

Bulgaria

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

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

IN 2016

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 Bulgaria during the year 2016.

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.

* 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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1 ANTIMICROBIAL RESISTANCE INFORMATION ON SPECIFIC ZONOSES AND ZONOTIC AGENTS

1.1 SALMONELLOSIS

1.1.1 Salmonella in foodstuffs

1.1.1.1 Antimicrobial resistance in Salmonella Meat from broilers (*Gallus gallus*)

Description of sampling designs

Salmonella spp. isolates are received from regional laboratories of Bulgarian Food Safety Agency. Sampling designs are own for each company and slaughterhouse. NRL received for typing and testing these isolates

Stratification procedures per animal populations and food categories

Salmonella spp. isolates were isolated from neck skin of broilers as a result of our monitoring program.

Randomisation procedures per animal populations and food categories

Every Salmonella isolate represent different epidemiological unit slaughtered in plant.

1.1.2 Salmonella in animals

1.1.2.1 Antimicrobial resistance in Salmonella *Gallus gallus* (fowl)

Description of sampling designs

Salmonella spp. isolates are result of national monitoring program for eradication of salmonellae in poultry farms. NRL no any information for sampling design, and she received all suspected isolates for typing, testing and freezer storing of isolates.

Description of sampling designs

Enter SubTitle order number and then Subtitle TeSalmonella spp. isolates are result of national monitoring program for eradication of salmonellae in poultry farms. NRL no any information for sampling design, and she received all suspected isolates for typing, testing and freezer storing of isolates.

Stratification procedures per animal populations and food categories

Every reported isolate represent different epidemiological unit which was tested in laboratories for isolation of Salmonella spp. and these labs participated National program for eradication of Salmonella in poultry farms.

Stratification procedures per animal populations and food categories

No any stratification procedures were applied from side of NRL. We are receiving for typing, testing and storing salmonellae isolates.

Stratification procedures per animal populations and food categories

Every reported isolate represent different epidemiological unit wich was tested in laboratories for isolation of Salmonella spp. and these labs participated National program for eradication of Salmonella in poultry farms. Text

Randomisation procedures per animal populations and food categories

Every reported isolate represent different epidemiological unit wich was tested in laboratories for isolation of Salmonella spp. and these labs participated National program for eradication of Salmonella in poultry farms.

1.2 CAMPYLOBACTERIOSIS

1.2.1 Campylobacter in animals

1.2.1.1 Antimicrobial resistance in *C. jejuni* Gallus gallus (fowl)

Description of sampling designs

Campylobacter jejuni was tested in isolates from caeca of broilers at slaughter. Samples were collected in framework of national AMR program for 2016. Samples (442 ceaca) were distributed across the regional level (from all slaughterhouses in Bulgaria) to NRL for isolation, defirenciation and AMR testing, according the requirements of the Decision of EU.

Stratification procedures per animal populations and food categories

The caeca of for the recovery of isolates for AMR was sampled at 11 slaughterhouses in which were slaughtered more than 95 % of broilers in Bulgaria. All 442 samples were tested for *Campylobacter* spp. and 92 isolates were proved to be *C.jejuni*. All strains were tested for AMR. Bulgaria had to reported not less then 85 isolates of *C.jejuni*. The samples were stratified proportionally by slaughterhouses in accordance with their annual throughputs. The number of samples per slaughterhouse was evenly distributed throughout May to the end of December 2016, given as number of samples per month.

Randomisation procedures per animal populations and food categories

Only one isolate per epidemiological unit (poultry foc) was tested. No any case of double samples were found and our inspectors many times were informed by phone calls to be very carefull and to take only one caeca sample per epidemiological unit.

1.3 ESCHERICHIA COLI, NON-PATHOGENIC

1.3.1 Escherichia coli, non-pathogenic in foodstuffs

1.3.1.1 Antimicrobial resistance in *Escherichia coli*, non-pathogenic Meat from broilers (*Gallus gallus*)

Description of sampling designs

E.coli was tested in isolates from fresh meat of broilers at retail. Samples were collected in framework of national AMR program for 2016. Samples (152 fresh chieken meat) were distributed across the regional level (8 biggest country districs) to NRL for isolation, diferenciation and AMR testing, according the requirements of the Decision of EU.

Stratification procedures per animal populations and food categories

The fresh meat samples for the recovery of isolates for AMR was sampled at 8 biggest districts representing about 70 % of population of the country. All 152 samples were tested for enzyme-producing E.coli (ESBL, AmpC or carbapenemase producing E.coli) and 86 enzyme-producing E.coli isolates were reported. All strains were tested for AMR and 86 E.coli isolates were tested with panel 2 and reported as enzyme-producing E.coli. The samples were stratified proportionally by country districts in accordance with their human population. The number of samples per district was evenly distributed throughout May to the end of December 2016, given as number of samples per month.

Randomisation procedures per animal populations and food categories

Only one isolate per sample was tested. No any case of double samples were found and our inspectors many times were informed by phone calls to be very carefull and to take only one meat sample per batch.

1.3.2 Escherichia coli, non-pathogenic in animals

1.3.2.1 Antimicrobial resistance in Escherichia coli, non-pathogenic Gallus gallus (fowl)

Description of sampling designs

E.coli was tested in isolates from caeca of broilers at slaughter. Samples were collected in framework of national AMR program for 2016. Samples (442 caeca) were distributed across the regional level (from all slaughterhouses in Bulgaria) to NRL for isolation, defirenciation and AMR testing, according the requirements of the Decision of EU.

Stratification procedures per animal populations and food categories

The caeca for the recovery of isolates for AMR was sampled at 11 slaughterhouses in which were slaughtered more than 95 % of broilers in Bulgaria. All 442 samples were tested for commensal and enzyme-producing E.coli (ESBL, AmpC or carbapenemase producing E.coli) and 111 commensal E.coli isolates were reported and 4 of them are ESBL resistant. All strains were tested for AMR using McConkey agar with cefotaxime and 323 from 442 samples were positive and 123 caeca E.coli isolates from these 323 were tested with panel 2 and reported as enzyme-producing E.coli. The samples were stratified proportionally by slaughterhouses in accordance with their annual throughputs. The number of samples per slaughterhouse was evenly distributed throughout May to the end of December 2016, given as number of samples per month.

Randomisation procedures per animal populations and food categories

Only one isolate per epidemiological unit (poultry floc) was tested. No any case of double samples were found and our inspectors many times were informed by phone calls to be very carefull and to take only one caeca sample per epidemiological unit.

ANIMAL POPULATION TABLES

Table Susceptible animal population

Animal species	Category of animals	Population		
		holding	animal	herd/flock
Cattle (bovine animals)	Cattle (bovine animals)	80,424	702,573	
	Cattle (bovine animals) - adult cattle over 2 years		557,332	
	Cattle (bovine animals) - calves (under 1 year)		131,686	
	Cattle (bovine animals) - calves (under 1 year) - dairy calves		19,275	
	Cattle (bovine animals) - others	3,531	13,888	
Fish	Fish - farmed - carp	432		
Foxes	Foxes - wild		42,326	
Gallus gallus (fowl)	Gallus gallus (fowl)		21,088,993	
	Gallus gallus (fowl) - breeding flocks for broiler production line - adult			265
	Gallus gallus (fowl) - breeding flocks for egg production line			56
	Gallus gallus (fowl) - breeding flocks for egg production line - adult			70
	Gallus gallus (fowl) - broilers			2,279
Goats	Goats	52,767	468,248	
	Goats - animals over 1 year		441,050	
	Goats - animals under 1 year		27,198	
	Goats - meat production animals		76,113	
	Goats - milk goats		372,761	
Jackals	Jackals - wild		47,294	
Pigeons	Pigeons	72		
Pigs	Pigs	15,028	589,598	
	Pigs - breeding animals - unspecified - sows		88,881	
	Pigs - fattening pigs - unspecified - piglets		120,493	
	Pigs - unspecified	54	3,383	
Sheep	Sheep	103,189	2,128,023	
	Sheep - animals over 1 year		1,940,974	
	Sheep - animals under 1 year (lambs)		187,049	
	Sheep - meat production animals		290,377	
	Sheep - milk ewes		1,576,514	
Sheep and goats	Sheep and goats		2,596,271	
Solipeds, domestic	Solipeds, domestic	52,389	82,698	
	Solipeds, domestic - donkeys		21,544	

Animal species	Category of animals	Population		
		holding	animal	herd/flock
Solipeds, domestic	Solipeds, domestic - horses		57,354	
	Solipeds, domestic - mule		2,257	
Turkeys	Turkeys - breeding flocks, unspecified - adult			5
	Turkeys - fattening flocks			3
Wolves	Wolves - wild		2,452	

DISEASE STATUS TABLES

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

Region	Number of suspended herds under investigations of suspect cases	Number of herds with status officially free	Number of infected herds	Number of herds tested under surveillance	Number of animals tested under surveillance	Total number of herds	Number of herds tested under surveillance by bulk milk
BULGARIA		80,424	0			80,424	
Русе					7,892		
Разград					13,161		
Силистра				7,777			
Варна				6,599			
Добрич				12,299			
Шумен					12,694		
Търговище					12,326		
Бургас				7,254			
Югозападен	50			36,056			20,000
Благоевград				29,210			
Кюстендил				20			
Пловдив				4,023			
Хасково				28,689			
Пазарджик				896			
Смолян				3,030			
Кърджали				40,962			

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

Region	Number of herds with status officially free	Number of infected herds	Number of herds tested under surveillance	Number of animals tested under surveillance	Total number of herds
BULGARIA	131,239	0			131,239
Русе				7,456	
Разград				12,468	
Силистра			14,024		
Варна			12,410		
Добрич			13,535		
Шумен				17,087	
Търговище				14,972	
Бургас			18,509		
София (столица)			4,000		
София			48,258		
Благоевград			65,586		
Кюстендил		0			
Пловдив			1,794		
Хасково			39,299		
Пазарджик			769		
Смолян			732		
Кърджали			33,183		

DISEASE STATUS TABLES

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

Region	Number of herds with status officially free	Number of infected herds	Number of animals with suspicious lesions of tuberculosis examined and submitted to histopathological and bacteriological examinations	Number of animals detected positive in bacteriological examination	Total number of herds
BULGARIA	80,414	10			80,424
Габрово			37	5	
Русе			2	0	
Разград			38	12	
Силистра			2	2	
Добрич			4	2	
Шумен			52	32	
Стара Загора			14	9	
Перник			5	4	
Пловдив			237	210	
Кърджали			3	1	

PREVALENCE TABLES

Table BACILLUS in food

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Bakery products - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed)	10	Gram	1	0	Bacillus	0
	Bakery products - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/feed)	10	Gram	1	0	Bacillus	0

Table BRUCELLA in animal

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Pigs - Farm - Bulgaria - animal sample - blood - Control and eradication programmes - Official sampling - Objective sampling	animal	1279	0	Brucella	0
	Pigs - Farm - Bulgaria - animal sample - blood - Monitoring - active - Official sampling - Objective sampling	animal	1388	0	Brucella	0
	Pigs - Zoo - Bulgaria - animal sample - blood - Monitoring - active - Official sampling - Objective sampling	animal	85	0	Brucella	0

Table CLOSTRIDIUM in feed

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	All feedingstuffs - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/feed)	10	Gram	12	0	Clostridium	0

Table COXIELLA in animal

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Total units tested	Total units positive	N of clinical affected herds	Zoonoses	N of units positive
Not Available	Cattle (bovine animals) - unspecified - Farm - Not Available - animal sample - blood - Survey - national survey - Official sampling - Objective sampling	animal	344	23		Coxiella burnetii	23
	Goats - Farm - Not Available - animal sample - blood - Survey - national survey - Official sampling - Objective sampling	animal	97	6		Coxiella burnetii	6
	Sheep - Farm - Not Available - animal sample - blood - Survey - national survey - Official sampling - Objective sampling	animal	504	43		Coxiella burnetii	43

Table CYSTICERCUS in animal

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Buffalos - farmed - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	542	0	Cysticercus	0
	Cattle (bovine animals) - adult cattle over 2 years - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	13971	0	Cysticercus	0
	Cattle (bovine animals) - calves (under 1 year) - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	5125	0	Cysticercus	0
	Cattle (bovine animals) - young cattle (1-2 years) - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	12443	0	Cysticercus	0
	Goats - animals over 1 year - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	1469	21	Cysticercus	21
	Goats - animals under 1 year - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	1939	0	Cysticercus	0
	Pigs - fattening pigs - raised under controlled housing conditions - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	10231 88	0	Cysticercus	0
	Pigs - unspecified - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	19816	0	Cysticercus	0
	Sheep - animals over 1 year - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	7404	1124	Cysticercus	1,124
	Sheep - animals under 1 year (lambs) - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	16606 2	2305	Cysticercus	2,305

Table ECHINOCOCCUS in animal

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Cattle (bovine animals) - adult cattle over 2 years - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	13971	1274	Echinococcus granulosus	1,274
	Cattle (bovine animals) - calves (under 1 year) - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	5125	34	Echinococcus granulosus	34
	Cattle (bovine animals) - young cattle (1-2 years) - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	12443	574	Echinococcus granulosus	574
	Goats - animals over 1 year - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	1469	21	Echinococcus granulosus	21
	Goats - animals under 1 year - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	1939	0	Echinococcus	0
	Pigs - fattening pigs - raised under controlled housing conditions - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	10231 88	349	Echinococcus granulosus	349
	Pigs - unspecified - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	19816	178	Echinococcus granulosus	178
	Sheep - animals over 1 year - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	7404	2095	Echinococcus granulosus	2,095
	Sheep - animals under 1 year (lambs) - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Census	animal	16606 2	5471	Echinococcus granulosus	5,471

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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Fish - Fishery products from fish species associated with a high amount of histidine - not enzyme matured - Retail - Not Available - Not Available - Monitoring - Official sampling - Objective sampling	batch (food/feed)	5	Gram	4	0	<= 100	Histamine	0	0
							>100 TO <= 200	Histamine	0	0
							>200	Histamine	0	0
	Fish - marinated - Retail - Not Available - Not Available - Monitoring - Official sampling - Objective sampling	batch (food/feed)	5	Gram	2	0	> 400	Histamine	0	0
							>200 TO <= 400	Histamine	0	0
							<=200	Histamine	0	0
	Fish - raw - chilled - Retail - Not Available - Not Available - Monitoring - HACCP and own check - Objective sampling	batch (food/feed)	5	Gram	2	0	<= 100	Histamine	0	0
							>100 TO <= 200	Histamine	0	0
							>200	Histamine	0	0
	Fish - raw - chilled - Retail - Not Available - Not Available - Monitoring - Official sampling - Objective sampling	batch (food/feed)	5	Gram	1	0	<= 100	Histamine	0	0
							>100 TO <= 200	Histamine	0	0
							>200	Histamine	0	0
	Fish - raw - frozen - Retail - Not Available - Not Available - Monitoring - HACCP and own check - Objective sampling	batch (food/feed)	5	Gram	14	0	<= 100	Histamine	0	0
							>100 TO <= 200	Histamine	0	0
							>200	Histamine	0	0
	Fish - raw - frozen - Retail - Not Available - Not Available - Monitoring - Official sampling - Objective sampling	batch (food/feed)	5	Gram	29	0	<= 100	Histamine	0	0
							>100 TO <= 200	Histamine	0	0
							>200	Histamine	0	0
	Fish - smoked - Retail - Not Available - Not Available - Monitoring - Official sampling - Objective sampling	batch (food/feed)	5	Gram	2	0	> 400	Histamine	0	0
							>200 TO <= 400	Histamine	0	0
							<=200	Histamine	0	0

Table LEPTOSPIRA in animal

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Cattle (bovine animals) - adult cattle over 2 years - Farm - Bulgaria - animal sample - blood - Monitoring - active - Official sampling - Objective sampling	animal	5298	0	Leptospira	0
	Cattle (bovine animals) - Farm - Bulgaria - animal sample - blood - Monitoring - active - Official sampling - Objective sampling	animal	5125	0	Leptospira	0
	Cattle (bovine animals) - young cattle (1-2 years) - Farm - Bulgaria - animal sample - blood - Monitoring - passive - HACCP and own check - Objective sampling	animal	10	0	Leptospira	0
	Cattle (bovine animals) - Zoo - Bulgaria - animal sample - blood - Monitoring - active - Official sampling - Objective sampling	animal	2748	0	Leptospira	0
	Pigs - unspecified - Farm - Bulgaria - animal sample - blood - Monitoring - active - Official sampling - Objective sampling	animal	758	0	Leptospira	0
	Pigs - Zoo - Bulgaria - animal sample - blood - Monitoring - active - Official sampling - Objective sampling	animal	14	0	Leptospira	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Bakery products - bread - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	19	0	detection	Listeria monocytogenes	19	0
	Bakery products - cakes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	16	0	detection	Listeria monocytogenes	16	0
	Bakery products - pastry - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/feed)	1	Colony forming unit/gram	9	0	<= 100	Listeria monocytogenes	9	0
>100							Listeria monocytogenes	9	0	
	Bakery products - pastry - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/feed)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Bakery products - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
	Bakery products - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	4	0	detection	Listeria monocytogenes	4	0
	Bakery products - Retail - Not Available - Not Available - Monitoring - passive - HACCP and own check - Census	batch (food/feed)	25	Gram	30	0	detection	Listeria monocytogenes	30	0
	Beverages, non-alcoholic - soft drinks - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Beverages, non-alcoholic - soft drinks - Wholesale - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
>100							Listeria monocytogenes	1	0	
	Cereals and meals - Hospital or medical care facility - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	20	0	detection	Listeria monocytogenes	20	0
	Cereals and meals - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Cereals and meals - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	124	0	<= 100	Listeria monocytogenes	124	0
>100							Listeria monocytogenes	124	0	
	Cereals and meals - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
>100							Listeria monocytogenes	1	0	
	Cheeses made from cows' milk - curd - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	55	0	detection	Listeria monocytogenes	55	0
	Cheeses made from cows' milk - curd - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Cheeses made from cows' milk - curd - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	detection	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive		
Not Available	Cheeses made from cows' milk - curd - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	10	0	detection	Listeria monocytogenes	10	0		
	Cheeses made from cows' milk - curd - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeding)	25	Gram	3	0	detection	Listeria monocytogenes	3	0		
	Cheeses made from cows' milk - curd - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0		
>100							Listeria monocytogenes	1	0			
	Cheeses made from cows' milk - curd - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeding)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0		
>100							Listeria monocytogenes	1	0			
	Cheeses made from cows' milk - fresh - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	205	5	detection	Listeria monocytogenes	205	5		
	Cheeses made from cows' milk - fresh - made from pasteurised milk - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	1	Colony forming unit/gram	40	0	<= 100	Listeria monocytogenes	40	0		
>100							Listeria monocytogenes	40	0			
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Millilitre	105	0	<= 100	Listeria monocytogenes	105	0		
>100							Listeria monocytogenes	105	0			
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	12	0	detection	Listeria monocytogenes	12	0		
					70	0	detection	Listeria monocytogenes	70	0		
					85	0	detection	Listeria monocytogenes	85	0		
					200	0	detection	Listeria monocytogenes	200	0		
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeding)	25	Millilitre	185	0	<= 100	Listeria monocytogenes	185	0		
>100							Listeria monocytogenes	185	0			
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeding)	25	Gram	1	0	detection	Listeria monocytogenes	1	0		
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - passive - Industry sampling - Objective sampling	batch (food/feeding)	25	Gram	20	0	detection	Listeria monocytogenes	20	0		
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	44	0	detection	Listeria monocytogenes	44	0		
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeding)	25	Gram	5	0	detection	Listeria monocytogenes	5	0		
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	1	Colony forming unit/gram	12	0	<= 100	Listeria monocytogenes	12	0		
>100							Listeria monocytogenes	12	0			
							25	0	<= 100	Listeria monocytogenes	25	0
							>100	Listeria monocytogenes	25	0		
							130	0	<= 100	Listeria monocytogenes	130	0
	>100	Listeria monocytogenes	130	0								
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	17	0	detection	Listeria monocytogenes	17	0		

