,498	0.56	4.2
1999	138,263	10,660	97.9	7.7	7,569,735	10,749,580	44,903	0.59	4.2
2000	133,542	10,785	98.0	8.1	7,032,407	10,304,162	39,847	0.57	3.9
2001	130,525	9,195	95.1	7.0	7,097,430	9,402,196	33,702	0.47	3.6
2002	127,711	8,338	97.2	6.5	7,025,096	9,400,065	28,930	0.41	3.1
2003	125,512	7,771	97.2	6.3	6,937,424	9,141,551	28,002	0.40	3.1
2004	124,410	6,788	96.7	5.9	6,991,988	8,824,533	22,967	0.33	2.6
2005	123,322	6,647	97.3	5.5	6,407,456	9,060,044	25,884	0.40	2.9
2006	122,392	6,386	97.2	5.4	6,260,133	9,000,519	24,173	0.39	2.7
2007	120,652	7,046	96.9	6.0	6,084,037	9,143,719	27,711	0.46	3.03
2008	118,030	6,837	98.4	5.9	6,150,163	9,211,058	29,901	0.49	3.25
2009	117,287	5,860	98.2	5.1	6,025,656	8,963,097	23,805	0.40	2.66
2010	116,815	5,304	97.6	4.7	5,751,564	8,390,750	20,211	0.35	2.41
2011	116,061	4,780	98.5	4.2	5,819,281	8,332,285	18,531	0.32	2.22
2012	115,787	4,856	98.4	4.3	6,145,469	8,534,677	18,476	0.30	2.16
2013	115,765	4,430	98.5	3.9	6,146,958	8,474,961	15,612	0.25	1.84
2014	114,508	4,111	98.6	3.6	6,115,528	8,445,262	16,145	0.26	1.91
2015	115,091	3,823	98.5	3.4	6,321,196	8,429,602	15,317	0.24	1.82
2016	114,705	3,682	98.2	3.3	6,455,934	8,635,824	16,914	0.27	1.96
2017	113,697	3,885	98.4	3.5	6,513,273	8,882,933	17,266	0.24	1.94

* Accurate figures for the total number of animal tests per year were not available until 1978

** The APT is used as a measure of the incidence of disease compared to the level of testing being carried out. The APT figures represent the number of reactor animals disclosed per 1,000 animal level tests

Each year a number of herds have no stock for testing during the programme year. If these herds restock during the following programme year, they are tested and if they do not restock they are taken off the list of herds under the programme. These herds account for the failure to achieve 100% coverage of testing.

Percentage Animal Disease Prevalence = reactors over the year as a % of the cattle population

5. Additional information
Write text here please
<p>* For all combinations of zoonotic agents and matrix (Food, Feed and Animals) for 'Prevalence' and 'Disease Status': one text form reported per each combination of matrix/zoonoses or zoonotic agent</p> <p>(a): Sampling scheme (sampling strategy, frequency of the sampling, type of specimen taken, methods of sampling (description of sampling techniques) + testing scheme (case definition, diagnostic/analytical methods used, diagnostic flow (parallel testing, serial testing) to assign and define cases. If programme approved by the EC, please provide link to the specific programme in the Commission's website.</p> <p>(b): The control program/strategies in place, including vaccination if relevant. If applicable a description of how eradication measures are/were implemented, measures in case of the positive findings or single cases; any specific action decided in the Member State or suggested for the European Union as a whole on the basis of the recent/current situation, if applicable. If programme approved by the EC, please provide link to the specific programme in the Commission's website.</p> <p>(c): Mandatory: Yes/No.</p> <p>(d): Minimum five years.</p> <p>(e): Relevance of the findings in animals to findings in foodstuffs and for human cases (as a source of infection).</p>

General evaluation*: Trichinella
1. History of the disease and/or infection in the country^(a)
In last 5 years no history of disease or a positive sample
2. Evaluation of status, trends and relevance as a source for humans
Zero cases in humans and no Trichinella found in samples from pigs and solipeds at slaughter
3. Any recent specific action in the Member State or suggested for the European Union^(b)
N/A
4. Additional information
Annual report submitted to Commission
<p>* For each zoonotic agent</p> <p>(a): Epidemiological evaluation (trends and sources) over time until recent/current situation for the different relevant matrixes (food, feed, animal). If relevant: the official "disease status" to be specified for the whole country and/or specific regions within the country</p> <p>(b): If applicable</p>

