

France

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

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

IN 2014

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 France during the year 2014.

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

List of Contents

| | |
|--|-----|
| ANIMAL POPULATION TABLES | 3 |
| DISEASE STATUS TABLES FOR BRUCELLA | 4 |
| Ovine or Caprine brucellosis in countries and regions that do not receive Community co-financing for eradication programme | 4 |
| Bovine brucellosis in countries and regions that do not receive Community co-financing for eradication programme | 5 |
| DISEASE STATUS TABLES FOR MYCOBACTERIUM | 6 |
| Bovine tuberculosis in countries and regions that do not receive Community co-financing for eradication programme | 6 |
| PREVALENCE TABLES | 7 |
| BRUCELLA | 7 |
| animal | 7 |
| CAMPYLOBACTER | 8 |
| food | 8 |
| ECHINOCOCCUS | 9 |
| animal | 9 |
| ESCHERICHIA COLI, PATHOGENIC | 10 |
| food | 10 |
| HISTAMINE | 11 |
| food | 11 |
| LISTERIA | 12 |
| food | 12 |
| LYSSAVIRUS (RABIES) | 13 |
| animal | 13 |
| SALMONELLA | 14 |
| animal | 14 |
| food | 16 |
| TRICHINELLA | 17 |
| animal | 17 |
| FOODBORNE OUTBREAKS TABLES | 18 |
| AMR TABLES FOR CAMPYLOBACTER | 150 |
| Campylobacter - C. jejuni | 150 |
| Turkeys - fattening flocks - Slaughterhouse - Monitoring - Official sampling - AMR MON | 150 |
| Gallus gallus (fowl) - broilers - Slaughterhouse - Monitoring - Official sampling - AMR MON | 151 |
| AMR TABLES FOR SALMONELLA | 152 |
| Salmonella - S. 4,5,12:i:- | 152 |
| Meat from broilers (Gallus gallus) - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 152 |
| Meat from turkey - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 153 |
| Salmonella - S. Agona | 154 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 154 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 155 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 156 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 157 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 158 |
| Meat from broilers (Gallus gallus) - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 159 |
| Meat from turkey - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 160 |
| Salmonella - S. Albany | 161 |
| Meat from broilers (Gallus gallus) - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 161 |
| Salmonella - S. Anatum | 162 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 162 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 163 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 163 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 165 |
| Meat from broilers (Gallus gallus) - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 166 |
| Meat from turkey - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 167 |
| Salmonella - S. Brandenburg | 168 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 168 |
| Meat from broilers (Gallus gallus) - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 169 |
| Meat from turkey - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 170 |
| Salmonella - S. Bredeney | 171 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 171 |
| Meat from broilers (Gallus gallus) - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 172 |
| Meat from turkey - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 173 |
| Salmonella - S. California | 174 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 174 |
| Salmonella - S. Cerro | 175 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 175 |
| Meat from broilers (Gallus gallus) - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 176 |
| Salmonella - S. Coeln | 177 |

| | |
|--|-----|
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 178 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 179 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 180 |
| Meat from broilers (Gallus gallus) - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 181 |
| Meat from turkey - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 182 |
| Salmonella - S. Derby | 183 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 184 |
| Meat from broilers (Gallus gallus) - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 185 |
| Salmonella - S. Eko | 186 |
| Meat from turkey - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 187 |
| Salmonella - S. Enteritidis | 188 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 189 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 190 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 191 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 192 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 193 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 194 |
| Meat from turkey - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 195 |
| Salmonella - S. Glostrup | 196 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 197 |
| Salmonella - S. Goldcoast | 198 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 199 |
| Salmonella - S. Hadar | 200 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 201 |
| Meat from turkey - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 202 |
| Salmonella - S. Havana | 203 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 204 |
| Salmonella - S. Indiana | 205 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 206 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 207 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 208 |
| Meat from broilers (Gallus gallus) - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 209 |
| Meat from turkey - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 210 |
| Salmonella - S. Infantis | 211 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 212 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 213 |
| Meat from broilers (Gallus gallus) - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 214 |
| Meat from turkey - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 215 |
| Salmonella - S. Isangi | 216 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 217 |
| Salmonella - S. Kedougou | 218 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 219 |
| Salmonella - S. Kottbus | 220 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 221 |
| Salmonella - S. Livingstone | 222 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 223 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 224 |
| Meat from broilers (Gallus gallus) - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 225 |
| Salmonella - S. Mbandaka | 226 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 227 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 228 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 229 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 230 |
| Salmonella - S. Meleagridis | 231 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 232 |
| Salmonella - S. Montevideo | 233 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 234 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 235 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 236 |
| Meat from broilers (Gallus gallus) - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 237 |
| Salmonella - S. Muenchen | 238 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 239 |
| Salmonella - S. Napoli | 240 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 241 |
| Salmonella - S. Newport | 242 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 243 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 244 |
| Meat from turkey - carcass - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 245 |