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	1	Colony forming unit/gram	37	0	<= 100	Listeria monocytogenes	37	0
							>100	Listeria monocytogenes	37	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed d)	1	Colony forming unit/gram	4	0	<= 100	Listeria monocytogenes	4	0
							>100	Listeria monocytogenes	4	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Wholesale - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed d)	25	Gram	15	0	detection	Listeria monocytogenes	15	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
					25	0	detection	Listeria monocytogenes	25	0
					41	0	detection	Listeria monocytogenes	41	0
					70	0	detection	Listeria monocytogenes	70	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	20	0	detection	Listeria monocytogenes	20	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed d)	25	Gram	77	0	detection	Listeria monocytogenes	77	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed d)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/feed d)	25	Gram	16	0	detection	Listeria monocytogenes	16	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/feed d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Retail - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed d)	25	Gram	8	0	detection	Listeria monocytogenes	8	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	20	0	detection	Listeria monocytogenes	20	0
	Cheeses made from cows' milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed d)	25	Gram	86	0	detection	Listeria monocytogenes	86	0
	Cheeses made from cows' milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/feed d)	25	Gram	19	0	detection	Listeria monocytogenes	19	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Millilitre	180	0	<= 100	Listeria monocytogenes	180	0
							>100	Listeria monocytogenes	180	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	18	0	detection	Listeria monocytogenes	18	0
					260	0	detection	Listeria monocytogenes	260	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed d)	25	Millilitre	135	0	<= 100	Listeria monocytogenes	135	0
							>100	Listeria monocytogenes	135	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	36	0	detection	Listeria monocytogenes	36	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	30	0	detection	Listeria monocytogenes	30	0
35					0	detection	Listeria monocytogenes	70	0	
45					0	detection	Listeria monocytogenes	45	0	
106					0	detection	Listeria monocytogenes	106	0	
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	17	0	detection	Listeria monocytogenes	17	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	2	0
						>100	Listeria monocytogenes	2	0	
5					0	<= 100	Listeria monocytogenes	5	0	
						>100	Listeria monocytogenes	5	0	
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	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 - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	29	0	<= 100	Listeria monocytogenes	29	0
						>100	Listeria monocytogenes	29	0	
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Not Available - food sample - Monitoring - active - Official sampling - Selective sampling	batch (food/fe d)	1	Colony forming unit/gram	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 - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	2	0
						>100	Listeria monocytogenes	2	0	
	Cheeses made from cows' milk - soft and semi-soft - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	80	0	detection	Listeria monocytogenes	80	0
						265	0	detection	Listeria monocytogenes	265
	Cheeses made from cows' milk - soft and semi-soft - Processing plant - Bulgaria - food sample - Monitoring - Industry sampling - Objective sampling	batch (food/fe d)	25	Gram	45	0	detection	Listeria monocytogenes	45	0
	Cheeses made from cows' milk - unspecified - made from pasteurised milk - Game handling establishment - Not Available - Not Available - Monitoring - passive - HACCP and own check - Census	batch (food/fe d)	25	Gram	120	0	detection	Listeria monocytogenes	120	0
	Cheeses made from goats' milk - fresh - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	4	0	detection	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Cheeses made from goats' milk - fresh - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Cheeses made from goats' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - passive - Industry sampling - Objective sampling	batch (food/feed d)	25	Gram	65	0	detection	Listeria monocytogenes	65	0
	Cheeses made from goats' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
					15	0	detection	Listeria monocytogenes	15	0
	Cheeses made from goats' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed d)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Cheeses made from goats' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	6	0	detection	Listeria monocytogenes	6	0
	Cheeses made from goats' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - passive - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
	Cheeses made from sheep's milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - passive - Industry sampling - Objective sampling	batch (food/feed d)	25	Gram	110	0	detection	Listeria monocytogenes	110	0
	Cheeses made from sheep's milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed d)	25	Gram	36	0	detection	Listeria monocytogenes	36	0
	Cheeses made from sheep's milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed d)	25	Gram	51	0	detection	Listeria monocytogenes	51	0
	Cheeses made from sheep's milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
					15	0	detection	Listeria monocytogenes	30	0
	Cheeses made from sheep's milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed d)	25	Gram	15	0	detection	Listeria monocytogenes	15	0
	Cheeses made from sheep's milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
					21	0	detection	Listeria monocytogenes	21	0
	Cheeses made from sheep's milk - soft and semi-soft - made from pasteurised milk - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Cheeses, made from mixed milk from cows, sheep and/or goats - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed d)	25	Gram	60	0	detection	Listeria monocytogenes	60	0
	Cheeses, made from mixed milk from cows, sheep and/or goats - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	12	0	detection	Listeria monocytogenes	12	0
	Cheeses, made from mixed milk from cows, sheep and/or goats - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	5	0	detection	Listeria monocytogenes	10	0
	Cheeses, made from unspecified milk or other animal milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Cheeses, made from unspecified milk or other animal milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
					10	0	detection	Listeria monocytogenes	10	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Cheeses, made from unspecified milk or other animal milk - soft and semi-soft - Wholesale - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Cocoa and cocoa preparations, coffee and tea - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Confectionery products and pastes - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	3	0	<= 100	Listeria monocytogenes	3	0
							>100	Listeria monocytogenes	3	0
	Confectionery products and pastes - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	2	0	detection	Listeria monocytogenes	6	0
	Confectionery products and pastes - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	2	Gram	18	0	detection	Listeria monocytogenes	18	0
	Confectionery products and pastes - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Confectionery products and pastes - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	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
	Confectionery products and pastes - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
							5	0	detection	Listeria monocytogenes
	Confectionery products and pastes - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	13	0	detection	Listeria monocytogenes	13	0
	Confectionery products and pastes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	2	0
							>100	Listeria monocytogenes	2	0
	Confectionery products and pastes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Confectionery products and pastes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Confectionery products and pastes - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Confectionery products and pastes - Retail - Bulgaria - food sample - Monitoring - passive - Industry sampling - Objective sampling	single (food/feed)	25	Gram	13	0	detection	Listeria monocytogenes	13	0
	Confectionery products and pastes - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Crustaceans - shrimps - shelled, shucked and cooked - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	40	0	detection	Listeria monocytogenes	40	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	4	0	detection	Listeria monocytogenes	4	0
					5	0	detection	Listeria monocytogenes	5	0
					20	0	detection	Listeria monocytogenes	20	0
					30	0	detection	Listeria monocytogenes	30	0
					40	0	detection	Listeria monocytogenes	40	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
					75	0	detection	Listeria monocytogenes	75	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	35	0	detection	Listeria monocytogenes	35	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
					10	0	detection	Listeria monocytogenes	10	0
					20	0	detection	Listeria monocytogenes	20	0
					30	0	detection	Listeria monocytogenes	30	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
	Dairy products (excluding cheeses) - butter - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	3	0	<= 100	Listeria monocytogenes	3	0
							>100	Listeria monocytogenes	3	0
	Dairy products (excluding cheeses) - butter - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - buttermilk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Millilitre	40	0	<= 100	Listeria monocytogenes	40	0
							>100	Listeria monocytogenes	40	0
	Dairy products (excluding cheeses) - cheese analogue - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	8	0	detection	Listeria monocytogenes	8	0
					105	0	detection	Listeria monocytogenes	105	0
	Dairy products (excluding cheeses) - cheese analogue - Processing plant - Bulgaria - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Dairy products (excluding cheeses) - cheese analogue - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - cheese analogue - Processing plant - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Dairy products (excluding cheeses) - cheese analogue - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	51	0	detection	Listeria monocytogenes	51	0
	Dairy products (excluding cheeses) - cheese analogue - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	10	0	detection	Listeria monocytogenes	20	0
					45	0	detection	Listeria monocytogenes	45	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Dairy products (excluding cheeses) - cheese analogue - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	7	0	detection	Listeria monocytogenes	7	0
	Dairy products (excluding cheeses) - cheese analogue - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - cheese analogue - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - cheese analogue - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
					20	0	detection	Listeria monocytogenes	20	0
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - cream - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Dairy products (excluding cheeses) - cream - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	11	0	detection	Listeria monocytogenes	11	0
	Dairy products (excluding cheeses) - dairy desserts - chilled - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Dairy products (excluding cheeses) - dairy desserts - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Dairy products (excluding cheeses) - dairy desserts - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
	Dairy products (excluding cheeses) - dairy products, not specified - made from pasteurised milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Dairy products (excluding cheeses) - dairy products, not specified - ready-to-eat - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	6	0	<= 100	Listeria monocytogenes	6	0
							>100	Listeria monocytogenes	6	0
	Dairy products (excluding cheeses) - dairy products, not specified - ready-to-eat - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	315	0	detection	Listeria monocytogenes	315	0
	Dairy products (excluding cheeses) - dairy products, not specified - ready-to-eat - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	165	0	detection	Listeria monocytogenes	165	0
	Dairy products (excluding cheeses) - dairy products, not specified - ready-to-eat - made from pasteurised milk - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Dairy products (excluding cheeses) - dairy products, not specified - ready-to-eat - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - dairy products, not specified - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - fermented dairy products - fermented cream - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Dairy products (excluding cheeses) - fermented dairy products - fermented cream - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Dairy products (excluding cheeses) - fermented dairy products - fermented milk - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	20	0	detection	Listeria monocytogenes	20	0
	Dairy products (excluding cheeses) - fermented dairy products - fermented milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	25	0	detection	Listeria monocytogenes	25	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	9	0	detection	Listeria monocytogenes	9	0
					10	0	detection	Listeria monocytogenes	10	0
					15	5	detection	Listeria monocytogenes	15	5
					55	0	detection	Listeria monocytogenes	55	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
					10	0	detection	Listeria monocytogenes	10	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - passive - Industry sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	105	0	<= 100	Listeria monocytogenes	105	0
							>100	Listeria monocytogenes	105	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Dairy products (excluding cheeses) - ice-cream - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	17	0	<= 100	Listeria monocytogenes	17	0
							>100	Listeria monocytogenes	17	0
	Dairy products (excluding cheeses) - ice-cream - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Dairy products (excluding cheeses) - ice-cream - Retail - Not Available - food sample - Monitoring - active - Official sampling - Selective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - ice-cream - Wholesale - Not Available - food sample - Monitoring - active - Official sampling - Selective sampling	batch (food/feed)	1	Colony forming unit/gram	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Dairy products (excluding cheeses) - milk powder and whey powder - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
	Dairy products (excluding cheeses) - milk powder and whey powder - Wholesale - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Dairy products (excluding cheeses) - milk-based drinks - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Millilitre	10	0	<= 100	Listeria monocytogenes	10	0
							>100	Listeria monocytogenes	10	0
	Dairy products (excluding cheeses) - milk-based drinks - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	2	0
							>100	Listeria monocytogenes	2	0
	Dairy products (excluding cheeses) - milk-based drinks - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	21	0	detection	Listeria monocytogenes	21	0
	Dairy products (excluding cheeses) - milk-based drinks - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	11	0	<= 100	Listeria monocytogenes	11	0
							>100	Listeria monocytogenes	11	0
	Dairy products (excluding cheeses) - probiotic drinks - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	9	0	<= 100	Listeria monocytogenes	9	0
							>100	Listeria monocytogenes	9	0
	Dairy products (excluding cheeses) - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed)	25	Gram	21	0	detection	Listeria monocytogenes	21	0
	Dairy products (excluding cheeses) - sour milk - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - sour milk - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	85	0	detection	Listeria monocytogenes	85	0
	Dairy products (excluding cheeses) - sour milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	15	0	detection	Listeria monocytogenes	15	0
					30	0	detection	Listeria monocytogenes	30	0
					35	0	detection	Listeria monocytogenes	35	0
					105	0	detection	Listeria monocytogenes	105	0
	Dairy products (excluding cheeses) - sour milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	51	0	detection	Listeria monocytogenes	51	0
	Dairy products (excluding cheeses) - sour milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	18	0	detection	Listeria monocytogenes	18	0
	Dairy products (excluding cheeses) - yoghurt - Catering - Not Available - food sample - Monitoring - active - Official sampling - Selective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - yoghurt - Catering - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - yoghurt - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	21	0	detection	Listeria monocytogenes	21	0
					55	0	detection	Listeria monocytogenes	55	0
					70	0	detection	Listeria monocytogenes	70	0
					130	0	detection	Listeria monocytogenes	130	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Dairy products (excluding cheeses) - yoghurt - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	32	0	detection	Listeria monocytogenes	32	0
	Dairy products (excluding cheeses) - yoghurt - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	40	0	<= 100	Listeria monocytogenes	40	0
							>100	Listeria monocytogenes	40	0
	Dairy products (excluding cheeses) - yoghurt - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	91	0	<= 100	Listeria monocytogenes	91	0
							>100	Listeria monocytogenes	91	0
	Dairy products (excluding cheeses) - yoghurt - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Dairy products (excluding cheeses) - yoghurt - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	10	0	<= 100	Listeria monocytogenes	10	0
							>100	Listeria monocytogenes	10	0
	Dairy products (excluding cheeses) - yoghurt - Retail - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	3	0	<= 100	Listeria monocytogenes	3	0
							>100	Listeria monocytogenes	3	0
	Dairy products, unspecified - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	15	0	detection	Listeria monocytogenes	15	0
					25	0	detection	Listeria monocytogenes	25	0
	Fats and oils (excluding butter) - fats - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	5	0	<= 100	Listeria monocytogenes	5	0
							>100	Listeria monocytogenes	5	0
	Fats and oils (excluding butter) - fats - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Fish - cooked - chilled - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed)	25	Gram	12	0	detection	Listeria monocytogenes	12	0
	Fish - cooked - frozen - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed)	25	Gram	15	0	detection	Listeria monocytogenes	15	0
	Fish - cooked - frozen - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/feed)	25	Gram	23	0	detection	Listeria monocytogenes	23	0
	Fish - cooked - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	4	0	<= 100	Listeria monocytogenes	4	0
							>100	Listeria monocytogenes	4	0
	Fish - gravad /slightly salted - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Fish - marinated - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	70	0	detection	Listeria monocytogenes	70	0
					95	0	detection	Listeria monocytogenes	95	0
	Fish - marinated - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	15	0	detection	Listeria monocytogenes	15	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Fish - marinated - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Fish - raw - chilled - Retail - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Fish - raw - frozen - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	20	0	detection	Listeria monocytogenes	20	0
	Fish - smoked - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	35	0	detection	Listeria monocytogenes	35	0
					95	15	detection	Listeria monocytogenes	95	15
	Fish - smoked - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Fish - smoked - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Fish - smoked - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fe d)	25	Gram	26	0	detection	Listeria monocytogenes	26	0
	Fish - smoked - Wholesale - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Fishery products, unspecified - cooked - Catering - Not Available - food sample - Monitoring - active - Official sampling - Selective sampling	batch (food/fe d)	1	Colony forming unit/gram	4	0	<= 100	Listeria monocytogenes	4	0
							>100	Listeria monocytogenes	4	0
	Fishery products, unspecified - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	13	0	detection	Listeria monocytogenes	13	0
	Fishery products, unspecified - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Selective sampling	batch (food/fe d)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Fishery products, unspecified - cooked - Retail - Not Available - food sample - Monitoring - active - Official sampling - Selective sampling	batch (food/fe d)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Fishery products, unspecified - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fe d)	25	Gram	16	0	detection	Listeria monocytogenes	16	0
	Fishery products, unspecified - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/fe d)	25	Gram	19	0	detection	Listeria monocytogenes	19	0
	Fishery products, unspecified - ready-to-eat - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	110	25	detection	Listeria monocytogenes	110	25
	Fishery products, unspecified - ready-to-eat - Processing plant - Bulgaria - food sample - Monitoring - passive - Industry sampling - Objective sampling	batch (food/fe d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Fishery products, unspecified - ready-to-eat - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	4	0	detection	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Foodstuffs intended for special nutritional uses - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed d)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
	Foodstuffs intended for special nutritional uses - ready-to-eat meal for infants and young children - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Fruits - non-pre-cut - frozen - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Fruits - non-pre-cut - frozen - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed d)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
	Fruits - pre-cut - ready-to-eat - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Fruits - pre-cut - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/feed d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
15					0	detection	Listeria monocytogenes	15	0	
	Fruits - products - dried - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
>100							Listeria monocytogenes	1	0	
	Fruits - products - dried - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	single (food/feed d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Juice - fruit juice - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed d)	25	Gram	26	0	detection	Listeria monocytogenes	26	0
	Juice - fruit juice - unpasteurised - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	1	Colony forming unit/gram	5	0	<= 100	Listeria monocytogenes	5	0
>100							Listeria monocytogenes	5	0	
	Meat from bovine animals - fresh - frozen - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Meat from bovine animals - meat preparation - intended to be eaten cooked - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
>100							Listeria monocytogenes	1	0	
	Meat from bovine animals - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	2	0
>100							Listeria monocytogenes	2	0	
	Meat from bovine animals - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed d)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
>100							Listeria monocytogenes	1	0	
	Meat from bovine animals - meat products - cooked, ready-to-eat - chilled - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	15	0	detection	Listeria monocytogenes	15	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed d)	25	Gram	155	0	detection	Listeria monocytogenes	155	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - Monitoring - passive - Industry sampling - Objective sampling	batch (food/feed d)	25	Gram	5	0	detection	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
					15	0	detection	Listeria monocytogenes	15	0
	Meat from bovine animals - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	25	0	detection	Listeria monocytogenes	25	0
					60	0	detection	Listeria monocytogenes	60	0
	Meat from bovine animals - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
					15	0	detection	Listeria monocytogenes	15	0
					30	0	detection	Listeria monocytogenes	30	0
					70	0	detection	Listeria monocytogenes	70	0
	Meat from bovine animals - meat products - raw and intended to be eaten raw - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Meat from bovine animals - meat products - raw and intended to be eaten raw - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	7	0	<= 100	Listeria monocytogenes	7	0
							>100	Listeria monocytogenes	7	0
	Meat from bovine animals - meat products - raw and intended to be eaten raw - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Meat from bovine animals - meat products - unspecified, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Meat from bovine animals - meat products - unspecified, ready-to-eat - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	9	0	detection	Listeria monocytogenes	9	0
	Meat from bovine animals - meat products - unspecified, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	2	0	<= 100	Listeria monocytogenes	2	0
							>100	Listeria monocytogenes	2	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Meat from bovine animals and pig - meat products - Game handling establishment - Not Available - Not Available - Monitoring - passive - HACCP and own check - Census	batch (food/fe d)	25	Gram	98	0	detection	Listeria monocytogenes	98	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	9	0	detection	Listeria monocytogenes	9	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	14	0	<= 100	Listeria monocytogenes	14	0
							>100	Listeria monocytogenes	14	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - chilled - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	60	0	detection	Listeria monocytogenes	60	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
					65	0	detection	Listeria monocytogenes	65	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	15	0	detection	Listeria monocytogenes	15	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	20	0	detection	Listeria monocytogenes	20	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	4	0	<= 100	Listeria monocytogenes	4	0
							>100	Listeria monocytogenes	4	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	15	0	detection	Listeria monocytogenes	15	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	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 - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	2	0	<= 100	Listeria monocytogenes	2	0
							>100	Listeria monocytogenes	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 - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	2	0	<= 100	Listeria monocytogenes	2	0
							>100	Listeria monocytogenes	2	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	2	0	<= 100	Listeria monocytogenes	2	0
							>100	Listeria monocytogenes	2	0
					10	0	<= 100	Listeria monocytogenes	10	0
							>100	Listeria monocytogenes	10	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	4	0	<= 100	Listeria monocytogenes	4	0
							>100	Listeria monocytogenes	4	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	9	0	<= 100	Listeria monocytogenes	9	0
							>100	Listeria monocytogenes	9	0
	Meat from broilers (Gallus gallus) - meat products - raw but intended to be eaten cooked - frozen - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Meat from duck - fresh - chilled - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Meat from duck - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Meat from horse - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Meat from horse - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Meat from pig - carcase - chilled - Cutting plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Meat from pig - fresh - chilled - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Meat from pig - fresh - chilled - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
>100							Listeria monocytogenes	1	0	
	Meat from pig - fresh - frozen - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Meat from pig - fresh - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	20	0	detection	Listeria monocytogenes	20	0
	Meat from pig - meat preparation - intended to be eaten cooked - Cutting plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	6	0	detection	Listeria monocytogenes	6	0
	Meat from pig - meat preparation - intended to be eaten cooked - Cutting plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Meat from pig - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Meat from pig - meat products - cooked ham - non-sliced - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	40	0	detection	Listeria monocytogenes	40	0
	Meat from pig - meat products - cooked ham - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Meat from pig - meat products - cooked ham - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	10	0	detection	Listeria monocytogenes	10	0
	Meat from pig - meat products - cooked ham - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed)	25	Gram	31	0	detection	Listeria monocytogenes	31	0
	Meat from pig - meat products - cooked ham - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - meat - Monitoring - active - Official sampling - Suspect sampling	single (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	2	0
	Meat from pig - meat products - cooked ham - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Meat from pig - meat products - cooked ham - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Meat from pig - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	2	0
							>100	Listeria monocytogenes	2	0
	Meat from pig - meat products - cooked, ready-to-eat - frozen - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	3	0	<= 100	Listeria monocytogenes	3	0
							>100	Listeria monocytogenes	3	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	40	0	detection	Listeria monocytogenes	40	0
					100	0	detection	Listeria monocytogenes	100	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	206	10	detection	Listeria monocytogenes	206	10
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	3	0	<= 100	Listeria monocytogenes	3	0
							>100	Listeria monocytogenes	3	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	5	0	detection	Listeria monocytogenes	10	0
					15	0	detection	Listeria monocytogenes	15	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	21	0	<= 100	Listeria monocytogenes	21	0
							>100	Listeria monocytogenes	21	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/fe d)	25	Gram	17	0	detection	Listeria monocytogenes	17	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	2	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 - Not Available - food sample - meat - Monitoring - active - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	1	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 - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	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 - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fe d)	25	Gram	56	0	detection	Listeria monocytogenes	56	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Meat from pig - meat products - cooked, ready-to-eat - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	single (food/feed)	1	Colony forming unit/gram	6	0	<= 100	Listeria monocytogenes	6	0
							>100	Listeria monocytogenes	6	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	5	0	<= 100	Listeria monocytogenes	5	0
							>100	Listeria monocytogenes	5	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	5	0	<= 100	Listeria monocytogenes	5	0
							>100	Listeria monocytogenes	5	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	4	0	<= 100	Listeria monocytogenes	4	0
							>100	Listeria monocytogenes	4	0
					37	0	<= 100	Listeria monocytogenes	37	0
							>100	Listeria monocytogenes	37	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	11	0	<= 100	Listeria monocytogenes	11	0
							>100	Listeria monocytogenes	11	0
	Meat from pig - meat products - fermented sausages - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	47	0	detection	Listeria monocytogenes	47	0
	Meat from pig - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	75	0	detection	Listeria monocytogenes	75	0
	Meat from pig - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
					20	0	detection	Listeria monocytogenes	20	0
					25	0	detection	Listeria monocytogenes	25	0
	Meat from pig - meat products - fermented sausages - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	45	0	detection	Listeria monocytogenes	45	0
	Meat from pig - meat products - raw and intended to be eaten raw - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
	Meat from pig - meat products - raw and intended to be eaten raw - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
					7	0	detection	Listeria monocytogenes	7	0
	Meat from pig - meat products - raw and intended to be eaten raw - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	2	0
							>100	Listeria monocytogenes	2	0
	Meat from pig - meat products - raw and intended to be eaten raw - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	2	0
							>100	Listeria monocytogenes	2	0
	Meat from pig - meat products - raw but intended to be eaten cooked - frozen - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	single (food/feed)	1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	2	0
							>100	Listeria monocytogenes	2	0
	Meat from pig - meat products - raw but intended to be eaten cooked - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Meat from pig - meat products - raw ham - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Meat from pig - meat products - unspecified, ready-to-eat - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	53	0	detection	Listeria monocytogenes	53	0
	Meat from pig - meat products - unspecified, ready-to-eat - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Meat from poultry, unspecified - meat products - unspecified, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	7	0	<= 100	Listeria monocytogenes	7	0
>100							Listeria monocytogenes	7	0	
	Meat from poultry, unspecified - meat products - unspecified, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	3	0	<= 100	Listeria monocytogenes	3	0
>100							Listeria monocytogenes	3	0	
	Meat from poultry, unspecified - meat products - unspecified, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	16	0	<= 100	Listeria monocytogenes	16	0
>100							Listeria monocytogenes	16	0	
	Meat from poultry, unspecified - meat products - unspecified, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	2	0
>100							Listeria monocytogenes	2	0	
	Meat from sheep - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Meat from sheep - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	3	0	<= 100	Listeria monocytogenes	3	0
>100							Listeria monocytogenes	3	0	
	Meat from turkey - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
>100							Listeria monocytogenes	1	0	
	Meat from turkey - meat products - cooked, ready-to-eat - frozen - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Meat from turkey - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
>100							Listeria monocytogenes	1	0	
	Meat from turkey - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
>100							Listeria monocytogenes	1	0	
	Meat from wild game - land mammals - meat products - raw and intended to be eaten raw - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Meat from wild game - land mammals - meat products - raw and intended to be eaten raw - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Meat, mixed meat - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	8	0	<= 100	Listeria monocytogenes	8	0
							>100	Listeria monocytogenes	8	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	175	0	detection	Listeria monocytogenes	175	0
					305	0	detection	Listeria monocytogenes	305	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	45	0	detection	Listeria monocytogenes	45	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	20	0	detection	Listeria monocytogenes	20	0
					60	0	detection	Listeria monocytogenes	60	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	4	0	<= 100	Listeria monocytogenes	4	0
							>100	Listeria monocytogenes	4	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	25	0	detection	Listeria monocytogenes	25	0
					45	0	detection	Listeria monocytogenes	45	0
					60	0	detection	Listeria monocytogenes	60	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/fe d)	25	Gram	30	0	detection	Listeria monocytogenes	30	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	2	0	<= 100	Listeria monocytogenes	2	0
							>100	Listeria monocytogenes	2	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - meat - Monitoring - active - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	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 - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	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 - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fe d)	25	Gram	104	0	detection	Listeria monocytogenes	104	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	5	0	<= 100	Listeria monocytogenes	5	0
							>100	Listeria monocytogenes	5	0
					25	0	<= 100	Listeria monocytogenes	25	0
							>100	Listeria monocytogenes	25	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	single (food/fe d)	1	Colony forming unit/gra m	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Colony forming unit/gra m	10	0	<= 100	Listeria monocytogenes	10	0
							>100	Listeria monocytogenes	10	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	40	0	<= 100	Listeria monocytogenes	40	0
							>100	Listeria monocytogenes	40	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	30	0	detection	Listeria monocytogenes	30	0
								Listeria monocytogenes	70	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Wholesale - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Meat, mixed meat - meat products - fermented sausages - Game handling establishment - Not Available - Not Available - Monitoring - passive - HACCP and own check - Census	batch (food/feed)	25	Gram	178	0	detection	Listeria monocytogenes	178	0
	Meat, mixed meat - meat products - fermented sausages - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	19	0	detection	Listeria monocytogenes	19	0
	Meat, mixed meat - meat products - fermented sausages - Processing plant - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	11	0	detection	Listeria monocytogenes	11	0
	Meat, mixed meat - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	50	0	detection	Listeria monocytogenes	50	0
					85	0	detection	Listeria monocytogenes	85	0
	Meat, mixed meat - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	20	0	detection	Listeria monocytogenes	20	0
					30	0	detection	Listeria monocytogenes	60	0
					35	0	detection	Listeria monocytogenes	35	0
	Meat, mixed meat - meat products - fermented sausages - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	6	0	<= 100	Listeria monocytogenes	6	0
							>100	Listeria monocytogenes	6	0
	Meat, mixed meat - meat products - fresh raw sausages - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	6	0	detection	Listeria monocytogenes	6	0
	Meat, mixed meat - meat products - raw and intended to be eaten raw - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	7	0	detection	Listeria monocytogenes	7	0
	Meat, mixed meat - meat products - raw and intended to be eaten raw - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	8	0	<= 100	Listeria monocytogenes	8	0
							>100	Listeria monocytogenes	8	0
	Meat, mixed meat - meat products - raw and intended to be eaten raw - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	5	0	<= 100	Listeria monocytogenes	5	0
							>100	Listeria monocytogenes	5	0
	Meat, mixed meat - meat products - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Meat, mixed meat - minced meat - intended to be eaten cooked - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Milk, cows' - pasteurised milk - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Milk, cows' - pasteurised milk - Game handling establishment - Not Available - Not Available - Monitoring - passive - HACCP and own check - Census	batch (food/feed)	25	Gram	203	0	detection	Listeria monocytogenes	203	0
	Milk, cows' - pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Millilitre	10	0	<= 100	Listeria monocytogenes	20	0
>100							Listeria monocytogenes	20	0	
<= 100							Listeria monocytogenes	35	0	
>100							Listeria monocytogenes	35	0	
	Milk, cows' - pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	4	0	detection	Listeria monocytogenes	4	0
	Milk, cows' - pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	4	0	detection	Listeria monocytogenes	4	0
	Milk, cows' - pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Millilitre	20	0	<= 100	Listeria monocytogenes	20	0
>100							Listeria monocytogenes	20	0	
	Milk, cows' - pasteurised milk - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	9	0	detection	Listeria monocytogenes	9	0
	Milk, cows' - pasteurised milk - Processing plant - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	11	0	detection	Listeria monocytogenes	11	0
	Milk, cows' - pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	15	0	detection	Listeria monocytogenes	15	0
	Milk, cows' - pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	detection	Listeria monocytogenes	10	0
10					0	detection	Listeria monocytogenes	10	0	
	Milk, cows' - pasteurised milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed)	25	Gram	21	0	detection	Listeria monocytogenes	21	0
	Milk, cows' - pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
>100							Listeria monocytogenes	1	0	
	Milk, cows' - pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
>100							Listeria monocytogenes	1	0	
	Milk, cows' - UHT milk - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Milk, cows' - UHT milk - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Milk, cows' - UHT milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Molluscan shellfish - raw - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	15	0	detection	Listeria monocytogenes	15	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Molluscan shellfish - shelled, shucked and cooked - frozen - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	50	0	detection	Listeria monocytogenes	50	0
	Other processed food products and prepared dishes - Catering - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	17	0	detection	Listeria monocytogenes	17	0
	Other processed food products and prepared dishes - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	7	0	<= 100	Listeria monocytogenes	7	0
>100							Listeria monocytogenes	7	0	
<= 100							Listeria monocytogenes	9	0	
>100							Listeria monocytogenes	9	0	
<= 100							Listeria monocytogenes	11	0	
>100							Listeria monocytogenes	11	0	
	Other processed food products and prepared dishes - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	22	0	detection	Listeria monocytogenes	22	0
detection							Listeria monocytogenes	24	0	
detection							Listeria monocytogenes	26	0	
	Other processed food products and prepared dishes - fish and seafood based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	2	0
>100							Listeria monocytogenes	2	0	
single (food/fe d)		1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	2	0	
						>100	Listeria monocytogenes	2	0	
	Other processed food products and prepared dishes - fish and seafood based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
detection							Listeria monocytogenes	4	0	
single (food/fe d)		25	Gram	2	0	detection	Listeria monocytogenes	2	0	
	Other processed food products and prepared dishes - fish and seafood based dishes - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	1	Gram	2	0	detection	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - legumes based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	3	0	<= 100	Listeria monocytogenes	3	0
>100							Listeria monocytogenes	3	0	
	Other processed food products and prepared dishes - legumes based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - meat based dishes - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	20	0	detection	Listeria monocytogenes	20	0
	Other processed food products and prepared dishes - meat based dishes - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	25	0	detection	Listeria monocytogenes	25	0
36					0	detection	Listeria monocytogenes	36	0	
	Other processed food products and prepared dishes - meat based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	1	Colony forming unit/gram	56	0	<= 100	Listeria monocytogenes	56	0
>100							Listeria monocytogenes	56	0	