Description of Monitoring/Surveillance/Control programmes system*: <i>Trichinella</i>
1. Monitoring/Surveillance/Control programmes system^(a)
<p>The number of pigs not raised under controlled housing conditions in integrated production systems in Ireland is negligible at ~0.3% of the national kill.</p> <p>Regardless of the production system, in 2018 all pigs slaughtered in the Republic of Ireland were systematically sampled for <i>Trichinella</i>. No positive result was recorded.</p> <p>All boars and sows slaughtered in 2018 were tested for <i>Trichinella</i> and all were negative.</p> <p>All horses slaughtered in 2018 were tested for <i>Trichinella</i> and all proved negative</p>
2. Measures in place^(b)
No positives found
3. Notification system in place to the national competent authority^(c)
Private laboratories would contact the VPHRL if a positive sample was identified.
4. Results of investigations and national evaluation of the situation, the trends ^(d) and sources of infection^(e)
In 2018, Ireland continued the systematic testing of domestic swine for <i>Trichinella</i> at the slaughter plants. As for the previous 50 years, all tests proved negative. All horses slaughtered were also tested for <i>Trichinella</i> and all proved negative.
5. Additional information
Write text here please
<p>* For all combinations of zoonotic agents and matrix (Food, Feed and Animals) for 'Prevalence' and 'Disease Status': one text form reported per each combination of matrix/zoonoses or zoonotic agent</p> <p>(a): Sampling scheme (sampling strategy, frequency of the sampling, type of specimen taken, methods of sampling (description of sampling techniques) + testing scheme (case definition, diagnostic/analytical methods used, diagnostic flow (parallel testing, serial testing) to assign and define cases. If programme approved by the EC, please provide link to the specific programme in the Commission's website.</p> <p>(b): The control program/strategies in place, including vaccination if relevant. If applicable a description of how eradication measures are/were implemented, measures in case of the positive findings or single cases; any specific action decided in the Member State or suggested for the European Union as a whole on the basis of the recent/current situation, if applicable. If programme approved by the EC, please provide link to the specific programme in the Commission's website.</p> <p>(c): Mandatory: Yes/No.</p> <p>(d): Minimum five years.</p> <p>(e): Relevance of the findings in animals to findings in foodstuffs and for human cases (as a source of infection).</p>

General evaluation*: **Brucellosis**

1. History of the disease and/or infection in the country^(a)

- There has not been any outbreak of Brucellosis in Ireland since 2006 (Ireland is officially free of Brucellosis)

2. Evaluation of status, trends and relevance as a source for humans

Ireland is officially free of Brucellosis.

3. Any recent specific action in the Member State or suggested for the European Union^(b)

N/A

4. Additional information

* For each zoonotic agent

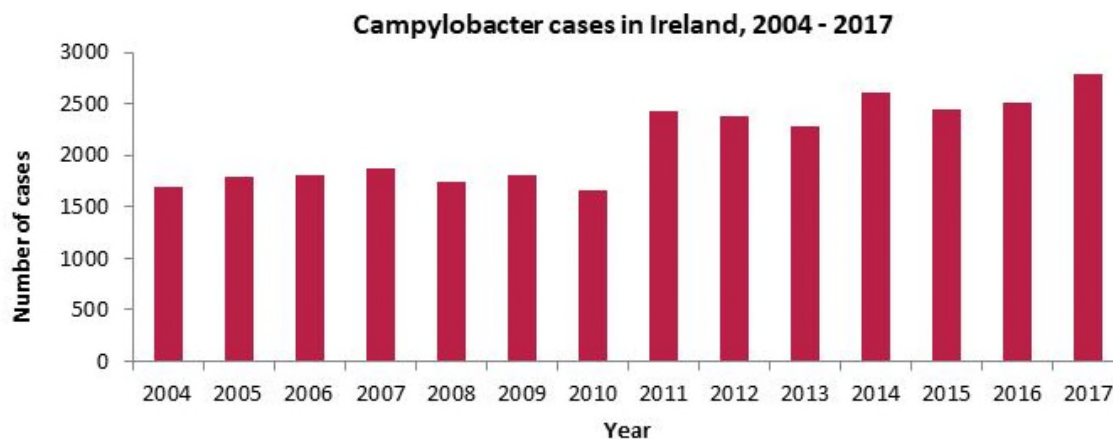
(a): Epidemiological evaluation (trends and sources) over time until recent/current situation for the different relevant matrixes (food, feed, animal). If relevant: the official "disease status" to be specified for the whole country and/or specific regions within the country

(b): If applicable

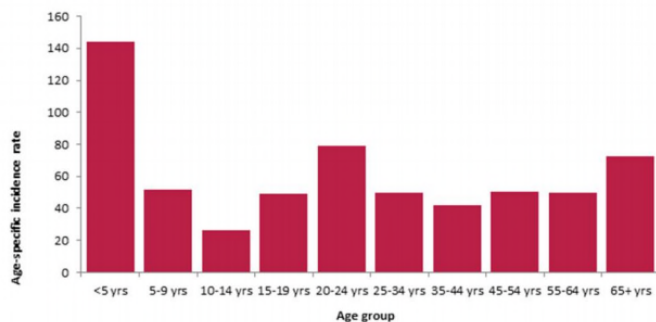
General evaluation*: **Campylobacter**

1. History of the disease and/or infection in the country^(a)

Campylobacter is the most common cause of bacterial enteritis in Ireland and is a notifiable disease. In 2017 there were 2786 campylobacter notifications, an increase of 11% compared with 2016.