| | |
|--|-----|
| Salmonella - S. Nyborg | 226 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 226 |
| Salmonella - S. Ohio | 227 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 227 |
| Salmonella - S. Oranienburg | 228 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 228 |
| Salmonella - S. Ouakam | 229 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 229 |
| Salmonella - S. Poona | 230 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 230 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 231 |
| Salmonella - S. Saintpaul | 232 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 232 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 233 |
| Meat from turkey - carcase - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 234 |
| Salmonella - S. Schwarzengrund | 235 |
| Meat from broilers (Gallus gallus) - carcase - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 235 |
| Salmonella - S. Senftenberg | 236 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 236 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 237 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 238 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 239 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 240 |
| Meat from turkey - carcase - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 241 |
| Salmonella - S. Tennessee | 242 |
| Meat from broilers (Gallus gallus) - carcase - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 242 |
| Salmonella - S. Typhimurium | 243 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - Official sampling - AMR MON | 243 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 244 |
| Turkeys - fattening flocks - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 245 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 246 |
| Meat from broilers (Gallus gallus) - carcase - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 247 |
| Meat from turkey - carcase - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 248 |
| Salmonella - S. Uganda | 249 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - Control and eradication programmes - HACCP and own check - AMR MON | 249 |
| Salmonella - S. Vejle | 250 |
| Meat from broilers (Gallus gallus) - carcase - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 250 |
| Salmonella - S. Veneziana | 251 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 251 |
| Salmonella - S. Virchow | 252 |
| Gallus gallus (fowl) - broilers - Farm (not specified) - Control and eradication programmes - Official and industry sampling - AMR MON | 252 |
| Meat from broilers (Gallus gallus) - carcase - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 253 |
| AMR TABLES FOR ESCHERICHIA COLI | 254 |
| Escherichia coli, non-pathogenic - E.coli, non-pathogenic, unspecified | 254 |
| Turkeys - fattening flocks - Slaughterhouse - Monitoring - active - Official sampling - AMR MON pnl2 | 254 |
| Turkeys - fattening flocks - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 255 |
| Gallus gallus (fowl) - broilers - Slaughterhouse - Monitoring - active - Official sampling - AMR MON pnl2 | 256 |
| Gallus gallus (fowl) - broilers - Slaughterhouse - Monitoring - active - Official sampling - AMR MON | 257 |
| OTHER AMR TABLES | 258 |

ANIMAL POPULATION TABLES

Table Susceptible animal population

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

DISEASE STATUS TABLES

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

| Region | Total number of herds | Number of infected herds | Number of herds with status officially free | Number of animals positive in microbiolog ical testing under investigatio ns of suspect cases | Number of animals tested by microbiolo gy under investigatio ns of suspect cases | Number of seropositiv e animals under investigatio ns of suspect cases | Number of suspended herds under investigatio ns of suspect cases | Number of animals serologically tested under investigatio ns of suspect cases | Number of infected herds tested under surveillance | Number of animals tested under surveillance | Number of herds tested under surveillance | Total number of animals |
|--------|-----------------------------|--------------------------------|---|--|--|---|--|---|---|---|---|-------------------------------|
| France | 118,421 | 0 | 118,298 | 0 | 269 | 28 | 30 | 4,915 | 0 | 1,361,339 | 36,226 | 7,001,465 |