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Other processed food products and prepared dishes - meat based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/feed)	1	Colony forming unit/gram	19	0	<= 100	Listeria monocytogenes	19	0
							>100	Listeria monocytogenes	19	0
	Other processed food products and prepared dishes - meat based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	30	0	detection	Listeria monocytogenes	30	0
								Listeria monocytogenes	18	0
	Other processed food products and prepared dishes - meat based dishes - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	4	0	<= 100	Listeria monocytogenes	4	0
							>100	Listeria monocytogenes	4	0
	Other processed food products and prepared dishes - meat based dishes - Retail - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	15	0	detection	Listeria monocytogenes	15	0
	Other processed food products and prepared dishes - meat based dishes - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	7	0	<= 100	Listeria monocytogenes	7	0
							>100	Listeria monocytogenes	7	0
	Other processed food products and prepared dishes - meat based dishes - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	27	0	detection	Listeria monocytogenes	27	0
					56	0	detection	Listeria monocytogenes	56	0
					117	0	detection	Listeria monocytogenes	117	0
	Other processed food products and prepared dishes - mushroom based dishes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - pasta - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - pasta - simple pasta - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Gram	1	0	detection	Listeria monocytogenes	1	0
			25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - pizza and pizza-like dishes - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - pizza and pizza-like dishes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - potato based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - potato based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/feed)	25	Gram	8	0	detection	Listeria monocytogenes	8	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Other processed food products and prepared dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/food)	1	Colony forming unit/gram	3	0	<= 100	Listeria monocytogenes	3	0
					75	0	>100	Listeria monocytogenes	75	0
	Other processed food products and prepared dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	25	Gram	75	0	detection	Listeria monocytogenes	75	0
					42	0	detection	Listeria monocytogenes	42	0
					138	0	detection	Listeria monocytogenes	138	0
	Other processed food products and prepared dishes - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/food)	1	Gram	7	0	detection	Listeria monocytogenes	7	0
	Other processed food products and prepared dishes - Retail - Bulgaria - food sample - Monitoring - passive - Industry sampling - Objective sampling	single (food/food)	1	Colony forming unit/gram	5	0	<= 100	Listeria monocytogenes	5	0
					5	0	>100	Listeria monocytogenes	5	0
	Other processed food products and prepared dishes - rice based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
					1	0	>100	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - rice based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Other processed food products and prepared dishes - sandwiches - non-meat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/food)	1	Colony forming unit/gram	3	0	<= 100	Listeria monocytogenes	3	0
					3	0	>100	Listeria monocytogenes	3	0
	Other processed food products and prepared dishes - sandwiches - non-meat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/food)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - sandwiches - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
					5	0	detection	Listeria monocytogenes	5	0
	Other processed food products and prepared dishes - sandwiches - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/food)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
	Other processed food products and prepared dishes - sandwiches - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	1	Colony forming unit/gram	16	0	<= 100	Listeria monocytogenes	16	0
					16	0	>100	Listeria monocytogenes	16	0
	Other processed food products and prepared dishes - sandwiches - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	25	Gram	16	0	detection	Listeria monocytogenes	16	0
	Other processed food products and prepared dishes - sandwiches - with meat - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	2	0
					2	0	>100	Listeria monocytogenes	2	0
	Other processed food products and prepared dishes - sandwiches - with meat - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	1	Colony forming unit/gram	15	0	<= 100	Listeria monocytogenes	15	0
					15	0	>100	Listeria monocytogenes	15	0
	Other processed food products and prepared dishes - sandwiches - with meat - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/food)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
					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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive	
Not Available	Other processed food products and prepared dishes - sandwiches - with meat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	6	0	
							>100	Listeria monocytogenes	6	0	
					4	0	<= 100	Listeria monocytogenes	4	0	
							>100	Listeria monocytogenes	4	0	
							detection	Listeria monocytogenes	3	0	
					4	0	detection	Listeria monocytogenes	8	0	
			detection	Listeria monocytogenes	6	0					
		Other processed food products and prepared dishes - sandwiches - with meat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
					4	0	detection	Listeria monocytogenes	8	0	
					6	0	detection	Listeria monocytogenes	6	0	
		Other processed food products and prepared dishes - sandwiches - with meat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	1	Colony forming unit/gram	2	0	<= 100	Listeria monocytogenes	2	0
							>100	Listeria monocytogenes	2	0	
		Other processed food products and prepared dishes - sandwiches - with meat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
		Other processed food products and prepared dishes - sandwiches - with meat - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	4	0	<= 100	Listeria monocytogenes	4	0
							>100	Listeria monocytogenes	4	0	
		Other processed food products and prepared dishes - sushi - Catering - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
		Other processed food products and prepared dishes - sushi - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
		Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - frozen - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0	
		Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	35	0	<= 100	Listeria monocytogenes	35	0
						>100	Listeria monocytogenes	35	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Catering - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	5	0	<= 100	Listeria monocytogenes	5	0	
						>100	Listeria monocytogenes	5	0		
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	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 - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	226	0	detection	Listeria monocytogenes	226	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 - Bulgaria - food sample - Monitoring - passive - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	6	0	detection	Listeria monocytogenes	6	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 - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	6	0	<= 100	Listeria monocytogenes	6	0	
						>100	Listeria monocytogenes	6	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 - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	5	0	<= 100	Listeria monocytogenes	5	0
							>100	Listeria monocytogenes	5	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	1	Colony forming unit/gram	46	0	<= 100	Listeria monocytogenes	46	0
							>100	Listeria monocytogenes	46	0
	Other processed food products and prepared dishes - vegetable based dishes - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	3	0	<= 100	Listeria monocytogenes	3	0
							>100	Listeria monocytogenes	3	0
					5	0	<= 100	Listeria monocytogenes	10	0
							>100	Listeria monocytogenes	10	0
	Other processed food products and prepared dishes - vegetable based dishes - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
					4	0	detection	Listeria monocytogenes	4	0
					6	0	detection	Listeria monocytogenes	6	0
	Other processed food products and prepared dishes - vegetable based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	6	0	<= 100	Listeria monocytogenes	6	0
							>100	Listeria monocytogenes	6	0
		single (food/fee d)	1	Colony forming unit/gram	5	0	<= 100	Listeria monocytogenes	5	0
							>100	Listeria monocytogenes	5	0
	Other processed food products and prepared dishes - vegetable based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
					15	0	detection	Listeria monocytogenes	15	0
		single (food/fee d)	25	Gram	32	0	detection	Listeria monocytogenes	32	0
	Ready-to-eat salads - containing mayonnaise - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	4	0	detection	Listeria monocytogenes	4	0
	Ready-to-eat salads - containing mayonnaise - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Ready-to-eat salads - containing mayonnaise - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	3	0	detection	Listeria monocytogenes	3	0
					10	0	detection	Listeria monocytogenes	10	0
	Ready-to-eat salads - containing mayonnaise - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Gram	8	0	detection	Listeria monocytogenes	8	0
	Ready-to-eat salads - containing mayonnaise - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	5	0	<= 100	Listeria monocytogenes	5	0
							>100	Listeria monocytogenes	5	0
	Ready-to-eat salads - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Ready-to-eat salads - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
					9	0	detection	Listeria monocytogenes	9	0
					10	0	detection	Listeria monocytogenes	10	0
	Ready-to-eat salads - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Ready-to-eat salads - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/feed)	25	Gram	16	0	detection	Listeria monocytogenes	16	0
	Ready-to-eat salads - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Sauce and dressings - mayonnaise - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	4	0	detection	Listeria monocytogenes	4	0
	Sauce and dressings - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/feed)	25	Gram	2	0	detection	Listeria monocytogenes	2	0
	Seeds, sprouted - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
		single (food/feed)	1	Colony forming unit/gram	10	0	<= 100	Listeria monocytogenes	10	0
							>100	Listeria monocytogenes	10	0
	Seeds, sprouted - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/feed)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Seeds, sprouted - ready-to-eat - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	detection	Listeria monocytogenes	10	0
	Seeds, sprouted - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0
							>100	Listeria monocytogenes	1	0
	Snails - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	detection	Listeria monocytogenes	5	0
	Snails - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	4	0	<= 100	Listeria monocytogenes	4	0
							>100	Listeria monocytogenes	4	0
	Soups - ready-to-eat - Catering - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	8	0	detection	Listeria monocytogenes	8	0
	Soups - ready-to-eat - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	3	0	<= 100	Listeria monocytogenes	3	0
							>100	Listeria monocytogenes	3	0
					4	0	<= 100	Listeria monocytogenes	8	0
							>100	Listeria monocytogenes	8	0
					10	0	<= 100	Listeria monocytogenes	10	0
							>100	Listeria monocytogenes	10	0
					31	0	<= 100	Listeria monocytogenes	31	0
							>100	Listeria monocytogenes	31	0
	Soups - ready-to-eat - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	7	0	detection	Listeria monocytogenes	7	0
					11	0	detection	Listeria monocytogenes	11	0
					12	0	detection	Listeria monocytogenes	12	0
					13	0	detection	Listeria monocytogenes	13	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive
Not Available	Soups - ready-to-eat - Catering - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	3	0	<= 100	Listeria monocytogenes	3	0
							>100	Listeria monocytogenes	3	0
	Soups - ready-to-eat - Hospital or medical care facility - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	20	0	detection	Listeria monocytogenes	20	0
	Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	6	0	<= 100	Listeria monocytogenes	6	0
							>100	Listeria monocytogenes	6	0
	Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	2	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 - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	20	0	<= 100	Listeria monocytogenes	20	0
							>100	Listeria monocytogenes	20	0
	Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed)	25	Gram	55	0	detection	Listeria monocytogenes	55	0
	Soups - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	30	0	<= 100	Listeria monocytogenes	30	0
							>100	Listeria monocytogenes	30	0
		single (food/feed)	1	Colony forming unit/gram	9	0	<= 100	Listeria monocytogenes	9	0
							>100	Listeria monocytogenes	9	0
	Soups - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	18	0	detection	Listeria monocytogenes	18	0
					35	0	detection	Listeria monocytogenes	35	0
		single (food/feed)	25	Gram	35	0	detection	Listeria monocytogenes	35	0
	Soups - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Gram	11	0	detection	Listeria monocytogenes	11	0
	Soups - ready-to-eat - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	7	0	<= 100	Listeria monocytogenes	7	0
							>100	Listeria monocytogenes	7	0
	Sweets - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Vegetables - pre-cut - frozen vegetables - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0
	Vegetables - pre-cut - ready-to-eat - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	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	Total units tested	Total units positive	Method	Zoonoses	N of units tested	N of units positive				
Not Available	Vegetables - pre-cut - ready-to-eat - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	3	0	detection	Listeria monocytogenes	3	0				
	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	5	0	<= 100	Listeria monocytogenes	5	0				
							>100	Listeria monocytogenes	5	0				
							10	0	<= 100	Listeria monocytogenes	10	0		
									>100	Listeria monocytogenes	10	0		
	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	detection	Listeria monocytogenes	1	0				
									15	0	detection	Listeria monocytogenes	15	0
	Vegetables - pre-cut - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	11	0	detection	Listeria monocytogenes	11	0				
									15	0	detection	Listeria monocytogenes	15	0
									31	0	detection	Listeria monocytogenes	31	0
	Vegetables - pre-cut - ready-to-eat - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	<= 100	Listeria monocytogenes	1	0				
												>100	Listeria monocytogenes	1