Campylobacteriosis occurs in all age groups with the highest rate of notification reported in the 0-4 year age group.



2. Evaluation of status, trends and relevance as a source for humans

A Campylobacter Stakeholder Group has been established and is working to reduce the prevalence of Campylobacter on Irish broilers.

3. Any recent specific action in the Member State or suggested for the European Union^(b)

4. Additional information

Data submitted by Ireland is provided by private laboratories performing testing on industry samples performed under Regulation (EU) No 2017/1495. These laboratories do not provide the limits of detection of the enumeration method used. Therefore all data presented [<1000 CFU/g and >1000 CFU/g] is reported as positive as the limit is not provided.

* For each zoonotic agent

(a): Epidemiological evaluation (trends and sources) over time until recent/current situation for the different relevant matrixes (food, feed, animal). If relevant: the official "disease status" to be specified for the whole country and/or specific regions within the country

(b): If applicable

Food-borne Outbreaks

1. System in place for identification, epidemiological investigations and reporting of food-borne outbreaks

All medical practitioners, including clinical directors of diagnostic laboratories, are required to notify the Medical Officer of Health(MOH)/Director of Public Health (DPH) of certain [diseases](#) and unusual cluster of infectious disease. This information is used to investigate cases thus preventing spread of infection and further cases. The information will also facilitate the early identification of outbreaks. It is also used to monitor the burden and changing levels of diseases, which can provide the evidence for public health interventions such as immunisation.

Regional infectious disease outbreak investigations are led by regional Departments of Public Health, with assistance from laboratory, environmental health, clinical, food safety and veterinary colleagues where appropriate. National outbreak investigations are led by the Health Protection Surveillance Centre in collaboration with the afore mentioned colleagues.

The Computerised Infectious Disease Reporting system (CIDR) records outbreaks of notifiable infectious

<p>diseases as well as any unusual clusters or changing patterns of any illness. Outbreaks can be created by linking together individual cases (events), for example in an outbreak of measles; while a large outbreak of norovirus may be created in CIDR to record summary data only, without each of the individual cases (events) being created for each case involved in the outbreak.</p> <p>All unusual clusters, or changing patterns of illness (which includes outbreaks) of notifiable infectious diseases are notifiable documented by the system, including hospital outbreaks. The outbreak module in CIDR is used to manage surveillance of outbreaks and associated reporting.</p>
<p>2. Description of the types of outbreaks covered by the reporting</p>
<p>Outbreaks of all infectious diseases and clusters of colonisations of MDRO.</p>
<p>3. National evaluation of the reported outbreaks in the country^(a)</p>
<p>None</p>
<p>4. Descriptions of single outbreaks of special interest</p>
<p>Nil of note</p>
<p>5. Control measures or other actions taken to improve the situation</p>
<p>Not applicable</p>
<p>6. Any specific action decided in the Member State or suggested for the European Union as a whole on the basis of the recent/current situation</p>
<p>Not applicable</p>
<p>7. Additional information</p>
<p>Write text here please</p>
<p>(a): Trends in numbers of outbreaks and numbers of human cases involved, relevance of the different causative agents, food categories and the agent/food category combinations, relevance of the different type of places of food production and preparation in outbreaks, evaluation of the severity of the human cases.</p>

<p>Institutions and laboratories involved in antimicrobial resistance monitoring and reporting</p>
<p>The CVRL performs AMR monitoring and reporting.</p>
<p>Short description of the institutions and laboratories involved in data collection and reporting</p>

<p>General Antimicrobial Resistance Evaluation</p>
<p>1. Situation and epidemiological evolution (trends and sources) regarding AMR to critically important antimicrobials^(a) (CIAs) over time until recent situation</p>

- The 2017 HPRA sales report which feeds in to the ESVAC project shows an increasing trend in the sale of 3rd and 4th generation cephalosporins and macrolides while sales of fluoroquinolones have fluctuated year on year from 2011-2017. According to the One Health Report published in January 2019, resistance to important antimicrobials (erythromycin) was absent or below EU average (ciprofloxacin) for *C. Jejuni* isolated from Irish poultry. MDR and resistance to CIAs was observed in imported poultry meat.