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

| Region | Total number of herds | Number of infected herds | Number of herds with status officially free | Number of animals positive in microbiolog ical testing under investigatio ns of suspect cases | Number of animals tested by microbiologi cal testing under investigatio ns of suspect cases | Number of animals positive to BST under investigatio ns of suspect cases | Number of seropositiv e animals under investigatio ns of suspect cases | Number of suspended herds under investigatio ns of suspect cases | Number of animals serologically tested under investigatio ns of suspect cases | Number of abortions due to Brucella abortus | Number of isolations of Brucella infections | Number of notified abortions whatever cause | Number of infected herds tested under surveillance by bulk milk | Number of animals or pools tested under surveillance by bulk milk | Number of herds tested under surveillance by bulk milk | Number of animals tested under surveillance | Number of herds tested under surveillance |
|--------|-----------------------------|--------------------------------|---|--|--|---|---|--|---|---|--|---|---|---|---|---|---|
| France | 212,550 | 0 | 212,494 | 0 | 21 | 3 | 34 | 106 | 67,017 | 0 | 0 | 65,743 | 0 | 56,995 | 56,132 | 1,430,874 | 117,194 |

DISEASE STATUS TABLES

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

| Region | Total number of herds | Number of infected herds | Number of herds with status officially free | Number of animals detected positive in bacteriological examination | Number of animals with suspicious lesions of tuberculosis examined and submitted to histopathological and bacteriological examinations | Number of tuberculin tests carried out before the introduction into the herds | Number of animals tested with tuberculin routine testing | Interval between routine tuberculin tests | Total number of animals |
|--------|-----------------------|--------------------------|---|--|--|---|--|---|-------------------------|
| France | 212,550 | 107 | 212,290 | 25 | 532 | 139,429 | 709,400 | 12 | 18,962,012 |

PREVALENCE TABLES

Table BRUCELLA in animal

| 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 |
|---|---------------|--------------------|----------------------|--------------------|---------------------|
| Pigs - Farm (not specified) - France - animal sample (not specified) - Clinical investigations - Official sampling - Suspect sampling | herd/flock | 19 | 6 | Brucella - B. suis | 6 |

Table CAMPYLOBACTER in food

| 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 |
|--|---------------|---------------|--------------------|--------------------|----------------------|---|---------------------|
| Meat from poultry, unspecified - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 202 | 21 | Campylobacter - Campylobacter spp., unspecified | 21 |

Table ECHINOCOCCUS in animal

| 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 |
|---|---------------|--------------------|----------------------|--------------|---------------------|
| Alpine chamois - wild - Natural habitat - France - - Survey - Not applicable - Convenient sampling | animal | 1 | 0 | Echinococcus | 0 |
| Beavers - wild - Natural habitat - France - - Survey - Not applicable - Convenient sampling | animal | 6 | 0 | Echinococcus | 0 |
| Cats - pet animals - Veterinary clinics - France - animal sample - faeces - Survey - Not applicable - Convenient sampling | animal | 676 | 10 | Echinococcus | 10 |
| Cats - pet animals - Veterinary clinics - France - animal sample - organ/tissue - Survey - Not applicable - Convenient sampling | animal | 5 | 0 | Echinococcus | 0 |
| Cattle (bovine animals) - Farm (not specified) - France - - Survey - Not applicable - Convenient sampling | animal | 3 | 0 | Echinococcus | 0 |
| Dogs - pet animals - Veterinary clinics - France - animal sample - faeces - Survey - Not applicable - Convenient sampling | animal | 373 | 3 | Echinococcus | 3 |
| Foxes - wild - Hunting - France - animal sample - organ/tissue - Survey - Not applicable - Convenient sampling | animal | 41 | 4 | Echinococcus | 4 |
| Foxes - wild - Natural habitat - France - animal sample - faeces - Survey - Not applicable - Convenient sampling | animal | 95 | 14 | Echinococcus | 14 |
| Monkeys - zoo animal - Natural habitat - France - - Survey - Not applicable - Convenient sampling | animal | 1 | 1 | Echinococcus | 1 |
| Pigs - Farm (not specified) - France - - Survey - Not applicable - Convenient sampling | animal | 1 | 0 | Echinococcus | 0 |
| Sheep - Farm (not specified) - France - - Survey - Not applicable - Convenient sampling | animal | 3 | 0 | Echinococcus | 0 |
| Sheep - Natural habitat - France - - Survey - Not applicable - Convenient sampling | animal | 1 | 0 | Echinococcus | 0 |