Table LISTERIA in feed

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Feed material of oil seed or fruit origin - sunflower seed derived - Retail - Not Available - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	Listeria monocytogenes	0
	Other feed material - other seeds and fruits - Wholesale - Not Available - feed sample - Monitoring - active - Official sampling - Selective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	Listeria monocytogenes	0
	Other feed material - yeast - Processing plant - Not Available - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	10	0	Listeria monocytogenes	0
	Other feed material - yeast - Processing plant - Not Available - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	12	0	Listeria monocytogenes	0

Table LYSSAVIRUS in animal

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Total units tested	Total units positive	Zoonoses	N of units positive
BULGARIA	Badgers - wild - Natural habitat - Bulgaria - animal sample - brain - Monitoring - passive - Official sampling - Suspect sampling	animal	1	0	Lyssavirus	0
	Cats - pet animals - Natural habitat - Bulgaria - animal sample - brain - Monitoring - passive - Official sampling - Suspect sampling	animal	4	0	Lyssavirus	0
	Cats - stray cats - Natural habitat - Bulgaria - animal sample - brain - Monitoring - passive - Official sampling - Suspect sampling	animal	1	0	Lyssavirus	0
	Cattle (bovine animals) - unspecified - Farm - Bulgaria - animal sample - brain - Monitoring - passive - Official sampling - Suspect sampling	animal	2	0	Lyssavirus	0
	Dogs - pet animals - Natural habitat - Bulgaria - animal sample - brain - Monitoring - passive - Official sampling - Suspect sampling	animal	2	0	Lyssavirus	0
	Dogs - stray dogs - Natural habitat - Bulgaria - animal sample - brain - Monitoring - passive - Official sampling - Suspect sampling	animal	7	0	Lyssavirus	0
	Foxes - wild - Hunting - Bulgaria - animal sample - brain - Monitoring - active - Official sampling - Objective sampling	animal	1137	0	Lyssavirus	0
	Foxes - wild - Hunting - Bulgaria - animal sample - brain - Monitoring - passive - Official sampling - Objective sampling	animal	281	0	Lyssavirus	0
	Goats - Farm - Bulgaria - animal sample - brain - Monitoring - passive - Official sampling - Suspect sampling	animal	2	0	Lyssavirus	0
	Jackals - wild - Hunting - Bulgaria - animal sample - brain - Monitoring - active - Official sampling - Objective sampling	animal	296	0	Lyssavirus	0
	Jackals - wild - Hunting - Bulgaria - animal sample - brain - Monitoring - passive - Official sampling - Objective sampling	animal	479	0	Lyssavirus	0
	Marten - wild - Hunting - Bulgaria - animal sample - brain - Monitoring - passive - Official sampling - Suspect sampling	animal	1	0	Lyssavirus	0

Table 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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Cattle (bovine animals) - Farm - Bulgaria - animal sample - organ/tissue - Clinical investigations - Industry sampling - Objective sampling	animal		N_A	35	0	Salmonella	0
	Ducks - breeding flocks, unspecified - adult - Farm - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	herd/flock		N_A	2	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for broiler production line - adult - Farm - Bulgaria - animal sample - eggshells - Control and eradication programmes - Official sampling - Objective sampling	herd/flock		N_A	2	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for broiler production line - adult - Farm - Bulgaria - animal sample - faeces - Control and eradication programmes - Official sampling - Objective sampling	herd/flock		N_A	1	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for broiler production line - adult - Farm - Bulgaria - environmental sample - boot swabs and dust - Control and eradication programmes - Official sampling - Objective sampling	herd/flock		N_A	3	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for broiler production line - adult - Farm - Bulgaria - environmental sample - Control and eradication programmes - Official and industry sampling - Census	herd/flock	78	Y	78	1	Salmonella Kentucky	1
	Gallus gallus (fowl) - breeding flocks for broiler production line - before slaughter - Farm - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	herd/flock		N_A	91	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for broiler production line - before slaughter - Farm - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	herd/flock		N_A	26	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for broiler production line - day-old chicks - Farm - Bulgaria - animal sample - eggshells - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	30	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for broiler production line - day-old chicks - Hatchery - Bulgaria - animal sample - eggshells - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	2	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for broiler production line - during rearing period - Farm - Bulgaria - environmental sample - boot swabs - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	26	1	Salmonella Kentucky	1
	Gallus gallus (fowl) - breeding flocks for broiler production line - during rearing period - Farm - Bulgaria - environmental sample - boot swabs and dust - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	1	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for broiler production line - during rearing period - Farm - Bulgaria - environmental sample - fabric swab - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	72	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for broiler production line - Farm - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	herd/flock		N_A	43	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for broiler production line - Farm - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	herd/flock		N_A	18	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for egg production line - adult - Farm - Bulgaria - environmental sample - Control and eradication programmes - Official and industry sampling - Census	herd/flock	118	Y	118	3	Salmonella Agona	1
							Salmonella Infantis	1
							Salmonella Senftenberg	1
	Gallus gallus (fowl) - breeding flocks for egg production line - day-old chicks - Farm - Bulgaria - animal sample - eggshells - Monitoring - passive - Industry sampling - Convenient sampling	herd/flock		N_A	2	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for egg production line - day-old chicks - Farm - Bulgaria - animal sample - faeces - Monitoring - passive - Industry sampling - Convenient sampling	herd/flock		N_A	2	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for egg production line - day-old chicks - Farm - Bulgaria - environmental sample - hatcher basket liner - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	1	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for egg production line - day-old chicks - Hatchery - Bulgaria - animal sample - eggshells - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	2	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for egg production line - during rearing period - Farm - Bulgaria - animal sample - eggshells - Monitoring - active - Official sampling - Objective sampling	herd/flock		N_A	12	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for egg production line - during rearing period - Farm - Bulgaria - animal sample - faeces - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	10	0	Salmonella	0

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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Gallus gallus (fowl) - breeding flocks for egg production line - during rearing period - Farm - Bulgaria - animal sample - faeces - Monitoring - passive - Industry sampling - Convenient sampling	herd/flock		N_A	7	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for egg production line - during rearing period - Farm - Bulgaria - environmental sample - boot swabs - Control and eradication programmes - Industry sampling - Objective sampling	herd/flock		N_A	11	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for egg production line - during rearing period - Farm - Bulgaria - environmental sample - boot swabs - Control and eradication programmes - Official sampling - Objective sampling	herd/flock		N_A	5	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for egg production line - during rearing period - Farm - Bulgaria - environmental sample - boot swabs - Monitoring - passive - Industry sampling - Convenient sampling	herd/flock		N_A	1	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for egg production line - during rearing period - Farm - Bulgaria - environmental sample - boot swabs - Monitoring - passive - Industry sampling - Objective sampling	herd/flock		N_A	1	1	Salmonella Kentucky	1
	Gallus gallus (fowl) - breeding flocks for egg production line - during rearing period - Farm - Bulgaria - environmental sample - fabric swab - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	2	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks for egg production line - Farm - Bulgaria - environmental sample - boot swabs and dust - Control and eradication programmes - Official sampling - Objective sampling	herd/flock		N_A	1	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks, unspecified - hatching eggs - Farm - Bulgaria - animal sample - eggshells - Control and eradication programmes - Industry sampling - Objective sampling	herd/flock		N_A	31	0	Salmonella	0
	Gallus gallus (fowl) - breeding flocks, unspecified - hatching eggs - Farm - Bulgaria - animal sample - eggshells - Control and eradication programmes - Official sampling - Objective sampling	herd/flock		N_A	14	0	Salmonella	0
	Gallus gallus (fowl) - broilers - before slaughter - Farm - Bulgaria - environmental sample - boot swabs and dust - Control and eradication programmes - Industry sampling - Census	herd/flock	2279	N	2279	0	Salmonella	0
	Gallus gallus (fowl) - broilers - before slaughter - Farm - Bulgaria - environmental sample - boot swabs and dust - Control and eradication programmes - Official sampling - Census	herd/flock	2279	N	2202	1	Salmonella	1
	Gallus gallus (fowl) - broilers - before slaughter - Farm - Bulgaria - environmental sample - Control and eradication programmes - Official and industry sampling - Census	herd/flock	2279	Y	2279	1	Salmonella Infantis	1
	Gallus gallus (fowl) - broilers - day-old chicks - Farm - Bulgaria - animal sample - eggshells - Monitoring - active - Official sampling - Convenient sampling	herd/flock		N_A	2	0	Salmonella	0
	Gallus gallus (fowl) - broilers - day-old chicks - Farm - Not Available - Not Available - Monitoring - passive - HACCP and own check - Census	animal		N_A	19	0	Salmonella	0
	Gallus gallus (fowl) - broilers - day-old chicks - Farm - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	herd/flock		N_A	2	0	Salmonella	0
	Gallus gallus (fowl) - elite breeding flocks for broiler production line - Farm - Bulgaria - animal sample - faeces - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	12	0	Salmonella	0
	Gallus gallus (fowl) - elite breeding flocks for broiler production line - Farm - Bulgaria - environmental sample - fabric swab - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	157	0	Salmonella	0
	Gallus gallus (fowl) - grandparent breeding flocks for broiler production line - adult - Farm - Bulgaria - animal sample - faeces - Control and eradication programmes - Industry sampling - Census	herd/flock	26	N_A	26	0	Salmonella	0
	Gallus gallus (fowl) - grandparent breeding flocks for broiler production line - adult - Farm - Bulgaria - animal sample - faeces - Control and eradication programmes - Official and industry sampling - Census	herd/flock	26	Y	26	0	Salmonella	0
	Gallus gallus (fowl) - grandparent breeding flocks for broiler production line - adult - Farm - Bulgaria - animal sample - faeces - Control and eradication programmes - Official sampling - Census	herd/flock	26	N_A	26	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - adult - Farm - Bulgaria - environmental sample - Control and eradication programmes - Industry sampling - Census	herd/flock	233	N	233	1	Salmonella Enteritidis	1
	Gallus gallus (fowl) - laying hens - adult - Farm - Bulgaria - environmental sample - Control and eradication programmes - Official and industry sampling - Census	herd/flock	233	Y	233	10	Salmonella Enteritidis	3
							Salmonella Infantis	1
							Salmonella spp., unspecified	6
	Gallus gallus (fowl) - laying hens - before slaughter - Farm - Not Available - Not Available - Monitoring - passive - HACCP and own check - Census	animal		N_A	8	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - day-old chicks - Farm - Bulgaria - animal sample - eggshells - Monitoring - passive - Industry sampling - Convenient sampling	herd/flock		N_A	1	0	Salmonella	0

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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Gallus gallus (fowl) - laying hens - day-old chicks - Farm - Bulgaria - animal sample - faeces - Control and eradication programmes - Official sampling - Objective sampling	herd/flock		N_A	3	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - day-old chicks - Farm - Bulgaria - animal sample - faeces - Monitoring - passive - Industry sampling - Convenient sampling	herd/flock		N_A	2	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - day-old chicks - Farm - Bulgaria - environmental sample - boot swabs - Monitoring - passive - HACCP and own check - Objective sampling	herd/flock		N_A	1	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - day-old chicks - Farm - Bulgaria - environmental sample - delivery box liner - Monitoring - passive - HACCP and own check - Objective sampling	herd/flock		N_A	1	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - day-old chicks - Farm - Not Available - Not Available - Monitoring - passive - HACCP and own check - Census	animal		N_A	25	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - during rearing period - Farm - Bulgaria - animal sample - eggshells - Monitoring - passive - Industry sampling - Convenient sampling	herd/flock		N_A	4	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - during rearing period - Farm - Bulgaria - animal sample - faeces - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	11	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - during rearing period - Farm - Bulgaria - animal sample - faeces - Control and eradication programmes - Official sampling - Objective sampling	herd/flock		N_A	22	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - during rearing period - Farm - Bulgaria - animal sample - faeces - Control and eradication programmes - Official sampling - Objective sampling	herd/flock		N_A	10	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - during rearing period - Farm - Bulgaria - animal sample - faeces - Monitoring - active - Official sampling - Convenient sampling	herd/flock		N_A	2	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - during rearing period - Farm - Bulgaria - animal sample - faeces - Monitoring - passive - Industry sampling - Convenient sampling	herd/flock		N_A	5	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - during rearing period - Farm - Bulgaria - animal sample - faeces - Monitoring - passive - Industry sampling - Objective sampling	herd/flock		N_A	11	1	Salmonella Kentucky	1
	Gallus gallus (fowl) - laying hens - during rearing period - Farm - Bulgaria - environmental sample - boot swabs - Control and eradication programmes - Official sampling - Objective sampling	herd/flock		N_A	6	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - during rearing period - Farm - Bulgaria - environmental sample - boot swabs and dust - Monitoring - active - Official sampling - Convenient sampling	herd/flock		N_A	3	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - during rearing period - Farm - Bulgaria - environmental sample - boot swabs and dust - Monitoring - passive - Industry sampling - Convenient sampling	herd/flock		N_A	1	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - during rearing period - Farm - Bulgaria - environmental sample - fabric swab - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	14	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - during rearing period - Farm - Not Available - Not Available - Monitoring - passive - HACCP and own check - Census	animal		N_A	109	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - during rearing period - flocks under control programme - Farm - Bulgaria - environmental sample - boot swabs - Monitoring - active - Official sampling - Objective sampling	herd/flock		N_A	10	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - Farm - Bulgaria - animal sample - faeces - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	2	0	Salmonella	0
	Gallus gallus (fowl) - laying hens - Farm - Bulgaria - environmental sample - dust - Control and eradication programmes - Official and industry sampling - Census	herd/flock		N_A	2	0	Salmonella	0
	Gallus gallus (fowl) - parent breeding flocks for egg production line - Farm - Bulgaria - animal sample - eggshells - Control and eradication programmes - Official sampling - Objective sampling	herd/flock		N_A	1	0	Salmonella	0
	Gallus gallus (fowl) - parent breeding flocks for egg production line - Farm - Bulgaria - animal sample - faeces - Control and eradication programmes - Official sampling - Objective sampling	herd/flock		N_A	1	0	Salmonella	0
	Gallus gallus (fowl) - parent breeding flocks for egg production line - Farm - Bulgaria - animal sample - faeces - Monitoring - active - Official sampling - Objective sampling	herd/flock		N_A	12	0	Salmonella	0
	Gallus gallus (fowl) - parent breeding flocks for egg production line - Farm - Bulgaria - animal sample - faeces - Monitoring - passive - HACCP and own check - Objective sampling	herd/flock		N_A	8	0	Salmonella	0
	Partridges - farmed - Farm - Bulgaria - animal sample - faeces - Monitoring - passive - HACCP and own check - Objective sampling	herd/flock		N_A	1	0	Salmonella	0
	Pigs - fattening pigs - raised under controlled housing conditions - Farm - Bulgaria - animal sample - organ/tissue - Surveillance - Industry sampling - Objective sampling	animal		N_A	9	0	Salmonella	0

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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Quails - Zoo - Bulgaria - animal sample - faeces - Monitoring - active - Official sampling - Objective sampling	herd/flock		N_A	1	0	Salmonella	0
	Quails - Zoo - Bulgaria - animal sample - faeces - Monitoring - passive - HACCP and own check - Objective sampling	herd/flock		N_A	1	0	Salmonella	0
	Sheep - Farm - Bulgaria - animal sample - organ/tissue - Clinical investigations - Industry sampling - Objective sampling	animal		N_A	16	0	Salmonella	0
	Turkeys - breeding flocks, unspecified - adult - Farm - Bulgaria - environmental sample - boot swabs and dust - Control and eradication programmes - Industry sampling - Census	herd/flock	3	N	3	0	Salmonella	0
	Turkeys - breeding flocks, unspecified - adult - Farm - Bulgaria - environmental sample - boot swabs and dust - Control and eradication programmes - Official and industry sampling - Census	herd/flock	3	Y	3	0	Salmonella	0
	Turkeys - breeding flocks, unspecified - adult - Farm - Bulgaria - environmental sample - boot swabs and dust - Control and eradication programmes - Official sampling - Census	herd/flock	3	N	3	0	Salmonella	0
	Turkeys - fattening flocks - before slaughter - Farm - Bulgaria - environmental sample - boot swabs and dust - Control and eradication programmes - Industry sampling - Census	herd/flock	3	N	3	0	Salmonella	0
	Turkeys - fattening flocks - before slaughter - Farm - Bulgaria - environmental sample - boot swabs and dust - Control and eradication programmes - Official and industry sampling - Census	herd/flock	3	Y	3	0	Salmonella	0
	Turkeys - fattening flocks - before slaughter - Farm - Bulgaria - environmental sample - boot swabs and dust - Control and eradication programmes - Official sampling - Census	herd/flock	3	N	3	0	Salmonella	0