2. Public health relevance of the findings on food-borne AMR in animals and foodstuffs

Government published Ireland's first One Health report in January 2019 which allows evaluation of available data from humans and animals side by side, and begin to assess the relationship between antibiotic sales, use and resistance across the two sectors. MDR and resistance to critically important antimicrobials was observed in *Salmonella* isolates from imported chicken. In 2016 the proportion of ESBL *E. Coli* in Irish poultry meat was above the EU average. Resistance in *Salmonella* isolates from Irish pigs was above the EU average for several antimicrobials. The detection of AMR zoonoses in food animals at the point of slaughter and retail meat samples is very worrying for public health although correct food handling/kitchen hygiene and adequate cooking should mitigate the risk of transferring AMR food borne bacteria to humans.

3. Recent actions taken to control AMR in food producing animals and food

Government launch of National action plan to address AMR in 2017 with 44 actions to be carried out by 2020 to control the development and spread of AMR in food producing animal and food.

4. Any specific action decided in the Member State or suggestions to the European Union for actions to be taken against food-borne AMR threat

Enhanced surveillance in food to give a greater understanding of the risk posed. Further research on the link between use of antibiotic in animals and spread of resistance bacteria to humans, in particular a focus on role of the environment. It is proposed to include *Campylobacter coli* in the harmonised AMR monitoring carried out under EU 652/2013. As it stands, *C.coli* undergo culture for the purpose of collecting *C. Jejuni*. In 2019, DAFM are doing a one- off study of *C. coli* in pigs and based on the isolation rates year to date, about 230 pig caeca would be required. DAFM have developed the next generation technology of maldiTof, MIC and whole genome sequencing protocols for this work.

5. Additional information

Write text here please

(a): The CIAs depends on the bacterial species considered and the harmonised set of substances tested within the framework of the harmonised monitoring:

- For *Campylobacter* spp., macrolides (erythromycin) and fluoroquinolones (ciprofloxacin);
- For *Salmonella* and *E. coli*, 3rd and 4th generation cephalosporins (cefotaxime) and fluoroquinolones (ciprofloxacin) and colistin (polymyxin);

General Description of Antimicrobial Resistance Monitoring* ; Please add the matrix and bacterial species

1. General description of sampling design and strategy^(a)

With regard to additional information for 2018 AMR surveillance in Poultry, caecal samples were taken in all factories that slaughter poultry. The samples were taken representatively for *Campylobacter jejuni*, indicator commensal *E. coli*, ESBL- or AmpC- or carbapenemase-producing *Salmonella* spp. and *E. Coli* in accordance with CID 2013/652/EU. Monitoring for *Salmonella* was carried out in accordance with the National *Salmonella* Control Plan.

In relation to the retail fresh poultry meat samples, this sampling was carried out nationwide, broken down by county with the choice of premises left up to the sampling officer to select and sampling was done on an objective basis.

2. Stratification procedure per animal population and food category

All commercial poultry flocks were sampled at point of slaughter. All food samples were of fresh meat on sale in retail outlets.

3. Randomisation procedure per animal population and food category

The strategy was based on the selection of a random sample, which is statistically representative of the population to be analysed. Each commercial poultry unit, within the framework population, had a specified probability of being selected.

The retail outlets sampled were selected randomly based on population density.

4. Analytical method used for detection and confirmation^(b)

EURL protocols using ESBL and Carbapenemase isolation with Chrom ID Carb and OXA-48 (Biomerieux) and Mc Conkey +CTX (E and O labs). *Campylobacter* isolation is done according to **ISO 10272-1:2006**. On the caeca from 3 birds per flock.

5. Laboratory methodology used for detection of antimicrobial resistance^(c)

MIC testing As per Tables 1 and 4 (*Salmonella* and *E. coli*) and table 2 (*C. jejuni*) of 2013/652/EU

6. Results of investigation

N/A

7. Additional information

N/A

*** to be filled in per combination of bacterial species/matrix**

(a): Method of sampling (description of sampling technique: stage of sampling, type of sample, sampler), Frequency of sampling, Procedure of selection of isolates for susceptibility testing, Method used for collecting data.

(b): Analytical method used for detection and confirmation: according to the legislation, the protocols developed by the EURL-AR should be used and reported here. In the case of the voluntary specific monitoring on Carbapenemase-producers, the selective media used (commercial plates, 'in house' media) should be also reported here. In general, any variation with regard to the EURL-AR protocols should be stated here, number of isolates isolated per sample, in particular for *Campylobacter* spp..

(c): Antimicrobials included, Cut-off values