Table ESCHERICHIA COLI , PATHOGENIC in food

| 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 |
|--|---------------|---------------|--------------------|--------------------|----------------------|---|---------------------|
| Cheeses, made from unspecified milk or other animal milk - unspecified - Processing plant - France - food sample (not specified) - Surveillance - Official sampling - Objective sampling | single | 25 | Gram | 1052 | 2 | Escherichia coli, pathogenic - Verotoxigenic E. coli (VTEC) - VTEC O26:H11 - eae positive vtx1 positive vtx2 negative | 2 |
| Seeds, sprouted - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 249 | 0 | Escherichia coli, pathogenic - Verotoxigenic E. coli (VTEC) | 0 |

Table HISTAMINE in food

| 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 |
|---|---------------|---------------|--------------------|--------------------|----------------------|----------------|-----------|-------------------|---------------------|
| Fish - Fishery products which have undergone enzyme maturation treatment in brine - Retail - France - - Surveillance - Official sampling - Objective sampling | single | 250 | Gram | 33 | 0 | >200 to <= 400 | Histamine | 0 | 0 |
| | | | | | | >100 to <= 200 | Histamine | 0 | 0 |
| | | | | | | > 400 | Histamine | 0 | 0 |
| | | | | | | <= 100 | Histamine | 0 | 4 |
| Fish - marinated - Retail - France - - Surveillance - Official sampling - Objective sampling | single | 250 | Gram | 34 | 0 | >200 to <= 400 | Histamine | 0 | 0 |
| | | | | | | >100 to <= 200 | Histamine | 0 | 0 |
| | | | | | | > 400 | Histamine | 0 | 0 |
| | | | | | | <= 100 | Histamine | 0 | 6 |
| Fish - raw - Retail - France - - Surveillance - Official sampling - Objective sampling | single | 250 | Gram | 238 | 2 | >200 to <= 400 | Histamine | 0 | 1 |
| | | | | | | >100 to <= 200 | Histamine | 0 | 0 |
| | | | | | | > 400 | Histamine | 0 | 1 |
| | | | | | | <= 100 | Histamine | 0 | 30 |
| Fish - smoked - Retail - France - - Surveillance - Official sampling - Objective sampling | single | 250 | Gram | 38 | 0 | >200 to <= 400 | Histamine | 0 | 0 |
| | | | | | | >100 to <= 200 | Histamine | 0 | 0 |
| | | | | | | > 400 | Histamine | 0 | 0 |
| | | | | | | <= 100 | Histamine | 0 | 6 |
| Fishery products, unspecified - cooked - Retail - France - - Surveillance - Official sampling - Objective sampling | single | 250 | Gram | 197 | 0 | >200 to <= 400 | Histamine | 0 | 0 |
| | | | | | | >100 to <= 200 | Histamine | 0 | 0 |
| | | | | | | > 400 | Histamine | 0 | 0 |
| | | | | | | <= 100 | Histamine | 0 | 19 |