Table 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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Bakery products - bread - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	97	0	Salmonella	0
	Bakery products - cakes - containing heat-treated cream - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed)	25	Gram	52	0	Salmonella	0
	Bakery products - cakes - containing heat-treated cream - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/feed)	25	Gram	6	0	Salmonella	0
	Bakery products - desserts - containing raw eggs and cream - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed)	25	Gram	63	0	Salmonella	0
	Bakery products - desserts - containing raw eggs and cream - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/feed)	25	Gram	10	0	Salmonella	0
	Bakery products - desserts - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/feed)	25	Gram	1	0	Salmonella	0
	Bakery products - pastry - biscuits - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Bakery products - pastry - Catering - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	49	0	Salmonella	0
	Bakery products - pastry - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/feed)	25	Gram	23	0	Salmonella	0
	Bakery products - pastry - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	single (food/feed)	25	Gram	1	0	Salmonella	0
	Bakery products - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	16	0	Salmonella	0
	Bakery products - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	55	0	Salmonella	0
	Bakery products - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/feed)	25	Gram	2	0	Salmonella	0
	Bakery products - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	2	0	Salmonella	0
	Bakery products - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Beverages, alcoholic - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	2	0	Salmonella	0
	Beverages, non-alcoholic - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Millilitre	5	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Beverages, non-alcoholic - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Millilitre	1	0	Salmonella	0
	Beverages, non-alcoholic - soft drinks - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Beverages, non-alcoholic - soft drinks - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	30	Millilitre	5	0	Salmonella	0
	Beverages, non-alcoholic - soft drinks - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
			30	Gram	7	0	Salmonella	0
	Beverages, non-alcoholic - soft drinks - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Beverages, non-alcoholic - soft drinks - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Beverages, non-alcoholic - soft drinks - Wholesale - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Cereals and meals - Hospital or medical care facility - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	20	0	Salmonella	0
	Cereals and meals - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	12	0	Salmonella	0
	Cereals and meals - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	106	0	Salmonella	0
	Cereals and meals - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Cereals and meals - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Cheeses made from cows' milk - curd - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Cheeses made from cows' milk - curd - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	20	0	Salmonella	0
	Cheeses made from cows' milk - curd - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Cheeses made from cows' milk - curd - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Cheeses made from cows' milk - curd - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Cheeses made from cows' milk - curd - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Cheeses made from cows' milk - curd - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	1	0	Salmonella	0
	Cheeses made from cows' milk - fresh - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	15	0	Salmonella	0
	Cheeses made from cows' milk - fresh - made from pasteurised milk - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	25	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Catering - Not Available - food sample - milk - Monitoring - active - Official sampling - Selective sampling	batch (food/feeding)	25	Gram	1	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	35	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	100	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeding)	25	Gram	195	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - passive - Industry sampling - Objective sampling	batch (food/feeding)	25	Gram	20	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	25	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	65	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	26	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeding)	25	Gram	6	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	3	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	5	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Bulgaria - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeding)	25	Gram	1	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/feeding)	25	Gram	1	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	9	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeding)	25	Gram	7	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	15	0	Salmonella	0
					40	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	9	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	2	1	Salmonella Enteritidis	1
	Cheeses made from cows' milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	92	0	Salmonella	0
	Cheeses made from cows' milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/fee d)	25	Gram	26	0	Salmonella	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	50	0	Salmonella	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - passive - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	70	0	Salmonella	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	55	0	Salmonella	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	14	0	Salmonella	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	6	0	Salmonella	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Bulgaria - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	2	0	Salmonella	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	8	0	Salmonella	0
	Cheeses made from cows' milk - unspecified - made from pasteurised milk - Game handling establishment - Not Available - Not Available - Monitoring - passive - HACCP and own check - Census	batch (food/fee d)	200	Gram	50	0	Salmonella	0
	Cheeses made from goats' milk - fresh - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Cheeses made from goats' milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	42	0	Salmonella	0
	Cheeses made from goats' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Cheeses made from goats' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Cheeses made from goats' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - passive - Industry sampling - Objective sampling	batch (food/fee d)	25	Gram	55	0	Salmonella	0
	Cheeses made from goats' milk - soft and semi-soft - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Cheeses made from sheep's milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	53	0	Salmonella	0
	Cheeses made from sheep's milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - passive - Industry sampling - Objective sampling	batch (food/fee d)	25	Gram	80	0	Salmonella	0
	Cheeses made from sheep's milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Cheeses made from sheep's milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Cheeses, made from unspecified milk or other animal milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Cheeses, made from unspecified milk or other animal milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Chocolate - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Chocolate - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Cocoa and cocoa preparations, coffee and tea - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Confectionery products and pastes - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
					3	0	Salmonella	0
	Confectionery products and pastes - Catering - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Confectionery products and pastes - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	23	0	Salmonella	0
	Confectionery products and pastes - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	16	0	Salmonella	0
	Confectionery products and pastes - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	24	0	Salmonella	0
	Confectionery products and pastes - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Confectionery products and pastes - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	21	0	Salmonella	0
	Confectionery products and pastes - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
					6	0	Salmonella	0
					7	0	Salmonella	0
					12	0	Salmonella	0
					13	0	Salmonella	0
	Confectionery products and pastes - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	42	0	Salmonella	0
	Confectionery products and pastes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Confectionery products and pastes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	1	0	Salmonella	0
	Confectionery products and pastes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Confectionery products and pastes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
					29	0	Salmonella	0
Confectionery products and pastes - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	7	0	Salmonella	0	
Confectionery products and pastes - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	11	0	Salmonella	0	
Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	15	0	Salmonella	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	35	0	Salmonella	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	25	0	Salmonella	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
					15	0	Salmonella	0
					20	0	Salmonella	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Retail - Bulgaria - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Dairy products (excluding cheeses) - butter - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - cheese analogue - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	25	0	Salmonella	0
	Dairy products (excluding cheeses) - cheese analogue - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - cheese analogue - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Dairy products (excluding cheeses) - cheese analogue - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - cheese analogue - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - cream - made from pasteurised milk - Retail - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Dairy products (excluding cheeses) - cream - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Dairy products (excluding cheeses) - cream - Processing plant - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Dairy products (excluding cheeses) - cream - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Dairy products (excluding cheeses) - dairy products, not specified - made from pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - dairy products, not specified - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Dairy products (excluding cheeses) - dairy products, not specified - ready-to-eat - Catering - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	7	0	Salmonella	0
	Dairy products (excluding cheeses) - dairy products, not specified - ready-to-eat - Catering - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - dairy products, not specified - ready-to-eat - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Dairy products (excluding cheeses) - dairy products, not specified - ready-to-eat - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - dairy products, not specified - ready-to-eat - Processing plant - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - dairy products, not specified - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - fermented dairy products - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	40	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	65	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	105	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
					10	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	17	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	20	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Dairy products (excluding cheeses) - ice-cream - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/fee d)	25	Gram	12	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - ice-cream - Wholesale - Not Available - food sample - milk - Monitoring - active - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - milk powder and whey powder - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Dairy products (excluding cheeses) - milk powder and whey powder - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Dairy products (excluding cheeses) - milk powder and whey powder - Processing plant - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - milk powder and whey powder - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	15	0	Salmonella	0
	Dairy products (excluding cheeses) - milk powder and whey powder - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	15	0	Salmonella	0
	Dairy products (excluding cheeses) - milk-based drinks - Processing plant - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Dairy products (excluding cheeses) - milk-based drinks - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - probiotic drinks - Processing plant - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Dairy products (excluding cheeses) - sour milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Dairy products (excluding cheeses) - sour milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	20	0	Salmonella	0
	Dairy products (excluding cheeses) - sour milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - yoghurt - Catering - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - yoghurt - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Dairy products (excluding cheeses) - yoghurt - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	15	0	Salmonella	0
	Dairy products (excluding cheeses) - yoghurt - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Gram	10	0	Salmonella	0
	Dairy products (excluding cheeses) - yoghurt - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Dairy products (excluding cheeses) - yoghurt - Processing plant - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	71	0	Salmonella	0
	Dairy products (excluding cheeses) - yoghurt - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products (excluding cheeses) - yoghurt - Retail - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	4	0	Salmonella	0
	Dairy products (excluding cheeses) - yoghurt - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Dairy products, unspecified - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Egg products - dried - Packing centre - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Egg products - dried - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Egg products - liquid - Packing centre - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	35	0	Salmonella	0
	Eggs - Farm - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	24	0	Salmonella	0
	Eggs - Farm - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/fee d)	25	Gram	9	0	Salmonella	0
	Eggs - raw material (liquid egg) for egg products - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Eggs - table eggs - Farm - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	25	0	Salmonella	0
	Eggs - table eggs - Farm - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Eggs - table eggs - Packing centre - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	310	0	Salmonella	0
	Eggs - table eggs - Packing centre - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	70	0	Salmonella	0
					155	0	Salmonella	0
	Eggs - table eggs - Packing centre - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	15	0	Salmonella	0
	Eggs - table eggs - Packing centre - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	235	0	Salmonella	0
	Eggs - table eggs - Packing centre - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	213	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Eggs - table eggs - Packing centre - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	20	0	Salmonella	0
					43	0	Salmonella	0
					75	0	Salmonella	0
					100	0	Salmonella	0
					110	0	Salmonella	0
	Eggs - table eggs - Packing centre - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	13	0	Salmonella	0
	Eggs - table eggs - Packing centre - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	20	0	Salmonella	0
	Eggs - table eggs - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Eggs - table eggs - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Gram	3	0	Salmonella	0
	Eggs - table eggs - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	5	0	Salmonella	0
	Eggs - table eggs - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	2	0	Salmonella	0
	Eggs - table eggs - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	single (food/fee d)	25	Gram	15	0	Salmonella	0
	Eggs - table eggs - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
	Eggs - table eggs - Retail - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
	Eggs - table eggs - whole - Packing centre - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	8	0	Salmonella	0
	Eggs - table eggs - whole - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	147	0	Salmonella	0
	Eggs - table eggs - whole - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Eggs - table eggs - whole - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Census	batch (food/fee d)	25	Gram	2	2	Salmonella Enteritidis	2
	Eggs - table eggs - whole - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
	Eggs - table eggs - Wholesale - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Fats and oils (excluding butter) - fats - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Fats and oils (excluding butter) - oils - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Fish - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Fish - marinated - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Fish - marinated - Retail - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Fish - raw - chilled - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Fish - raw - chilled - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Fish - raw - chilled - Retail - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	6	0	Salmonella	0
	Fish - raw - chilled - Wholesale - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Fish - raw - frozen - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Fish - raw - frozen - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Fish - raw - frozen - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Fish - raw - frozen - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Fish - raw - frozen - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	2	0	Salmonella	0
	Fish - raw - frozen - Retail - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Fish - raw - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Fish - smoked - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Fishery products, unspecified - cooked - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
	Fishery products, unspecified - cooked - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Fishery products, unspecified - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Fishery products, unspecified - cooked - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - frozen - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Fishery products, unspecified - ready-to-eat - Retail - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Foodstuffs intended for special nutritional uses - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	18	0	Salmonella	0
	Foodstuffs intended for special nutritional uses - ready-to-eat meal for infants and young children - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	60	0	Salmonella	0
	Fruits - non-pre-cut - frozen - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Fruits - non-pre-cut - frozen - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
	Fruits - pre-cut - ready-to-eat - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	6	0	Salmonella	0
	Fruits - pre-cut - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Fruits - pre-cut - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Fruits - pre-cut - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	3	0	Salmonella	0
	Fruits - products - canned - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Fruits - products - dried - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Fruits - products - dried - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Fruits - products - dried - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	single (food/fee d)	25	Gram	1	0	Salmonella	0
	Juice - fruit juice - unpasteurised - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	6	0	Salmonella	0
					10	0	Salmonella	0
					15	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Juice - fruit juice - unpasteurised - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	6	0	Salmonella	0
	Juice - fruit juice - unpasteurised - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	30	0	Salmonella	0
	Juice - fruit juice - unpasteurised - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
					50	0	Salmonella	0
	Juice - fruit juice - unpasteurised - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Millilitre	30	0	Salmonella	0
					40	0	Salmonella	0
	Juice - fruit juice - unpasteurised - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	14	0	Salmonella	0
	Live bivalve molluscs - mussels - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	220	0	Salmonella	0
	Live bivalve molluscs - unspecified - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	43	0	Salmonella	0
	Meat from bovine animals - carcase - Processing plant - Bulgaria - food sample - carcase swabs - Monitoring - active - Official sampling - Objective sampling	slaughter animal batch	400	Square centimetre	15	0	Salmonella	0
	Meat from bovine animals - carcase - Processing plant - Bulgaria - food sample - carcase swabs - Monitoring - passive - HACCP and own check - Objective sampling	slaughter animal batch	400	Square centimetre	13	0	Salmonella	0
	Meat from bovine animals - carcase - Slaughterhouse - Bulgaria - food sample - carcase swabs - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	400	Square centimetre	5	0	Salmonella	0
	Meat from bovine animals - carcase - Slaughterhouse - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	400	Square centimetre	8	0	Salmonella	0
	Meat from bovine animals - carcase - Slaughterhouse - Not Available - food sample - carcase swabs - Control and eradication programmes - HACCP and own check - Objective sampling	single (food/fee d)	400	Square centimetre	89	0	Salmonella	0
	Meat from bovine animals - carcase - Slaughterhouse - Not Available - food sample - carcase swabs - Control and eradication programmes - Official, based on Regulation 854/2004 - Objective sampling	single (food/fee d)	400	Square centimetre	5	0	Salmonella	0
					10	0	Salmonella	0
					15	0	Salmonella	0
	Meat from bovine animals - carcase - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	slaughter animal batch	25	Gram	34	0	Salmonella	0
	Meat from bovine animals - carcase - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	30	0	Salmonella	0
	Meat from bovine animals - carcase - Slaughterhouse - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/fee d)	25	Gram	30	0	Salmonella	0
	Meat from bovine animals - fresh - chilled - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	25	0	Salmonella	0
	Meat from bovine animals - fresh - chilled - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	5	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from bovine animals - fresh - chilled - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	10	Gram	15	0	Salmonella	0
	Meat from bovine animals - fresh - chilled - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	single (food/feeding)	10	Gram	1	0	Salmonella	0
	Meat from bovine animals - fresh - frozen - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	10	Gram	5	0	Salmonella	0
	Meat from bovine animals - fresh - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	15	0	Salmonella	0
	Meat from bovine animals - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	10	Gram	2	0	Salmonella	0
	Meat from bovine animals - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeding)	10	Gram	1	0	Salmonella	0
	Meat from bovine animals - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	10	Gram	20	0	Salmonella	0
	Meat from bovine animals - meat preparation - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feeding)	10	Gram	1	0	Salmonella	0
	Meat from bovine animals - meat preparation - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	10	Gram	5	0	Salmonella	0
	Meat from bovine animals - meat preparation - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feeding)	25	Gram	43	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	2	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeding)	25	Gram	2	0	Salmonella	0
	Meat from bovine animals - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	60	0	Salmonella	0
	Meat from bovine animals - meat products - fermented sausages - Packing centre - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	5	0	Salmonella	0
	Meat from bovine animals - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feeding)	25	Gram	25	0	Salmonella	0
	Meat from bovine animals - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	60	0	Salmonella	0
	Meat from bovine animals - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	10	0	Salmonella	0
	Meat from bovine animals - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	30	0	Salmonella	0
	Meat from bovine animals - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	70	0	Salmonella	0
	Meat from bovine animals - meat products - raw and intended to be eaten raw - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	1	0	Salmonella	0
	Meat from bovine animals - meat products - raw and intended to be eaten raw - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from bovine animals - meat products - raw and intended to be eaten raw - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Meat from bovine animals - meat products - raw but intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Gram	10	0	Salmonella	0
	Meat from bovine animals - meat products - raw but intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	10	Gram	5	0	Salmonella	0
	Meat from bovine animals - meat products - unspecified, ready-to-eat - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Gram	6	0	Salmonella	0
			25	Gram	4	0	Salmonella	0
	Meat from bovine animals - meat products - unspecified, ready-to-eat - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Gram	1	0	Salmonella	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Gram	5	0	Salmonella	0
	Meat from bovine animals - minced meat - intended to be eaten cooked - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Gram	1	0	Salmonella	0
	Meat from bovine animals - minced meat - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	63	0	Salmonella	0
	Meat from bovine animals - offal - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Meat from bovine animals - offal - Wholesale - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Meat from bovine animals - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Meat from bovine animals and pig - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Gram	25	1	Salmonella	1
	Meat from bovine animals and pig - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	10	Gram	23	0	Salmonella	0
	Meat from bovine animals and pig - meat preparation - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	10	Gram	56	0	Salmonella	0
					95	0	Salmonella	0
					100	0	Salmonella	0
	Meat from bovine animals and pig - meat preparation - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Gram	113	5	Salmonella Rissen	5
					168	0	Salmonella	0
					242	0	Salmonella	0
					257	0	Salmonella	0
	Meat from bovine animals and pig - meat preparation - intended to be eaten cooked - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Gram	34	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from bovine animals and pig - meat preparation - intended to be eaten cooked - Retail - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	10	Gram	1	0	Salmonella	0
	Meat from bovine animals and pig - meat preparation - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed)	25	Gram	96	0	Salmonella	0
	Meat from bovine animals and pig - meat preparation - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/feed)	25	Gram	32	0	Salmonella	0
	Meat from bovine animals and pig - meat products - Game handling establishment - Not Available - Not Available - Monitoring - passive - HACCP and own check - Census	batch (food/feed)	200	Gram	98	0	Salmonella	0
	Meat from bovine animals and pig - minced meat - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Gram	30	0	Salmonella	0
	Meat from bovine animals and pig - minced meat - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed)	25	Gram	128	0	Salmonella	0
	Meat from bovine animals and pig - minced meat - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/feed)	25	Gram	38	0	Salmonella	0
	Meat from bovine animals and pig - minced meat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/feed)	10	Gram	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - carcase - chilled - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	8	0	Salmonella	0
	Meat from broilers (Gallus gallus) - carcase - chilled - Slaughterhouse - Not Available - food sample - neck skin - Control and eradication programmes - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	60	0	Salmonella	0
	Meat from broilers (Gallus gallus) - carcase - chilled - Slaughterhouse - Not Available - food sample - neck skin - Control and eradication programmes - Official, based on Regulation 854/2004 - Objective sampling	batch (food/feed)	25	Gram	40	0	Salmonella	0
						10	Salmonella Infantis	10
	Meat from broilers (Gallus gallus) - carcase - Slaughterhouse - Bulgaria - food sample - neck skin - Monitoring - active - Official sampling - Objective sampling	slaughter animal batch	25	Gram	45	0	Salmonella	0
	Meat from broilers (Gallus gallus) - carcase - Slaughterhouse - Bulgaria - food sample - neck skin - Monitoring - active - Official sampling - Objective sampling	slaughter animal batch	25	Gram	25	0	Salmonella	0
	Meat from broilers (Gallus gallus) - carcase - Slaughterhouse - Bulgaria - food sample - neck skin - Monitoring - active - Official sampling - Objective sampling	slaughter animal batch	25	Gram	60	0	Salmonella	0
	Meat from broilers (Gallus gallus) - carcase - Slaughterhouse - Not Available - food sample - neck skin - Monitoring - active - Official sampling - Objective sampling	slaughter animal batch	25	Gram	34	0	Salmonella	0
	Meat from broilers (Gallus gallus) - carcase - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	slaughter animal batch	25	Gram	80	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - chilled - Catering - Not Available - food sample - meat - Monitoring - active - Official sampling - Selective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - chilled - Catering - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from broilers (Gallus gallus) - fresh - chilled - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	17	2	Salmonella	2
	Meat from broilers (Gallus gallus) - fresh - chilled - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - chilled - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	30	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	86	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	82	0	Salmonella	0
	Meat from broilers (Gallus gallus) - fresh - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	55	5	Salmonella Infantis	5
60					5	Salmonella Infantis	5	
71					5	Salmonella Infantis	5	
105					0	Salmonella	0	
	Meat from broilers (Gallus gallus) - fresh - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Suspect sampling	batch (food/fe d)	25	Gram	5	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - chilled - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	120	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - chilled - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	2	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - frozen - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	40	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - frozen - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	3	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - frozen - Wholesale - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	3	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	12	1	Salmonella	1
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	25	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	70	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	190	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	2	0	Salmonella	0
5					0	Salmonella	0	
15					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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	34	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	50	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - Retail - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	10	5	Salmonella Infantis	5
	Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten cooked - Slaughterhouse - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	205	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat preparation - Slaughterhouse - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	14	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	16	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - active - Official sampling - Selective sampling	batch (food/fe d)	25	Gram	2	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	4	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - chilled - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	3	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	20	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	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 - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	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 - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	9	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	8	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	2	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - raw but intended to be eaten cooked - frozen - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	5	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - raw but intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	120	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - raw but intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	50	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - raw but intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	1	0	Salmonella	0
					41	0	Salmonella	0
	Meat from broilers (Gallus gallus) - meat products - raw but intended to be eaten cooked - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	10	0	Salmonella	0
	Meat from broilers (Gallus gallus) - mechanically separated meat (MSM) - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - mechanically separated meat (MSM) - Slaughterhouse - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	10	Gram	45	0	Salmonella	0
	Meat from broilers (Gallus gallus) - offal - liver - chilled - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	26	0	Salmonella	0
	Meat from broilers (Gallus gallus) - offal - liver - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	1	0	Salmonella	0
	Meat from broilers (Gallus gallus) - offal - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	3	0	Salmonella	0
	Meat from deer (venison) - minced meat - intended to be eaten cooked - frozen - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	10	Gram	10	0	Salmonella	0
	Meat from duck - carcass - Slaughterhouse - Bulgaria - food sample - neck skin - Monitoring - active - Official sampling - Objective sampling	slaughte r animal batch	25	Gram	30	0	Salmonella	0
	Meat from duck - fresh - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	15	0	Salmonella	0
					20	0	Salmonella	0
	Meat from duck - fresh - skinned - Processing plant - Not Available - food sample - neck skin - Control and eradication programmes - Official, based on Regulation 854/2004 - Objective sampling	batch (food/fe d)	25	Gram	10	0	Salmonella	0
					20	0	Salmonella	0
	Meat from duck - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	20	0	Salmonella	0
	Meat from duck - meat preparation - intended to be eaten cooked - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from duck - minced meat - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeder)	25	Gram	5	0	Salmonella	0
	Meat from duck - offal - liver - chilled - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeder)	25	Gram	5	0	Salmonella	0
	Meat from duck - offal - liver - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeder)	25	Gram	5	0	Salmonella	0
	Meat from goat - carcass - Slaughterhouse - Not Available - food sample - carcass swabs - Monitoring - passive - HACCP and own check - Objective sampling	slaughter animal batch	400	Square centimetre	1	0	Salmonella	0
	Meat from horse - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feeder)	25	Gram	10	0	Salmonella	0
	Meat from horse - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeder)	25	Gram	5	0	Salmonella	0
	Meat from pig - carcass - chilled - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feeder)	10	Gram	15	0	Salmonella	0
	Meat from pig - carcass - Processing plant - Bulgaria - food sample - carcass swabs - Monitoring - active - Official sampling - Objective sampling	slaughter animal batch	400	Square centimetre	28	0	Salmonella	0
	Meat from pig - carcass - Processing plant - Bulgaria - food sample - carcass swabs - Monitoring - passive - HACCP and own check - Objective sampling	slaughter animal batch	401	Square centimetre	4	0	Salmonella	0
	Meat from pig - carcass - Slaughterhouse - Bulgaria - food sample - carcass swabs - Control and eradication programmes - Official, based on Regulation 854/2004 - Objective sampling	slaughter animal batch	400	Square centimetre	180	0	Salmonella	0
	Meat from pig - carcass - Slaughterhouse - Bulgaria - food sample - carcass swabs - Monitoring - active - Official sampling - Objective sampling	batch (food/feeder)	400	Square centimetre	12	0	Salmonella	0
					234	0	Salmonella	0
	Meat from pig - carcass - Slaughterhouse - Bulgaria - food sample - carcass swabs - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeder)	400	Square centimetre	40	2	Salmonella	2
	Meat from pig - carcass - Slaughterhouse - Not Available - animal sample - organ/tissue - Control and eradication programmes - HACCP and own check - Objective sampling	single (food/feeder)	400	Square centimetre	100	0	Salmonella	0
	Meat from pig - carcass - Slaughterhouse - Not Available - food sample - carcass swabs - Control and eradication programmes - HACCP and own check - Objective sampling	single (food/feeder)	400	Square centimetre	105	0	Salmonella	0
	Meat from pig - carcass - Slaughterhouse - Not Available - food sample - carcass swabs - Control and eradication programmes - Official, based on Regulation 854/2004 - Objective sampling	single (food/feeder)	400	Square centimetre	30	0	Salmonella	0
					44	0	Salmonella	0
					5		Salmonella Derby	5
					60	0	Salmonella	0
	Meat from pig - carcass - Slaughterhouse - Not Available - food sample - carcass swabs - Monitoring - active - Official sampling - Objective sampling	slaughter animal batch	400	Square centimetre	19	5	Salmonella	5
	Meat from pig - carcass - Slaughterhouse - Not Available - food sample - carcass swabs - Monitoring - passive - HACCP and own check - Objective sampling	slaughter animal batch	400	Square centimetre	7	0	Salmonella	0
	Meat from pig - carcass - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	slaughter animal batch	25	Gram	92	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from pig - carcass - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fe d)	25	Gram	45	0	Salmonella	0
	Meat from pig - carcass - Slaughterhouse - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/fe d)	25	Gram	45	0	Salmonella	0
	Meat from pig - fresh - chilled - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	60	0	Salmonella	0
	Meat from pig - fresh - chilled - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	10	Gram	40	0	Salmonella	0
	Meat from pig - fresh - chilled - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Selective sampling	batch (food/fe d)	10	Gram	1	0	Salmonella	0
	Meat from pig - fresh - chilled - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	10	Gram	3	0	Salmonella	0
	Meat from pig - fresh - chilled - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	10	Gram	146	0	Salmonella	0
	Meat from pig - fresh - chilled - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	single (food/fe d)	10	Gram	1	0	Salmonella	0
	Meat from pig - fresh - chilled - Wholesale - Not Available - food sample - meat - Monitoring - active - Official sampling - Selective sampling	batch (food/fe d)	10	Gram	1	0	Salmonella	0
	Meat from pig - fresh - Cutting plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	10	Gram	10	0	Salmonella	0
					11	0	Salmonella	0
	Meat from pig - fresh - Cutting plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	10	Gram	10	0	Salmonella	0
					13	0	Salmonella	0
	Meat from pig - fresh - frozen - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	10	Gram	1	0	Salmonella	0
	Meat from pig - fresh - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	75	0	Salmonella	0
	Meat from pig - fresh - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	10	Gram	15	0	Salmonella	0
					25	0	Salmonella	0
					35	5	Salmonella Rissen	5
	Meat from pig - fresh - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	70	0	Salmonella	0
	Meat from pig - fresh - Slaughterhouse - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	10	Gram	15	0	Salmonella	0
	Meat from pig - fresh - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fe d)	25	Gram	11	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - chilled - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	86	1	Salmonella Enteritidis	1