Table LISTERIA in food

| 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 |
|--|---------------|---------------|--------------------|--------------------|----------------------|-----------|-----------------------------|-------------------|---------------------|
| Bakery products - desserts - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 1966 | 0 | >100 | Listeria - L. monocytogenes | 1,966 | 0 |
| | | | | | | <= 100 | Listeria - L. monocytogenes | 1,966 | 0 |
| Cheeses, made from unspecified milk or other animal milk - unspecified - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 1052 | 20 | >100 | Listeria - L. monocytogenes | 1,052 | 1 |
| | | | | | | <= 100 | Listeria - L. monocytogenes | 1,052 | 19 |
| Dairy products (excluding cheeses) - ice-cream - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 318 | 0 | >100 | Listeria - L. monocytogenes | 318 | 0 |
| | | | | | | <= 100 | Listeria - L. monocytogenes | 318 | 0 |
| Fish - unspecified - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 577 | 21 | >100 | Listeria - L. monocytogenes | 577 | 2 |
| | | | | | | <= 100 | Listeria - L. monocytogenes | 577 | 19 |
| Fruits and vegetables - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 2424 | 0 | detection | Listeria - L. monocytogenes | 2,424 | 0 |
| Juice - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 37 | 0 | detection | Listeria - L. monocytogenes | 37 | 0 |
| Meat from bovine animals - fresh - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 1 | 0 | >100 | Listeria - L. monocytogenes | 1 | 0 |
| | | | | | | <= 100 | Listeria - L. monocytogenes | 1 | 0 |
| Meat from bovine animals - meat preparation - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 95 | 0 | >100 | Listeria - L. monocytogenes | 95 | 0 |
| | | | | | | <= 100 | Listeria - L. monocytogenes | 95 | 0 |
| Meat from pig - meat preparation - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 2389 | 45 | >100 | Listeria - L. monocytogenes | 2,389 | 0 |
| | | | | | | <= 100 | Listeria - L. monocytogenes | 2,389 | 45 |
| Meat from pig - meat products - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 1310 | 2 | >100 | Listeria - L. monocytogenes | 1,310 | 2 |
| | | | | | | <= 100 | Listeria - L. monocytogenes | 1,310 | 0 |
| Meat from pig - meat products - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 2181 | 2 | >100 | Listeria - L. monocytogenes | 2,181 | 2 |
| | | | | | | <= 100 | Listeria - L. monocytogenes | 2,181 | 0 |
| Meat from poultry, unspecified - meat products - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 87 | 0 | >100 | Listeria - L. monocytogenes | 87 | 0 |
| | | | | | | <= 100 | Listeria - L. monocytogenes | 87 | 0 |
| | | | | 322 | 1 | >100 | Listeria - L. monocytogenes | 322 | 0 |
| | | | | | | <= 100 | Listeria - L. monocytogenes | 322 | 1 |
| Mushrooms - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 421 | 0 | detection | Listeria - L. monocytogenes | 421 | 0 |
| Seeds, sprouted - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 249 | 0 | detection | Listeria - L. monocytogenes | 249 | 0 |
| Spices and herbs - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 672 | 0 | detection | Listeria - L. monocytogenes | 672 | 0 |

Table LYSSAVIRUS (RABIES) in animal

| 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 |
|--|---------------|--------------------|----------------------|------------------------------|---------------------|
| Bats - wild - Natural habitat - France - - Monitoring - Official sampling - Suspect sampling | animal | 459 | 3 | Lyssavirus (rabies) - EBLV-2 | 3 |
| Bats - zoo animal - Zoo - France - - Monitoring - Official sampling - Suspect sampling | animal | 2 | 0 | Lyssavirus (rabies) | 0 |
| Cats - pet animals - Veterinary clinics - France - - Control and eradication programmes - Official sampling - Suspect sampling | animal | 666 | 0 | Lyssavirus (rabies) | 0 |
| Cattle (bovine animals) - Farm (not specified) - France - - Clinical investigations - Official sampling - Suspect sampling | animal | 9 | 0 | Lyssavirus (rabies) | 0 |
| Dogs - pet animals - Veterinary clinics - France - - Control and eradication programmes - Official sampling - Suspect sampling | animal | 627 | 0 | Lyssavirus (rabies) | 0 |
| Ferrets - pet animals - Veterinary clinics - France - - Monitoring - Official sampling - Suspect sampling | animal | 2 | 0 | Lyssavirus (rabies) | 0 |
| Ferrets - wild - Natural habitat - France - - Monitoring - Official sampling - Suspect sampling | animal | 3 | 0 | Lyssavirus (rabies) | 0 |
| Foxes - wild - Natural habitat - France - - Monitoring - Official sampling - Suspect sampling | animal | 42 | 0 | Lyssavirus (rabies) | 0 |
| Marten - wild - Natural habitat - France - - Monitoring - Official sampling - Suspect sampling | animal | 8 | 0 | Lyssavirus (rabies) | 0 |
| Marten - wild - Zoo - France - - Monitoring - Official sampling - Suspect sampling | animal | 1 | 0 | Lyssavirus (rabies) | 0 |
| Mice - laboratory animal - Veterinary clinics - France - - Monitoring - Official sampling - Suspect sampling | animal | 2 | 0 | Lyssavirus (rabies) | 0 |
| Mice - wild - Natural habitat - France - - Monitoring - Official sampling - Suspect sampling | animal | 3 | 0 | Lyssavirus (rabies) | 0 |
| Minks - wild - Natural habitat - France - - Monitoring - Official sampling - Suspect sampling | animal | 1 | 0 | Lyssavirus (rabies) | 0 |
| Monkeys - zoo animal - Zoo - France - - Monitoring - Official sampling - Suspect sampling | animal | 1 | 0 | Lyssavirus (rabies) | 0 |
| Raccoons - wild - Natural habitat - France - - Monitoring - Official sampling - Suspect sampling | animal | 1 | 0 | Lyssavirus (rabies) | 0 |
| Raccoons - wild - Zoo - France - - Monitoring - Official sampling - Suspect sampling | animal | 1 | 0 | Lyssavirus (rabies) | 0 |
| Rats - wild - Natural habitat - France - - Monitoring - Official sampling - Suspect sampling | animal | 2 | 0 | Lyssavirus (rabies) | 0 |
| Rodents - pet animal - Veterinary clinics - France - - Monitoring - Official sampling - Suspect sampling | animal | 1 | 0 | Lyssavirus (rabies) | 0 |
| Rodents - wild - Natural habitat - France - - Monitoring - Official sampling - Suspect sampling | animal | 2 | 0 | Lyssavirus (rabies) | 0 |
| Sheep - Farm (not specified) - France - - Clinical investigations - Official sampling - Suspect sampling | animal | 1 | 0 | Lyssavirus (rabies) | 0 |
| Solipeds, domestic - Farm (not specified) - France - - Clinical investigations - Official sampling - Suspect sampling | animal | 1 | 0 | Lyssavirus (rabies) | 0 |
| Squirrels - wild - Natural habitat - France - - Monitoring - Official sampling - Suspect sampling | animal | 2 | 0 | Lyssavirus (rabies) | 0 |
| Squirrels - wild - Veterinary clinics - France - - Monitoring - Official sampling - Suspect sampling | animal | 1 | 0 | Lyssavirus (rabies) | 0 |
| Squirrels - zoo animal - Veterinary clinics - France - - Monitoring - Official sampling - Suspect sampling | animal | 1 | 0 | Lyssavirus (rabies) | 0 |
| Wolves - zoo animal - Zoo - France - - Monitoring - Official sampling - Suspect sampling | animal | 1 | 0 | Lyssavirus (rabies) | 0 |

Table SALMONELLA in animal

| 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 |
|--|---------------|-------------------------------------|---------------------|--------------------|----------------------|---|---------------------|
| Gallus gallus (fowl) - elite breeding flocks for broiler production line - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 52 | N | 52 | 0 | Salmonella | 0 |
| Gallus gallus (fowl) - elite breeding flocks for broiler production line - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 11 | Y | 11 | 0 | Salmonella | 0 |
| Gallus gallus (fowl) - elite breeding flocks for egg production line - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 7 | Y | 7 | 0 | Salmonella | 0 |
| Gallus gallus (fowl) - elite breeding flocks for egg production line - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 1 | N | 1 | 0 | Salmonella | 0 |
| Gallus gallus (fowl) - grandparent breeding flocks for broiler production line - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 358 | N | 358 | 0 | Salmonella | 0 |
| Gallus gallus (fowl) - grandparent breeding flocks for broiler production line - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 363 | Y | 363 | 0 | Salmonella | 0 |
| Gallus gallus (fowl) - grandparent breeding flocks for egg production line - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 46 | Y | 46 | 0 | Salmonella | 0 |
| Gallus gallus (fowl) - grandparent breeding flocks for egg production line - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 44 | N | 44 | 0 | Salmonella | 0 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 4928 | Y | 4928 | 57 | Salmonella - S. Enteritidis | 38 |
| | | | | | | Salmonella - S. Typhimurium | 18 |
| | | | | | | Salmonella - S. Typhimurium, monophasic | 1 |
| Gallus gallus (fowl) - laying hens - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 2387 | N | 2387 | 9 | Salmonella - S. Enteritidis | 2 |
| | | | | | | Salmonella - S. Typhimurium | 6 |
| | | | | | | Salmonella - S. Typhimurium, monophasic | 1 |
| Gallus gallus (fowl) - parent breeding flocks for broiler production line - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 1199 | N | 1199 | 4 | Salmonella - S. Enteritidis | 2 |
| | | | | | | Salmonella - S. Hadar | 1 |
| | | | | | | Salmonella - S. Virchow | 1 |
| Gallus gallus (fowl) - parent breeding flocks for broiler production line - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 1442 | Y | 1442 | 11 | Salmonella - S. Enteritidis | 5 |
| | | | | | | Salmonella - S. Infantis | 1 |
| | | | | | | Salmonella - S. Typhimurium | 5 |
| Gallus gallus (fowl) - parent breeding flocks for egg production line - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 135 | Y | 135 | 0 | Salmonella | 0 |
| Gallus gallus (fowl) - parent breeding flocks for egg production line - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 93 | N | 93 | 0 | Salmonella | 0 |