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from pig - meat preparation - intended to be eaten cooked - chilled - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Gram	6	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - chilled - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	40	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - chilled - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Gram	16	1	Salmonella	1
	Meat from pig - meat preparation - intended to be eaten cooked - frozen - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Gram	1	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Gram	14	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	10	Gram	10	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Gram	205	10	Salmonella Infantis	10
	Meat from pig - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Gram	40	0	Salmonella	0
					115	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	10	Gram	50	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	10	Gram	10	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	10	Gram	5	0	Salmonella	0
					13	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Gram	40	0	Salmonella	0
					46	0	Salmonella	0
					49	0	Salmonella	0
					100	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Gram	15	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Retail - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	10	Gram	1	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Gram	50	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Gram	15	0	Salmonella	0
	Meat from pig - meat preparation - intended to be eaten cooked - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	10	Gram	5	0	Salmonella	0
	Meat from pig - meat preparation - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Gram	91	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from pig - meat preparation - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	10	Gram	15	0	Salmonella	0
	Meat from pig - meat products - cooked ham - non-sliced - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Meat from pig - meat products - cooked ham - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - meat - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	1	0	Salmonella	0
3					0	Salmonella	0	
	Meat from pig - meat products - cooked ham - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - frozen - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	80	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	35	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	10	Gram	5	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	35	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	9	0	Salmonella	0
	Meat from pig - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from pig - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feeding)	25	Gram	75	0	Salmonella	0
	Meat from pig - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	5	0	Salmonella	0
					10	0	Salmonella	0
					25	0	Salmonella	0
	Meat from pig - meat products - raw and intended to be eaten raw - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	4	0	Salmonella	0
	Meat from pig - meat products - raw and intended to be eaten raw - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeding)	25	Gram	1	0	Salmonella	0
	Meat from pig - meat products - raw and intended to be eaten raw - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	1	0	Salmonella	0
	Meat from pig - meat products - raw and intended to be eaten raw - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeding)	25	Gram	3	0	Salmonella	0
	Meat from pig - meat products - raw but intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	10	Gram	40	0	Salmonella	0
	Meat from pig - meat products - raw ham - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	5	0	Salmonella	0
	Meat from pig - meat products - unspecified, ready-to-eat - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	25	Gram	18	0	Salmonella	0
	Meat from pig - meat products - unspecified, ready-to-eat - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feeding)	25	Gram	4	0	Salmonella	0
	Meat from pig - minced meat - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	10	Gram	11	1	Salmonella Typhimurium	1
			25	Gram	129	0	Salmonella	0
	Meat from pig - minced meat - intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	10	Gram	10	0	Salmonella	0
	Meat from pig - minced meat - intended to be eaten cooked - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	10	Gram	165	0	Salmonella	0
	Meat from pig - minced meat - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	10	Gram	3	0	Salmonella	0
	Meat from pig - minced meat - intended to be eaten cooked - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	10	Gram	4	0	Salmonella	0
	Meat from pig - minced meat - intended to be eaten cooked - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	10	Gram	1	1	Salmonella Enteritidis	1
	Meat from pig - minced meat - intended to be eaten cooked - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	10	Gram	65	0	Salmonella	0
	Meat from pig - minced meat - intended to be eaten cooked - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feeding)	10	Gram	30	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from pig - minced meat - intended to be eaten cooked - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	10	Gram	55	0	Salmonella	0
	Meat from pig - minced meat - intended to be eaten cooked - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	10	Gram	8	0	Salmonella	0
	Meat from pig - minced meat - intended to be eaten cooked - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	10	Gram	1	0	Salmonella	0
	Meat from pig - minced meat - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	10	Gram	125	0	Salmonella	0
	Meat from pig - minced meat - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fe d)	25	Gram	95	0	Salmonella	0
	Meat from pig - offal - chilled - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	1	0	Salmonella	0
	Meat from pig - offal - frozen - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	1	0	Salmonella	0
	Meat from pig - other slaughtering products - blood - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	5	0	Salmonella	0
	Meat from pig - other slaughtering products - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	10	Gram	5	0	Salmonella	0
	Meat from poultry, unspecified - carcass - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fe d)	25	Gram	7	0	Salmonella	0
	Meat from poultry, unspecified - carcass - Slaughterhouse - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/fe d)	25	Gram	7	0	Salmonella	0
	Meat from poultry, unspecified - fresh - frozen - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fe d)	25	Gram	72	0	Salmonella	0
	Meat from rabbit - carcass - Slaughterhouse - Bulgaria - food sample - carcass swabs - Monitoring - active - Official sampling - Objective sampling	slaughte r animal batch	400	Square centimetre	20	0	Salmonella	0
	Meat from rabbit - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	1	0	Salmonella	0
	Meat from sheep - carcass - Slaughterhouse - Bulgaria - food sample - carcass swabs - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	400	Square centimetre	20	0	Salmonella	0
	Meat from sheep - carcass - Slaughterhouse - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	400	Square centimetre	4	0	Salmonella	0
	Meat from sheep - carcass - Slaughterhouse - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	400	Square centimetre	1	0	Salmonella	0
	Meat from sheep - carcass - Slaughterhouse - Not Available - food sample - carcass swabs - Control and eradication programmes - Official, based on Regulation 854/2004 - Objective sampling	single (food/fe d)	400	Square centimetre	20	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat from sheep - carcass - Slaughterhouse - Not Available - food sample - carcass swabs - Monitoring - passive - HACCP and own check - Objective sampling	slaughter animal batch	400	Square centimetre	2	0	Salmonella	0
	Meat from sheep - carcass - Slaughterhouse - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	slaughter animal batch	25	Gram	16	0	Salmonella	0
	Meat from sheep - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	25	Gram	2	0	Salmonella	0
	Meat from sheep - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/food)	25	Gram	2	0	Salmonella	0
	Meat from sheep - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	25	Gram	1	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	25	Gram	1	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - frozen - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Suspect sampling	single (food/food)	25	Gram	1	0	Salmonella	0
	Meat from turkey - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	25	Gram	1	0	Salmonella	0
	Meat from turkey - meat products - raw but intended to be eaten cooked - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	25	Gram	20	0	Salmonella	0
	Meat from wild boar - fresh - chilled - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	10	Gram	2	0	Salmonella	0
	Meat from wild boar - fresh - frozen - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/food)	10	Gram	10	0	Salmonella	0
	Meat from wild boar - fresh - frozen - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	10	Gram	5	0	Salmonella	0
	Meat from wild boar - minced meat - intended to be eaten cooked - frozen - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/food)	10	Gram	35	0	Salmonella	0
	Meat from wild boar - minced meat - intended to be eaten cooked - frozen - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	10	Gram	5	0	Salmonella	0
	Meat from wild game - land mammals - meat preparation - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	10	Gram	1	0	Salmonella	0
	Meat from wild game - land mammals - meat products - raw and intended to be eaten raw - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	25	Gram	1	0	Salmonella	0
	Meat, mixed meat - meat preparation - intended to be eaten cooked - frozen - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/food)	25	Gram	1	0	Salmonella	0
	Meat, mixed meat - meat preparation - intended to be eaten cooked - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/food)	10	Gram	195	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat, mixed meat - meat preparation - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	25	0	Salmonella	0
	Meat, mixed meat - meat preparation - intended to be eaten cooked - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	single (food/fee d)	10	Gram	60	0	Salmonella	0
	Meat, mixed meat - meat preparation - intended to be eaten cooked - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	61	0	Salmonella	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	8	0	Salmonella	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Catering - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	90	0	Salmonella	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	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 - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Gram	1	0	Salmonella	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	11	0	Salmonella	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Meat, mixed meat - meat products - fermented sausages - Game handling establishment - Not Available - Not Available - Monitoring - passive - HACCP and own check - Census	batch (food/fee d)	200	Gram	178	0	Salmonella	0
	Meat, mixed meat - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	50	0	Salmonella	0
					75	0	Salmonella	0
	Meat, mixed meat - meat products - fermented sausages - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	15	0	Salmonella	0
					30	0	Salmonella	0
					35	0	Salmonella	0
					40	0	Salmonella	0
	Meat, mixed meat - meat products - fresh raw sausages - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	9	0	Salmonella	0
	Meat, mixed meat - meat products - Processing plant - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Gram	200	0	Salmonella	0
			25	Gram	55	0	Salmonella	0
	Meat, mixed meat - meat products - Processing plant - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	10	Gram	85	0	Salmonella	0
			25	Gram	10	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Meat, mixed meat - meat products - raw and intended to be eaten raw - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Meat, mixed meat - meat products - raw and intended to be eaten raw - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Meat, mixed meat - meat products - raw and intended to be eaten raw - Retail - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	7	0	Salmonella	0
	Meat, mixed meat - meat products - Retail - Bulgaria - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Gram	80	0	Salmonella	0
	Meat, mixed meat - meat products - Retail - Bulgaria - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	10	Gram	5	0	Salmonella	0
	Meat, mixed meat - minced meat - intended to be eaten cooked - frozen - Wholesale - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Meat, mixed meat - minced meat - intended to be eaten cooked - Game handling establishment - Not Available - Not Available - Monitoring - passive - HACCP and own check - Census	batch (food/fee d)	200	Gram	97	0	Salmonella	0
	Meat, mixed meat - minced meat - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	17	0	Salmonella	0
	Meat, mixed meat - minced meat - intended to be eaten cooked - Processing plant - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
	Meat, mixed meat - minced meat - intended to be eaten cooked - Retail - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	42	0	Salmonella	0
	Meat, mixed meat - minced meat - intended to be eaten cooked - Wholesale - Not Available - food sample - meat - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Meat, mixed meat - minced meat - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Gram	125	0	Salmonella	0
	Meat, mixed meat - minced meat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	10	Gram	1	0	Salmonella	0
	Milk, cows' - pasteurised milk - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Milk, cows' - pasteurised milk - Game handling establishment - Not Available - Not Available - Monitoring - passive - HACCP and own check - Census	batch (food/fee d)	200	Gram	134	0	Salmonella	0
	Milk, cows' - pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	15	0	Salmonella	0
	Milk, cows' - pasteurised milk - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Milk, cows' - pasteurised milk - Processing plant - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Milk, cows' - pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	5	0	Salmonella	0
	Milk, cows' - pasteurised milk - Retail - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Suspect sampling	single (food/fe d)	25	Millilitre	2	0	Salmonella	0
	Molluscan shellfish - raw - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	45	0	Salmonella	0
	Molluscan shellfish - shelled, shucked and cooked - frozen - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	50	0	Salmonella	0
	Mushrooms - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	2	0	Salmonella	0
	Nuts and nut products - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	1	0	Salmonella	0
	Other processed food products and prepared dishes - Catering - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	5	0	Salmonella	0
	Other processed food products and prepared dishes - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	21	0	Salmonella	0
32					0	Salmonella	0	
34					0	Salmonella	0	
39					0	Salmonella	0	
	Other processed food products and prepared dishes - fish and seafood based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	3	0	Salmonella	0
	Other processed food products and prepared dishes - fish and seafood based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	4	0	Salmonella	0
		single (food/fe d)	25	Gram	4	0	Salmonella	0
	Other processed food products and prepared dishes - fish and seafood based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	1	0	Salmonella	0
	Other processed food products and prepared dishes - fish and seafood based dishes - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	3	0	Salmonella	0
	Other processed food products and prepared dishes - legumes based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	4	0	Salmonella	0
	Other processed food products and prepared dishes - legumes based dishes - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fe d)	25	Gram	3	0	Salmonella	0
	Other processed food products and prepared dishes - meat based dishes - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	20	0	Salmonella	0
	Other processed food products and prepared dishes - meat based dishes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fe d)	25	Gram	1	0	Salmonella	0
	Other processed food products and prepared dishes - meat based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fe d)	25	Gram	59	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Other processed food products and prepared dishes - meat based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Gram	38	0	Salmonella	0
	Other processed food products and prepared dishes - meat based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	1	0	Salmonella	0
	Other processed food products and prepared dishes - meat based dishes - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	30	0	Salmonella	0
	Other processed food products and prepared dishes - meat based dishes - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	8	0	Salmonella	0
					15	0	Salmonella	0
	Other processed food products and prepared dishes - mushroom based dishes - Catering - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	1	0	Salmonella	0
	Other processed food products and prepared dishes - pasta - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Other processed food products and prepared dishes - pasta - simple pasta - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Other processed food products and prepared dishes - pizza and pizza-like dishes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Other processed food products and prepared dishes - pizza and pizza-like dishes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Other processed food products and prepared dishes - pizza and pizza-like dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Other processed food products and prepared dishes - pizza and pizza-like dishes - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Other processed food products and prepared dishes - pizza and pizza-like dishes - Retail - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Other processed food products and prepared dishes - potato based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Other processed food products and prepared dishes - potato based dishes - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Other processed food products and prepared dishes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	8	0	Salmonella	0
	Other processed food products and prepared dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	217	0	Salmonella	0
	Other processed food products and prepared dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	73	0	Salmonella	0
		single (food/fee d)	25	Gram	52	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Other processed food products and prepared dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	8	0	Salmonella	0
	Other processed food products and prepared dishes - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	14	0	Salmonella	0
	Other processed food products and prepared dishes - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	15	0	Salmonella	0
	Other processed food products and prepared dishes - rice based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - non-meat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Gram	1	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	6	0	Salmonella	0
					7	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	8	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	13	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	22	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Catering - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
					9	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	14	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Gram	11	0	Salmonella	0
	Other processed food products and prepared dishes - sandwiches - with meat - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	7	0	Salmonella	0
	Other processed food products and prepared dishes - sushi - Catering - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Other processed food products and prepared dishes - sushi - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - frozen - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - non-ready-to-eat foods - frozen - Retail - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Catering - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	67	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	38	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Catering - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	102	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	14	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 - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	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 - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	29	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Gram	5	0	Salmonella	0
	Other processed food products and prepared dishes - vegetable based dishes - Catering - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Other processed food products and prepared dishes - vegetable based dishes - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
					7	0	Salmonella	0
					8	0	Salmonella	0
					10	0	Salmonella	0
	Other processed food products and prepared dishes - vegetable based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	8	0	Salmonella	0
	Other processed food products and prepared dishes - vegetable based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	15	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Other processed food products and prepared dishes - vegetable based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Gram	31	0	Salmonella	0
	Other processed food products and prepared dishes - vegetable based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	1	0	Salmonella	0
	Other processed food products and prepared dishes - vegetable based dishes - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Other products of animal origin - gelatin and collagen - Packing centre - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Other products of animal origin - gelatin and collagen - Packing centre - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	15	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	6	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
					5	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Gram	9	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Ready-to-eat salads - containing mayonnaise - Retail - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Ready-to-eat salads - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
					10	0	Salmonella	0
					13	0	Salmonella	0
	Ready-to-eat salads - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Ready-to-eat salads - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Ready-to-eat salads - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Gram	11	0	Salmonella	0
	Ready-to-eat salads - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Roe - frozen - Processing plant - Not Available - food sample - meat - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	10	Gram	5	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Roe - frozen - Processing plant - Not Available - food sample - meat - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Gram	10	0	Salmonella	0
	Sauce and dressings - mayonnaise - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
	Sauce and dressings - mayonnaise - Retail - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Sauce and dressings - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Gram	1	0	Salmonella	0
	Seeds, dried - Border inspection activities - India - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	40	0	Salmonella	0
	Seeds, sprouted - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
					10	0	Salmonella	0
	Seeds, sprouted - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	25	Gram	10	0	Salmonella	0
	Seeds, sprouted - ready-to-eat - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Seeds, sprouted - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Snails - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	5	0	Salmonella	0
	Snails - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
	Soups - ready-to-eat - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	11	0	Salmonella	0
					16	0	Salmonella	0
					21	0	Salmonella	0
					37	0	Salmonella	0
	Soups - ready-to-eat - Catering - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	1	0	Salmonella	0
	Soups - ready-to-eat - Catering - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	10	0	Salmonella	0
	Soups - ready-to-eat - Hospital or medical care facility - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	20	0	Salmonella	0
	Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	9	0	Salmonella	0
	Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Selective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	22	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	20	0	Salmonella	0
	Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Soups - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	27	0	Salmonella	0
	Soups - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	36	0	Salmonella	0
		single (food/fee d)	25	Gram	48	0	Salmonella	0
	Soups - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	2	0	Salmonella	0
	Soups - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	18	0	Salmonella	0
	Soups - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	14	0	Salmonella	0
	Soups - ready-to-eat - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	9	0	Salmonella	0
	Spices and herbs - dried - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	2	0	Salmonella	0
	Spices and herbs - dried - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	8	0	Salmonella	0
	Spices and herbs - dried - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	single (food/fee d)	25	Gram	1	0	Salmonella	0
	Surimi - frozen - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - meat - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	25	Gram	1	0	Salmonella	0
	Vegetables - non-pre-cut - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	3	0	Salmonella	0
	Vegetables - non-pre-cut - Retail - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	1	0	Salmonella	0
	Vegetables - pre-cut - Catering - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	90	0	Salmonella	0
	Vegetables - pre-cut - frozen vegetables - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	25	Gram	4	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Vegetables - pre-cut - ready-to-eat - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	6	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Processing plant - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	4	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	110	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	11	0	Salmonella	0
					13	0	Salmonella	0
					21	0	Salmonella	0
					37	0	Salmonella	0
					51	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	2	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	12	0	Salmonella	0
					125	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	90	0	Salmonella	0
	Vegetables - pre-cut - ready-to-eat - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	6	0	Salmonella	0
	Vegetables - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	18	0	Salmonella	0
	Vegetables - pre-cut - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0