| 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 |
|---|---------------|-------------------------------------|---------------------|--------------------|----------------------|---|---------------------|
| Other poultry - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 71020 | Y | 71020 | 457 | Salmonella - S. Enteritidis | 135 |
| | | | | | | Salmonella - S. Typhimurium | 265 |
| | | | | | | Salmonella - S. Typhimurium, monophasic | 57 |
| Turkeys - grandparent breeding flocks - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 57 | N | 57 | 0 | Salmonella | 0 |
| Turkeys - grandparent breeding flocks - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 59 | Y | 59 | 0 | Salmonella | 0 |
| Turkeys - parent breeding flocks - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 670 | Y | 670 | 3 | Salmonella - S. Enteritidis | 1 |
| | | | | | | Salmonella - S. Typhimurium | 1 |
| | | | | | | Salmonella - S. Typhimurium, monophasic | 1 |
| Turkeys - parent breeding flocks - Farm (not specified) - France - environmental sample (not specified) - Control and eradication programmes - Official and industry sampling - Census | herd/flock | 493 | N | 493 | 1 | Salmonella - S. Typhimurium, monophasic | 1 |

Table SALMONELLA in food

| 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 |
|--|---------------|---------------|--------------------|--------------------|----------------------|---|---------------------|
| Bakery products - desserts - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 1966 | 0 | Salmonella - Salmonella spp., unspecified | 0 |
| Cheeses, made from unspecified milk or other animal milk - unspecified - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 64 | 0 | Salmonella - Salmonella spp., unspecified | 0 |
| Dairy products (excluding cheeses) - ice-cream - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 318 | 0 | Salmonella - Salmonella spp., unspecified | 0 |
| Fish - unspecified - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 281 | 0 | Salmonella - Salmonella spp., unspecified | 0 |
| Fruits and vegetables - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 2424 | 0 | Salmonella - Salmonella spp., unspecified | 0 |
| Juice - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 37 | 0 | Salmonella - Salmonella spp., unspecified | 0 |
| Meat from bovine animals - Cutting plant - France - - Surveillance - Official sampling - Objective sampling | single | 50 | Gram | 33 | 1 | Salmonella | 1 |
| Meat from bovine animals - meat preparation - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 95 | 0 | Salmonella - Salmonella spp., unspecified | 0 |
| Meat from broilers (Gallus gallus) - Slaughterhouse - France - food sample - neck skin - Surveillance - Official sampling - Objective sampling | batch | 25 | Gram | 1616 | 210 | Salmonella - S. Enteritidis | 0 |
| | | | | | | Salmonella - S. Typhimurium | 10 |
| | | | | | | Salmonella - Salmonella spp., unspecified | 200 |
| Meat from pig - meat products - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 1102 | 0 | Salmonella - Salmonella spp., unspecified | 0 |
| Meat from poultry, unspecified - meat products - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 322 | 0 | Salmonella - Salmonella spp., unspecified | 0 |
| Meat from turkey - Slaughterhouse - France - food sample - neck skin - Surveillance - Official sampling - Objective sampling | batch | 25 | Gram | 1183 | 192 | Salmonella - S. Enteritidis | 1 |
| | | | | | | Salmonella - S. Typhimurium | 14 |
| | | | | | | Salmonella - Salmonella spp., unspecified | 177 |
| Meat, mixed meat - meat preparation - Cutting plant - France - - Surveillance - Official sampling - Objective sampling | single | 50 | Gram | 121 | 5 | Salmonella | 5 |
| Mushrooms - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 421 | 8 | Salmonella - Salmonella spp., unspecified | 8 |
| Seeds, sprouted - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 249 | 0 | Salmonella - Salmonella spp., unspecified | 0 |
| Spices and herbs - Retail - France - - Surveillance - Official sampling - Selective sampling | single | 25 | Gram | 672 | 11 | Salmonella - Salmonella spp., unspecified | 11 |