Table 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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Complementary feedingstuffs - final product - non-pelleted/meal - Farm - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	single (food/feed)	25	Gram	2	0	Salmonella	0
	Complementary feedingstuffs - final product - non-pelleted/meal - Farm - Bulgaria - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	single (food/feed)	25	Gram	7	0	Salmonella	0
	Complementary feedingstuffs - final product - non-pelleted/meal - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	Salmonella	0
	Complementary feedingstuffs - final product - pelleted - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	2	0	Salmonella	0
	Complementary feedingstuffs - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	9	0	Salmonella	0
	Complementary feedingstuffs - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	5	0	Salmonella	0
	Compound feedingstuffs for cattle - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	2	0	Salmonella	0
	Compound feedingstuffs for cattle - final product - Farm - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	12	0	Salmonella	0
	Compound feedingstuffs for cattle - final product - non-pelleted/meal - Farm - Bulgaria - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	single (food/feed)	25	Gram	4	0	Salmonella	0
	Compound feedingstuffs for fish - final product - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	6	0	Salmonella	0
	Compound feedingstuffs for fish - Processing plant - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Compound feedingstuffs for pigs - Farm - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	10	0	Salmonella	0
	Compound feedingstuffs for pigs - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	3	0	Salmonella	0
	Compound feedingstuffs for pigs - Feed mill - Bulgaria - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Compound feedingstuffs for pigs - final product - non-pelleted/meal - Farm - Bulgaria - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	single (food/feed)	25	Gram	2	0	Salmonella	0
	Compound feedingstuffs for pigs - final product - non-pelleted/meal - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	6	0	Salmonella	0
	Compound feedingstuffs for pigs - final product - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Compound feedingstuffs for poultry (non specified) - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Compound feedingstuffs for poultry (non specified) - final product - non-pelleted/meal - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	2	0	Salmonella	0
	Compound feedingstuffs for poultry (non specified) - Zoo - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	single (food/feed)	25	Gram	1	0	Salmonella	0
	Compound feedingstuffs for poultry, breeders - Farm - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Compound feedingstuffs for poultry, broilers - Farm - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	15	0	Salmonella	0
	Compound feedingstuffs for poultry, broilers - final product - non-pelleted/meal - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	4	0	Salmonella	0
	Compound feedingstuffs for poultry, broilers - final product - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Compound feedingstuffs for poultry, laying hens - final product - Farm - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	6	0	Salmonella	0
	Compound feedingstuffs for poultry, laying hens - final product - non-pelleted/meal - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	2	0	Salmonella	0
	Compound feedingstuffs for poultry, laying hens - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	6	0	Salmonella	0
	Compound feedingstuffs for rabbits - final product - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Compound feedingstuffs for sheep - Feed mill - Bulgaria - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Compound feedingstuffs for sheep - final product - non-pelleted/meal - Farm - Bulgaria - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	single (food/feed)	25	Gram	1	0	Salmonella	0
	Compound feedingstuffs for turkeys - final product - non-pelleted/meal - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Compound feedingstuffs, not specified - final product - non-pelleted/meal - Feed mill - Bulgaria - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Feed material of cereal grain origin - barley derived - Farm - Bulgaria - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	single (food/feed)	25	Gram	9	0	Salmonella	0
	Feed material of cereal grain origin - maize derived - Feed mill - Bulgaria - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Feed material of cereal grain origin - maize derived - Processing plant - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Feed material of cereal grain origin - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	12	0	Salmonella	0
	Feed material of cereal grain origin - wheat derived - Farm - Bulgaria - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	single (food/feed)	25	Gram	5	0	Salmonella	0
	Feed material of cereal grain origin - wheat derived - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	3	0	Salmonella	0
	Feed material of cereal grain origin - wheat derived - Feed mill - Bulgaria - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	3	0	Salmonella	0
	Feed material of cereal grain origin - wheat derived - Processing plant - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	Salmonella	0
	Feed material of land animal origin - dairy products - Farm - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Feed material of land animal origin - dairy products - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	2	0	Salmonella	0
	Feed material of land animal origin - dairy products - Processing plant - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Feed material of land animal origin - protein meal - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	20	0	Salmonella	0
	Feed material of marine animal origin - fish meal - Feed mill - Bulgaria - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Feed material of marine animal origin - fish meal - Feed mill - Denmark - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	3	0	Salmonella	0
	Feed material of marine animal origin - fish meal - Processing plant - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Feed material of marine animal origin - fish meal - Wholesale - Denmark - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Feed material of marine animal origin - fish meal - Wholesale - Unknown - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Feed material of oil seed or fruit origin - other oil seeds derived - Feed mill - Bulgaria - feed sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Feed material of oil seed or fruit origin - other oil seeds derived - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	Salmonella	0
	Feed material of oil seed or fruit origin - soya (bean) derived - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Feed material of oil seed or fruit origin - soya (bean) derived - Processing plant - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	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	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Feed material of oil seed or fruit origin - sunflower seed derived - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	6	0	Salmonella	0
	Feed material of oil seed or fruit origin - sunflower seed derived - Feed mill - Bulgaria - feed sample - Monitoring - passive - Industry sampling - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Feed material of oil seed or fruit origin - sunflower seed derived - Processing plant - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	13	0	Salmonella	0
	Feed material of oil seed or fruit origin - sunflower seed derived - Processing plant - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	3	0	Salmonella	0
	Feed material of oil seed or fruit origin - sunflower seed derived - Processing plant - Bulgaria - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Other feed material - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	3	0	Salmonella	0
	Other feed material - Feed mill - Bulgaria - feed sample - Monitoring - passive - Industry sampling - Objective sampling	batch (food/feed)	25	Gram	8	0	Salmonella	0
	Other feed material - Feed mill - Denmark - feed sample - Monitoring - passive - Industry sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	Salmonella	0
	Other feed material - forages and roughages - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	13	0	Salmonella	0
	Other feed material - other plants - Feed mill - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	19	0	Salmonella	0
	Other feed material - other plants - Feed mill - Bulgaria - feed sample - Monitoring - passive - Industry sampling - Objective sampling	batch (food/feed)	25	Gram	7	0	Salmonella	0
	Other feed material - other seeds and fruits - Wholesale - Not Available - feed sample - Monitoring - active - Official sampling - Selective sampling	batch (food/feed)	25	Gram	1	0	Salmonella	0
	Other feed material - yeast - Processing plant - Not Available - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	10	0	Salmonella	0
	Other feed material - yeast - Processing plant - Not Available - feed sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	8	0	Salmonella	0
	Pet food - process control - Processing plant - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	25	0	Salmonella	0
	Pet food - Processing plant - Bulgaria - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	3	0	Salmonella	0
	Pet food - Processing plant - Not Available - feed sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/feed)	25	Gram	30	0	Salmonella	0
	Pet food - Processing plant - Not Available - feed sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	25	Gram	5	0	Salmonella	0

Table STAPHYLOCOCCUS AUREUS METICILLIN RESISTANT (MRSA) in food

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Bakery products - bread - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	5	0	Staphylococcus	0
	Bakery products - cakes - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fee d)	10	Gram	32	0	Staphylococcus	0
	Bakery products - cakes - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/fee d)	10	Gram	5	0	Staphylococcus	0
	Bakery products - desserts - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fee d)	10	Gram	51	0	Staphylococcus	0
	Bakery products - desserts - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/fee d)	10	Gram	3	0	Staphylococcus	0
	Bakery products - pastry - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	1	Colony forming unit/gram	14	0	Staphylococcus	0
	Bakery products - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Beverages, non-alcoholic - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Beverages, non-alcoholic - soft drinks - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	6	0	Staphylococcus	0
	Cereals and meals - Hospital or medical care facility - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	20	0	Staphylococcus	0
	Cereals and meals - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	67	0	Staphylococcus	0
	Cereals and meals - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	2	0	Staphylococcus	0
	Cheeses made from cows' milk - curd - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	20	0	Staphylococcus	0
	Cheeses made from cows' milk - curd - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	35	0	Staphylococcus	0
	Cheeses made from cows' milk - curd - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Cheeses made from cows' milk - curd - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	5	0	Staphylococcus	0
	Cheeses made from cows' milk - curd - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	10	0	Staphylococcus	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Cheeses made from cows' milk - curd - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	3	0	Staphylococcus	0
	Cheeses made from cows' milk - curd - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	2	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	85	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	115	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	165	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	27	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Processing plant - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	11	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	17	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Selective sampling	batch (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	10	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	5	0	Staphylococcus	0
10					0	Staphylococcus	0	
25					0	Staphylococcus	0	
40					0	Staphylococcus	0	
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	22	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fee d)	10	Gram	41	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	4	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/fee d)	10	Gram	12	0	Staphylococcus	0
	Cheeses made from cows' milk - hard - made from raw or low heat-treated milk - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Cheeses made from cows' milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/fee d)	10	Gram	51	0	Staphylococcus	0
	Cheeses made from cows' milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/fee d)	10	Gram	11	0	Staphylococcus	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	140	0	Staphylococcus	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	70	0	Staphylococcus	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	155	0	Staphylococcus	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	25	1	Staphylococcus aureus	1
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	8	0	Staphylococcus	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	20	0	Staphylococcus	0
25					0	Staphylococcus	0	
45					0	Staphylococcus	0	
92					0	Staphylococcus	0	
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	14	0	Staphylococcus	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	1	Colony forming unit/gram	2	0	Staphylococcus	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	1	Colony forming unit/gram	2	0	Staphylococcus	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	6	0	Staphylococcus	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	20	0	Staphylococcus	0
	Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Cheeses made from goats' milk - fresh - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	2	0	Staphylococcus	0
	Cheeses made from goats' milk - fresh - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Cheeses made from goats' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	5	0	Staphylococcus	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Cheeses made from goats' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Cheeses made from goats' milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Cheeses made from sheep's milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	5	0	Staphylococcus	0
	Cheeses made from sheep's milk - soft and semi-soft - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	10	0	Staphylococcus	0
	Cheeses made from sheep's milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Colony forming unit/gram	16	0	Staphylococcus	0
	Cheeses made from sheep's milk - soft and semi-soft - made from pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Cheeses, made from mixed milk from cows, sheep and/or goats - fresh - made from raw or low heat-treated milk - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed)	10	Gram	33	0	Staphylococcus	0
	Cheeses, made from mixed milk from cows, sheep and/or goats - fresh - made from raw or low heat-treated milk - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/feed)	10	Gram	8	0	Staphylococcus	0
	Cheeses, made from mixed milk from cows, sheep and/or goats - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Suspect sampling	batch (food/feed)	10	Gram	45	0	Staphylococcus	0
	Cheeses, made from mixed milk from cows, sheep and/or goats - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Suspect sampling	batch (food/feed)	10	Gram	10	0	Staphylococcus	0
	Cheeses, made from mixed milk from cows, sheep and/or goats - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Colony forming unit/gram	5	0	Staphylococcus	0
	Cheeses, made from unspecified milk or other animal milk - hard - made from raw or low heat-treated milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Colony forming unit/gram	5	0	Staphylococcus	0
	Cheeses, made from unspecified milk or other animal milk - soft and semi-soft - made from pasteurised milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Colony forming unit/gram	2	0	Staphylococcus	0
	Cheeses, made from unspecified milk or other animal milk - soft and semi-soft - made from pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	5	0	Staphylococcus	0
	Cheeses, made from unspecified milk or other animal milk - soft and semi-soft - made from pasteurised milk - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Confectionery products and pastes - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	10	Colony forming unit/gram	1	0	Staphylococcus	0
					2	0	Staphylococcus	0
					3	0	Staphylococcus	0
	Confectionery products and pastes - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	3	0	Staphylococcus	0
	Confectionery products and pastes - Processing plant - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/feed)	1	Colony forming unit/gram	2	0	Staphylococcus	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Confectionery products and pastes - Processing plant - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	13	0	Staphylococcus	0
	Confectionery products and pastes - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	2	0	Staphylococcus	0
					3	0	Staphylococcus	0
					8	0	Staphylococcus	0
	Confectionery products and pastes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Crustaceans - shrimps - shelled, shucked and cooked - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	40	0	Staphylococcus	0
	Dairy products (excluding cheeses) - butter - made from pasteurised milk - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	5	0	Staphylococcus	0
	Dairy products (excluding cheeses) - butter - Retail - Not Available - food sample - milk - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	2	0	Staphylococcus	0
	Dairy products (excluding cheeses) - cheese analogue - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	2	0	Staphylococcus	0
			10	Colony forming unit/gram	15	0	Staphylococcus	0
					30	0	Staphylococcus	0
	Dairy products (excluding cheeses) - cheese analogue - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	4	0	Staphylococcus	0
	Dairy products (excluding cheeses) - cheese analogue - Processing plant - Not Available - Not Available - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Dairy products (excluding cheeses) - cheese analogue - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Dairy products (excluding cheeses) - cheese analogue - Retail - Not Available - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	3	0	Staphylococcus	0
	Dairy products (excluding cheeses) - milk powder and whey powder - Packing centre - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	15	0	Staphylococcus	0
	Dairy products (excluding cheeses) - sour milk - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Dairy products (excluding cheeses) - sour milk - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	5	0	Staphylococcus	0
	Dairy products (excluding cheeses) - yoghurt - Retail - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	1	Colony forming unit/gram	4	0	Staphylococcus	0
	Egg products - dried - Packing centre - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	5	0	Staphylococcus	0
	Eggs - table eggs - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	1	Colony forming unit/gram	3	0	Staphylococcus	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Fruits - pre-cut - ready-to-eat - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Fruits - products - dried - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	single (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - chilled - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	1	Colony forming unit/gram	2	0	Staphylococcus	0
	Meat from duck - meat preparation - intended to be eaten cooked - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	100	Colony forming unit/gram	1	0	Staphylococcus	0
	Meat from pig - meat products - cooked ham - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Meat from pig - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Meat from pig - meat products - unspecified, ready-to-eat - Processing plant - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	2	0	Staphylococcus	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Meat, mixed meat - meat products - cooked, ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Milk, cows' - pasteurised milk - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Milk, cows' - pasteurised milk - Retail - Bulgaria - food sample - milk - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	1	Colony forming unit/gram	2	0	Staphylococcus	0
	Molluscan shellfish - shelled, shucked and cooked - frozen - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	45	0	Staphylococcus	0
	Other processed food products and prepared dishes - Catering - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	3	0	Staphylococcus	0
	Other processed food products and prepared dishes - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	12	0	Staphylococcus	0
					23	0	Staphylococcus	0
					28	0	Staphylococcus	0
	Other processed food products and prepared dishes - Catering - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	10	Colony forming unit/gram	27	0	Staphylococcus	0
	Other processed food products and prepared dishes - fish and seafood based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	4	0	Staphylococcus	0
		single (food/fee d)	1	Colony forming unit/gram	4	0	Staphylococcus	0
	Other processed food products and prepared dishes - fish and seafood based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Other processed food products and prepared dishes - meat based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	1	Colony forming unit/gram	14	0	Staphylococcus	0
	Other processed food products and prepared dishes - meat based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Other processed food products and prepared dishes - meat based dishes - Retail - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Other processed food products and prepared dishes - pasta - simple pasta - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	2	0	Staphylococcus	0
	Other processed food products and prepared dishes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	10	Colony forming unit/gram	8	0	Staphylococcus	0
	Other processed food products and prepared dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	55	0	Staphylococcus	0
		single (food/fee d)	1	Colony forming unit/gram	35	0	Staphylococcus	0
	Other processed food products and prepared dishes - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	6	0	Staphylococcus	0
	Other processed food products and prepared dishes - sandwiches - non-meat - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Other processed food products and prepared dishes - sandwiches - with meat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Other processed food products and prepared dishes - unspecified - ready-to-eat foods - Retail - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Other processed food products and prepared dishes - vegetable based dishes - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	3	0	Staphylococcus	0
					4	0	Staphylococcus	0
					7	0	Staphylococcus	0
	Other processed food products and prepared dishes - vegetable based dishes - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Other processed food products and prepared dishes - vegetable based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	13	0	Staphylococcus	0
					single (food/fee d)	1	Colony forming unit/gram	19
	Other processed food products and prepared dishes - vegetable based dishes - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	1	Colony forming unit/gram	1	0	Staphylococcus	0
	Other products of animal origin - gelatin and collagen - Packing centre - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	5	0	Staphylococcus	0
	Ready-to-eat salads - containing mayonnaise - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	1	Colony forming unit/gram	3	0	Staphylococcus	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Sample weight	Sample weight unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Ready-to-eat salads - Processing plant - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	10	0	Staphylococcus	0
	Ready-to-eat salads - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	single (food/fee d)	2	Colony forming unit/gram	3	0	Staphylococcus	0
	Snails - Processing plant - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	5	0	Staphylococcus	0
	Soups - ready-to-eat - Catering - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	9	0	Staphylococcus	0
12					0	Staphylococcus	0	
13					0	Staphylococcus	0	
18					0	Staphylococcus	0	
	Soups - ready-to-eat - Hospital or medical care facility - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	16	0	Staphylococcus	0
	Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Soups - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - Not Available - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	20	0	Staphylococcus	0
	Soups - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	30	0	Staphylococcus	0
		single (food/fee d)	1	Colony forming unit/gram	36	0	Staphylococcus	0
	Soups - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	1	Colony forming unit/gram	2	0	Staphylococcus	0
	Soups - ready-to-eat - Retail - Bulgaria - food sample - Monitoring - passive - HACCP and own check - Objective sampling	batch (food/fee d)	1	Colony forming unit/gram	3	0	Staphylococcus	0
	Surimi - frozen - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Suspect sampling	single (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0
	Vegetables - pre-cut - ready-to-eat - Restaurant or Cafe or Pub or Bar or Hotel or Catering service - Not Available - food sample - Monitoring - active - Official sampling - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	5	0	Staphylococcus	0
	Vegetables - products - dried - Packing centre - Not Available - food sample - Monitoring - active - HACCP and own check - Objective sampling	batch (food/fee d)	10	Colony forming unit/gram	1	0	Staphylococcus	0

Table TRICHINELLA in animal

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Pigs - breeding animals - raised under controlled housing conditions - sows - Slaughterhouse - Not Available - animal sample - organ/tissue - Monitoring - active - Official sampling - Census	animal	723	0	Trichinella	0
			1212	0	Trichinella	0
	Pigs - breeding animals - raised under controlled housing conditions - sows - Slaughterhouse - Not Available - animal sample - organ/tissue - Monitoring - active - Official sampling - Objective sampling	slaughter animal batch	16	0	Trichinella	0
	Pigs - fattening pigs - not raised under controlled housing conditions - Farm - Bulgaria - animal sample - organ/tissue - Monitoring - passive - HACCP and own check - Suspect sampling	animal	11	2	Trichinella, unspecified sp.	2
	Pigs - fattening pigs - not raised under controlled housing conditions - Farm - Not Available - animal sample - organ/tissue - Monitoring - passive - HACCP and own check - Selective sampling	animal	291	1	Trichinella spiralis	1
	Pigs - fattening pigs - not raised under controlled housing conditions - for own consumption - Natural habitat - Not Available - animal sample - organ/tissue - Monitoring - passive - HACCP and own check - Objective sampling	animal	21	0	Trichinella	0
	Pigs - fattening pigs - not raised under controlled housing conditions - Slaughterhouse - Not Available - animal sample - organ/tissue - Monitoring - active - Official sampling - Objective sampling	slaughter animal batch	28912	0	Trichinella	0
	Pigs - fattening pigs - raised under controlled housing conditions - Farm - Bulgaria - animal sample - organ/tissue - Monitoring - active - Official sampling - Selective sampling	animal	12090	0	Trichinella	0
			20536	0	Trichinella	0
	Pigs - fattening pigs - raised under controlled housing conditions - Farm - Bulgaria - animal sample - organ/tissue - Monitoring - passive - HACCP and own check - Objective sampling	animal	182	0	Trichinella	0
	Pigs - fattening pigs - raised under controlled housing conditions - Farm - Not Available - animal sample - organ/tissue - Monitoring - active - Official sampling - Suspect sampling	animal	23978	0	Trichinella	0
	Pigs - fattening pigs - raised under controlled housing conditions - Processing plant - Bulgaria - animal sample - organ/tissue - Monitoring - active - Official sampling - Objective sampling	animal	4591	0	Trichinella	0
	Pigs - fattening pigs - raised under controlled housing conditions - Slaughterhouse - Bulgaria - animal sample - organ/tissue - Monitoring - active - Official sampling - Census	animal	10713	0	Trichinella	0
			slaughter animal batch	114279	0	Trichinella
	Pigs - fattening pigs - raised under controlled housing conditions - Slaughterhouse - Bulgaria - animal sample - organ/tissue - Monitoring - active - Official sampling - Objective sampling	animal	7097	0	Trichinella	0
			32981	0	Trichinella	0
	Pigs - fattening pigs - raised under controlled housing conditions - Slaughterhouse - Not Available - animal sample - organ/tissue - Monitoring - active - Official sampling - Census	animal	40	0	Trichinella	0
			21658	0	Trichinella	0
			32124	0	Trichinella	0
	Pigs - fattening pigs - raised under controlled housing conditions - Slaughterhouse - Not Available - animal sample - organ/tissue - Monitoring - active - Official sampling - Objective sampling	slaughter animal batch	18176	0	Trichinella	0
			20846	0	Trichinella	0
	Pigs - fattening pigs - raised under controlled housing conditions - Slaughterhouse - Not Available - animal sample - organ/tissue - Monitoring - active - Official sampling - Selective sampling	slaughter animal batch	31907	0	Trichinella	0
	Pigs - fattening pigs - raised under controlled housing conditions - Slaughterhouse - Not Available - animal sample - organ/tissue - Monitoring - passive - HACCP and own check - Selective sampling	animal	4	0	Trichinella	0
	Pigs - mixed herds - not raised under controlled housing conditions - Farm - Bulgaria - animal sample - organ/tissue - Monitoring - active - HACCP and own check - Objective sampling	animal	34	2	Trichinella spiralis	2
	Pigs - mixed herds - not raised under controlled housing conditions - Slaughterhouse - Bulgaria - animal sample - organ/tissue - Monitoring - active - Official sampling - Objective sampling	animal	277	0	Trichinella	0
	Pigs - mixed herds - raised under controlled housing conditions - boars - Slaughterhouse - Bulgaria - animal sample - organ/tissue - Monitoring - active - Official sampling - Objective sampling	animal	201	0	Trichinella	0
	Pigs - mixed herds - raised under controlled housing conditions - sows - Slaughterhouse - Bulgaria - animal sample - organ/tissue - Monitoring - active - Official sampling - Objective sampling	animal	420	0	Trichinella	0
	Solipeds, domestic - horses - Processing plant - Bulgaria - animal sample - organ/tissue - Monitoring - active - Official sampling - Objective sampling	animal	11	0	Trichinella	0

Area of Sampling	Matrix - Sampling stage - Sampling origin - Sample type - Sampling context - Sampler - Sampling strategy	Sampling unit	Total units tested	Total units positive	Zoonoses	N of units positive
Not Available	Solipeds, domestic - horses - Slaughterhouse - Not Available - animal sample - organ/tissue - Monitoring - passive - HACCP and own check - Selective sampling	animal	10	0	Trichinella	0
	Wild boars - Hunting - Bulgaria - animal sample - organ/tissue - Monitoring - active - Industry sampling - Objective sampling	animal	976	2	Trichinella, unspecified sp.	2
	Wild boars - Hunting - Bulgaria - animal sample - organ/tissue - Monitoring - passive - HACCP and own check - Census	animal	230	2	Trichinella, unspecified sp.	2
			1463	13	Trichinella, unspecified sp.	13
	Wild boars - Hunting - Bulgaria - animal sample - organ/tissue - Monitoring - passive - HACCP and own check - Objective sampling	animal	346	0	Trichinella	0
			426	0	Trichinella	0
			528	66	Trichinella, unspecified sp.	66
			1762	12	Trichinella spiralis	12
	Wild boars - Hunting - Bulgaria - animal sample - organ/tissue - Monitoring - passive - HACCP and own check - Suspect sampling	animal	473	0	Trichinella	0
	Wild boars - Hunting - Not Available - animal sample - organ/tissue - Monitoring - active - HACCP and own check - Census	animal	1961	3	Trichinella, unspecified sp.	3
	Wild boars - Hunting - Not Available - animal sample - organ/tissue - Monitoring - active - Official sampling - Selective sampling	animal	929	3	Trichinella, unspecified sp.	3
	Wild boars - Hunting - Not Available - animal sample - organ/tissue - Monitoring - HACCP and own check - Suspect sampling	animal	766	7	Trichinella, unspecified sp.	7
	Wild boars - Hunting - Not Available - animal sample - organ/tissue - Monitoring - passive - HACCP and own check - Objective sampling	animal	30	0	Trichinella	0
			683	1	Trichinella, unspecified sp.	1
	Wild boars - Hunting - Not Available - animal sample - organ/tissue - Monitoring - passive - HACCP and own check - Selective sampling	animal	432	2	Trichinella, unspecified sp.	2

FOODBORNE OUTBREAKS TABLES

Foodborne Outbreaks: summarized data

Causative agent	Food vehicle	Outbreak strenght			
		Weak			
		N outbreaks	N human cases	N hospitalized	N deaths
Norovirus	Unknown	2	82	50	0
Salmonella	Unknown	1	26	6	0
Staphylococcal enterotoxins	Unknown	4	37	10	0
Staphylococcus aureus	Unknown	1	6	6	0
Trichinella, unspecified sp.	Pig meat and products thereof	1	3	3	0
Unknown	Unknown	4	117	8	0
Unspecified	Unknown	3	34	4	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
Norovirus	unk	N_A	Not Available	Unknown	N_A	Detection of causative agent in food chain or its environment - Detection of indistinguishable causative agent in humans	Restaurant or Cafe or Pub or Bar or Hotel or Catering service	unk	Not Available	NOT AVAILABLE	FBOFCD - FBO, 'Food Controls' Directorate within the Bulgarian Food Safety Agency (BFSA) Central Office	1	35	3	0
							School or kindergarten	unk	Not Available	NOT AVAILABLE	FBOFCD - FBO, 'Food Controls' Directorate within the Bulgarian Food Safety Agency (BFSA) Central Office	1	47	47	0
Salmonella	unk	N_A	Not Available	Unknown	N_A	Detection of causative agent in food chain or its environment - Detection of indistinguishable causative agent in humans	School or kindergarten	unk	Not Available	NOT AVAILABLE	FBOFCD - FBO, 'Food Controls' Directorate within the Bulgarian Food Safety Agency (BFSA) Central Office	1	26	6	0
Staphylococcus enterotoxins	unk	N_A	Not Available	Unknown	N_A	Detection of causative agent in food chain or its environment - Detection of indistinguishable causative agent in humans	Household	unk	Not Available	NOT AVAILABLE	FBOFCD - FBO, 'Food Controls' Directorate within the Bulgarian Food Safety Agency (BFSA) Central Office	1	6	6	0
							Restaurant or Cafe or Pub or Bar or Hotel or Catering service	unk	Not Available	NOT AVAILABLE	FBOFCD - FBO, 'Food Controls' Directorate within the Bulgarian Food Safety Agency (BFSA) Central Office	2	16	4	0
							School or kindergarten	unk	Not Available	NOT AVAILABLE	FBOFCD - FBO, 'Food Controls' Directorate within the Bulgarian Food Safety Agency (BFSA) Central Office	1	15	0	0
Staphylococcus aureus	unk	N_A	Not Available	Unknown	N_A	Detection of causative agent in food chain or its environment - Detection of indistinguishable causative agent in humans	Restaurant or Cafe or Pub or Bar or Hotel or Catering service	unk	Not Available	NOT AVAILABLE	FBOFCD - FBO, 'Food Controls' Directorate within the Bulgarian Food Safety Agency (BFSA) Central Office	1	6	6	0
Trichinella, unspecified sp.	unk	N_A	Not Available	Pig meat and products thereof	N_A	Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent	Restaurant or Cafe or Pub or Bar or Hotel or Catering service	unk	Not Available	NOT AVAILABLE	FBOFCD - FBO, 'Food Controls' Directorate within the Bulgarian Food Safety Agency (BFSA) Central Office	1	3	3	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
Unknown	unk	N_A	Not Available	Unknown	N_A	Unknown	Canteen or workplace catering	unk	Not Available	NOT AVAILABLE	FBOFCD - FBO, 'Food Controls' Directorate within the Bulgarian Food Safety Agency (BFSA) Central Office	1	75	0	0
							Hospital or medical care facility	unk	Not Available	NOT AVAILABLE	FBOFCD - FBO, 'Food Controls' Directorate within the Bulgarian Food Safety Agency (BFSA) Central Office	1	5	5	0
							Restaurant or Cafe or Pub or Bar or Hotel or Catering service	unk	Not Available	NOT AVAILABLE	FBOFCD - FBO, 'Food Controls' Directorate within the Bulgarian Food Safety Agency (BFSA) Central Office	1	10	3	0
							School or kindergarten	unk	Not Available	NOT AVAILABLE	FBOFCD - FBO, 'Food Controls' Directorate within the Bulgarian Food Safety Agency (BFSA) Central Office	1	27	0	0
Unspecified	unk	N_A	Not Available	Unknown	N_A	Unknown	Others	unk	Not Available	NOT AVAILABLE	FBOFCD - FBO, 'Food Controls' Directorate within the Bulgarian Food Safety Agency (BFSA) Central Office	1	4	4	0
							Restaurant or Cafe or Pub or Bar or Hotel or Catering service	unk	Not Available	NOT AVAILABLE	FBOFCD - FBO, 'Food Controls' Directorate within the Bulgarian Food Safety Agency (BFSA) Central Office	2	30	0	0

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: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling details: N_A

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	55	55	55	55	55	55
N of resistant isolates	47	6	0	47	7	24
MIC						
<=0.12	8		1			
<=0.25					1	
0.25			19			
<=0.5						27
0.5			30			
<=1		45				
1	1		5		7	4
2	1	4			40	
4	2			8		
8	4	2				1
16	32				1	3
>16	7				6	
32				7		1
64				16		3
>64				24		16
>128		4				

ANTIMICROBIAL RESISTANCE TABLES FOR SALMONELLA

Table Antimicrobial susceptibility testing of *Salmonella Agona* in *Gallus gallus* (fowl) - breeding flocks for egg production line

Sampling Stage: Farm

Sampling Type: environmental sample - dust

Sampling Context: Control and eradication programmes

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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	1	0	0	0	1	0	0	0	0	
MIC															
<=0.03										1					
<=0.25			1											1	
<=0.5				1											
0.5						1								1	
<=1	1							1							
1									1						
<=2												1			
<=8					1										
8			1												
16											1				
>128										1					

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

Sampling Stage: Farm

Sampling Type: environmental sample - dust

Sampling Context: Control and eradication programmes

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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	1	0	0	0	1	0	0	0	0
MIC														
<=0.03									1					
0.12						1								
<=0.25			1											1
<=0.5				1				1						
0.5														1
<=1	1						1							
4		1										1		
<=8					1									
32											1			
128										1				

Table Antimicrobial susceptibility testing of Salmonella Agona 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 sampling

Sampling Strategy: Objective sampling

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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							
<=4										1				
4		1											1	
<=8					1									
32											1			

Table Antimicrobial susceptibility testing of Salmonella Corvallis in Gallus gallus (fowl) - broilers

Sampling Stage: Farm

Sampling Type: animal sample - faeces

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

Sampler: Official sampling

Sampling Strategy: Objective sampling

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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													
<=2												1		
2							1							
<=4										1				
4		1												
16					1									
128											1			

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

Sampling Stage: Farm

Sampling Type: environmental sample - dust

Sampling Context: Control and eradication programmes

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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	1	0	0	0	1	1	0	0	1
MIC														
<=0.03									1					
<=0.25			1											
<=0.5				1				1						
<=1							1							
1													1	
<=8					1									
8						1						1		
16		1												
>32														1
>64	1													
>128										1				
1024											1			

Table Antimicrobial susceptibility testing of Salmonella Enteritidis 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 sampling

Sampling Strategy: Objective sampling

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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	3	0	0	0	3	1	0	0	0
MIC														
<=0.03									3					
<=0.25			3										1	2
0.25						3								
<=0.5				3				2						
0.5													1	
<=1	2						3							
1								1					1	1
<=2												2		
2	1													
<=8					2									
8		2											1	
16		1			1									
64											1			
128										1	1			
>128										2				
1024											1			

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

Sampling Stage: Farm

Sampling Type: environmental sample - dust

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

Sampler: Official sampling

Sampling Strategy: Objective sampling

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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
<=0.5				2				1						
0.5						2							1	1
<=1							2							
1													1	
<=2												1		
2	1							1						
4												1		
<=8					1									
8	1	1												
16		1			1									
128											2			
>128										2				

Table Antimicrobial susceptibility testing of Salmonella Enteritidis 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 sampling

Sampling Strategy: Objective sampling

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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	1	0	0	0	1	0	0	0	0
MIC														
<=0.03									1					
<=0.25			1											
<=0.5				1				1						
0.5						1								1
1														1
<=2												1		
2	1						1							
<=8					1									
16		1												
128											1			
>128										1				

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

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

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

Sampler: Official sampling

Sampling Strategy: Objective sampling

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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	1	0	0	0	1	1	1	0	1
MIC														
<=0.03									1					
<=0.25			1											
<=0.5				1				1						
0.5						1							1	
<=1							1							
2	1													
8		1												
16					1									
>32														1
>64												1		
>128										1				
512											1			

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

Sampling Stage: Farm

Sampling Type: animal sample - faeces

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

Sampler: Official sampling

Sampling Strategy: Objective sampling

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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	1	0	0	0	1	1	1	0	0
MIC														
<=0.03									1					
<=0.25			1											1
<=0.5				1				1						
0.5						1								1
<=1							1							
4	1													
<=8					1									
16		1												
64												1		
>128										1				
>1024											1			

Table Antimicrobial susceptibility testing of Salmonella Infantis in Meat from broilers (Gallus gallus) - fresh - with skin

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: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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	5	0	0	0	5	5	5	0	0
MIC														
<=0.03									5					
<=0.25			5											4
<=0.5				4				3						
<=1							5							
1				1		5		1					5	1
2	4							1						
4	1													
<=8					4									
8		1												
16		4			1									
>64												5		
>128										5				
512											3			
1024											2			

Table Antimicrobial susceptibility testing of Salmonella Infantis 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 sampling

Sampling Strategy: Objective sampling

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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	1	0	0	0	1	1	1	0	0	
MIC															
<=0.03										1					
<=0.25														1	
<=0.5				1					1						
0.5			1				1							1	
<=1							1								
4	1														
<=8					1										
16			1												
>64												1			
>128										1					
512											1				

Table Antimicrobial susceptibility testing of Salmonella Kentucky in Gallus gallus (fowl) - breeding flocks for egg production line

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

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

Sampler: Official sampling

Sampling Strategy: Objective sampling

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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	1	0	0	0	1	1	1	0	1
MIC														
<=0.03									1					
<=0.25			1											
<=0.5				1				1						
0.5													1	
<=1							1							
<=8					1									
8		1												
>8						1								
>32														1
>64	1											1		
>128										1				
1024											1			

Table Antimicrobial susceptibility testing of Salmonella Kentucky in Gallus gallus (fowl) - breeding flocks for broiler production line

Sampling Stage: Farm

Sampling Type: environmental sample - boot swabs

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

Sampler: Official sampling

Sampling Strategy: Objective sampling

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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	2	0	0	0	0	2	0	0	0	2	2	1	0	2
MIC														
<=0.03									2					
<=0.25			2											
<=0.5				2				2						
0.5													2	
<=1							2							
4												1		
<=8					1									
8		1				1								
>8						1								
16		1			1									
32														1
>32														1
64	1													
>64	1											1		
128										1				
>128										1				
1024											1			
>1024											1			

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

Sampling Stage: Farm

Sampling Type: animal sample - faeces

Sampling Context: Control and eradication programmes

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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	1	0	0	0	1	1	0	0	1
MIC														
<=0.03									1					
<=0.25			1										1	
<=0.5				1				1						
<=1							1							
<=2												1		
4		1												
<=8					1									
>8						1								
>32														1
>64	1													
>128										1				
>1024											1			

Table Antimicrobial susceptibility testing of Salmonella Senftenberg in Gallus gallus (fowl) - breeding flocks for egg production line

Sampling Stage: Farm

Sampling Type: animal sample - eggshells

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

Sampler: Official sampling

Sampling Strategy: Objective sampling

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

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	256	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	3	0	0	0
MIC														
<=0.03									3					
0.064						3								
<=0.25			1											
<=0.5								2						
0.5			2											3
<=1							3							
1				3				1						3
2	3													
8		1								2		3		
16		2			3					1				
512											1			
1024											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 pn12

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

AM substance	Cefepime	Cefotaxim	Cefotaxime + Clavulanic acid	Cefoxitin	Ceftazidim	Ceftazidime + Clavulanic acid	Ertapenem	Imipenem	Meropenem	Temocillin	
Cefotaxime synergy test	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	
Ceftazidime synergy test	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	
ECOFF	0.125	0.25	2	8	0.5	2	0.06	0.5	0.125	1	
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	64	
N of tested isolates	43	43	43	43	43	43	43	43	43	43	
N of resistant isolates	41	43	22	21	34	21	0	0	0	0	
MIC											
<=0.015							21				
<=0.03									43		
0.03							16				
<=0.064			13								
0.064							6				
<=0.12						17	25				
0.12	2	5									
<=0.25					3						
0.25	4	3					3	15			
0.5	5	1		6		2	3				
1	1								9		

AM substance	Cefepime	Cefotaxim	Cefotaxime + Clavulanic acid	Cefoxitin	Ceftazidim	Ceftazidime + Clavulanic acid	Ertapenem	Imipenem	Meropenem	Temocillin
Cefotaxime synergy test	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
Ceftazidime synergy test	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ECOFF	0.125	0.25	2	8	0.5	2	0.06	0.5	0.125	1
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	64
N of tested isolates	43	43	43	43	43	43	43	43	43	43
N of resistant isolates	41	43	22	21	34	21	0	0	0	0
MIC										
2	7		1	1	4	3				
4		5	14	16	12	12				26
8		12	5	5	6	5				17
16	3	3	1	1	2	1				
32	7	8		4						
>32	14									
64		8		13						
>64		7		3						
128					1					

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: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Collistin	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	43	43	43	43	43	43	43	43	43	43	43	43	43	43		
N of resistant isolates	43	1	43	37	25	37	0	33	0	37	38	37	0	27		
MIC																
<=0.015						5										
<=0.03										43						
0.03						1										
0.12						1										
<=0.25													39	15		
0.25						3										
<=0.5				6					2							
0.5						2								4	1	
<=1							43									
1				11			1			6						
<=2			8										5			
2				5					2							
<=4										6						
4			12	4	12			1								
>4				39												
<=8					17						3					
8			18			6			22			1				
>8				3					7							
16			4				1			1			2	1		
32			1								16	1			3	1
>32									15						26	

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	43	43	43	43	43	43	43	43	43	43	43	43	43	43
N of resistant isolates	43	1	43	37	25	37	0	33	0	37	38	37	0	27
64					6					1		24		
>64	43											9		
128					9					3				
>128					10					32				
>1024											38			

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 pn12

Analytical Method: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

AM substance	Cefepime	Cefotaxim	Cefotaxime + Clavulanic acid	Cefoxitin	Ceftazidim	Ceftazidime + Clavulanic acid	Ertapenem	Imipenem	Meropenem	Temocillin	
	Cefotaxime synergy test	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
Ceftazidime synergy test	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	
ECOFF	0.125	0.25	2	8	0.5	2	0.06	0.5	0.125	1	
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	64	
N of tested isolates	4	4	4	4	4	4	4	4	4	4	
N of resistant isolates	4	4	0	0	0	0	0	0	0	0	
MIC											
<=0.015							4				
<=0.03									4		
<=0.064			4								
<=0.12					4			3			
<=0.25					1						
0.25								1			
0.5					3						
2				3						2	
4				1						2	
>32	4										
>64			4								

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: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Collistin	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	111	111	111	111	111	111	111	111	111	111	111	111	111	111
N of resistant isolates	85	6	4	1	35	96	0	20	0	88	88	76	0	68
<=0.015						12								
<=0.03									111					
0.03						3								
0.12						1								
<=0.25			107										104	41
0.25						10								
<=0.5				110				29						
0.5						15							6	2
<=1	9						111							
1				1		5		43					1	
<=2		20										29		
2	10					1		19						
<=4										14				
4	7	27				1		2				5		
>4			4											
<=8					75						17			
8		44				20		1		5		1		
>8						43								
16		14			1			1		4	3	2		
32		5			4			6		1	2	2		1
>32								10						67

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	111	111	111	111	111	111	111	111	111	111	111	111	111	111
N of resistant isolates	85	6	4	1	35	96	0	20	0	88	88	76	0	68
64	1				10					2	1	19		
>64	84	1										53		
128					13					8	1			
>128					8					77				
512											1			
1024											1			
>1024											85			

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: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

AM substance	Cefepime	Cefotaxim	Cefotaxime + Clavulanic acid	Cefoxitin	Ceftazidim	Ceftazidime + Clavulanic acid	Ertapenem	Imipenem	Meropenem	Temocillin
	Cefotaxime synergy test	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
Ceftazidime synergy test	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ECOFF	0.125	0.25	2	8	0.5	2	0.06	0.5	0.125	1
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	64
N of tested isolates	123	123	123	123	123	123	123	123	123	123
N of resistant isolates	119	123	61	60	103	58	6	0	0	0
<=0.015							70			
<=0.03									123	
0.03							31			
<=0.064			52							
0.064							16			
<=0.12						55		84		
0.12	4		8				5			
<=0.25					5					
0.25	8		2			6	1	25		
<=0.5										10
0.5	9		2		15	4		14		
1	5	1	9		20	5				
2	9	3	12	2	26	12				5
4	7	6	17	42	20	20				59

AM substance	Cefepime	Cefotaxim	Cefotaxime + Clavulanic acid	Cefoxitin	Ceftazidim	Ceftazidime + Clavulanic acid	Ertapenem	Imipenem	Meropenem	Temocillin
Cefotaxime synergy test	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
Ceftazidime synergy test	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ECOFF	0.125	0.25	2	8	0.5	2	0.06	0.5	0.125	1
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	64
N of tested isolates	123	123	123	123	123	123	123	123	123	123
N of resistant isolates	119	123	61	60	103	58	6	0	0	0
MIC										
7				1						
8	5	16	16	18	16	17				45
16	7	16	5	2	11	3				4
32	8	8		15	7	1				
>32	61									
64		17		31	3					
>64		56		12						

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: Micromethod dilution (in microtiter plate)

Country of Origin: Bulgaria

Sampling Details: N_A

AM substance	Ampicillin	Azithromycin	Cefotaxim	Ceftazidim	Chloramphenicol	Ciprofloxacin	Collistin	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	123	123	123	123	123	123	123	123	123	123	123	123	123	123	
N of resistant isolates	123	0	123	104	60	117	0	77	0	116	111	99	0	82	
MIC															
<=0.015						5									
<=0.03										123					
0.03						1									
0.12						1									
<=0.25												116	41		
0.25						6									
<=0.5				19					12						
0.5						4							7		
<=1							122								
1			1	20			3			29					
<=2			15										23		
2			4	28			2	1	5						
<=4										6					
4			49	9	18			4			8				
>4				109											
<=8					59						8				
8			50			16			36			3	1	1	
>8				22					61						
16			9				4			6			3	2	
32					3				19			1	1	3	2
>32								41							

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	123	123	123	123	123	123	123	123	123	123	123	123	123	123
N of resistant isolates	123	0	123	104	60	117	0	77	0	116	111	99	0	82
64	2				7							35		
>64	121											59		
128					28					4				
>128					22					111				
256											1			
512											5			
1024											10			
>1024											95			

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

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

Latest Transmission set

Table Name	Last submitted dataset transmission date
Antimicrobial Resistance	26-Jul-2017
Animal Population	26-Jul-2017
Disease Status	28-Feb-2018
Food Borne Outbreaks	26-Jul-2017
Prevalence	26-Jul-2017
Text Forms	31-May-2017