Table TRICHI NELLA in animal

| 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 |
|--|---------------|--------------------|----------------------|-------------|---------------------|
| Pigs - Slaughterhouse - France - animal sample - organ/tissue - Surveillance - Official sampling - Objective sampling | animal | 37613704 | 0 | Trichinella | 0 |
| Solipeds, domestic - horses - Slaughterhouse - France - animal sample - organ/tissue - Surveillance - Official sampling - Objective sampling | animal | 16500 | 0 | Trichinella | 0 |
| Wild boars - wild - Slaughterhouse - France - animal sample - organ/tissue - Surveillance - Official sampling - Objective sampling | animal | 27804 | 0 | Trichinella | 0 |

FOODBORNE OUTBREAKS TABLES

Foodborne Outbreaks: summarized data

| Causative agent | Food vehicle | Outbreak strenght | | | | | | | |
|--|---|-------------------|---------------|----------------|----------|-------------|---------------|----------------|----------|
| | | Strong | | | | Weak | | | |
| | | N outbreaks | N human cases | N hospitalized | N deaths | N outbreaks | N human cases | N hospitalized | N deaths |
| Bacillus - B. cereus | Milk | | | | | 1 | 20 | 0 | 0 |
| | Mixed food | 3 | 170 | 0 | 0 | 30 | 159 | 11 | 0 |
| | Other foods | 10 | 178 | 18 | 0 | 131 | 1,213 | 30 | 0 |
| | Sweets and chocolate | 1 | 8 | 0 | 0 | | | | |
| | Tap water, including well water | | | | | 2 | 36 | 6 | 0 |
| | Cereal products including rice and seeds/pulses (nuts, almonds) | | | | | 1 | 31 | 1 | 0 |
| | Vegetables and juices and other products thereof | 1 | 68 | 0 | 0 | 10 | 159 | 1 | 0 |
| | Crustaceans, shellfish, molluscs and products thereof | 2 | 8 | 0 | 0 | 2 | 4 | 0 | 0 |
| | Fish and fish products | | | | | 8 | 120 | 6 | 0 |
| | Broiler meat (Gallus gallus) and products thereof | 2 | 5 | 0 | 0 | 7 | 22 | 2 | 0 |
| | Other or mixed red meat and products thereof | | | | | 11 | 48 | 7 | 0 |
| | Sheep meat and products thereof | | | | | 1 | 3 | 0 | 0 |
| | Pig meat and products thereof | | | | | 6 | 55 | 0 | 0 |
| | Bovine meat and products thereof | | | | | 11 | 52 | 5 | 0 |
| | Eggs and egg products | | | | | 10 | 51 | 6 | 0 |
| | Cheese | | | | | 4 | 31 | 0 | 0 |
| | Dairy products (other than cheeses) | | | | | 2 | 5 | 0 | 0 |
| | Meat and meat products | | | | | 4 | 22 | 2 | 0 |
| Calicivirus | Mixed food | | | | | 2 | 31 | 1 | 0 |
| | Other foods | | | | | 6 | 90 | 1 | 0 |
| Calicivirus - norovirus (Norwalk-like virus) | Mixed food | | | | | 2 | 24 | 4 | 0 |
| | Other foods | 1 | 56 | 0 | 0 | 30 | 379 | 26 | 0 |
| | Vegetables and juices and other products thereof | | | | | 1 | 31 | 2 | 0 |
| | Crustaceans, shellfish, molluscs and products thereof | 13 | 72 | 3 | 0 | 10 | 53 | 3 | 0 |
| | Eggs and egg products | | | | | 4 | 72 | 1 | 0 |
| Campylobacter - C. coli | Mixed food | | | | | 1 | 4 | 1 | 0 |
| | Other foods | | | | | 1 | 6 | 1 | 0 |
| | Pig meat and products thereof | | | | | 1 | 2 | 2 | 0 |
| Campylobacter - C. jejuni | Mixed food | | | | | 3 | 7 | 1 | 0 |
| | Other foods | | | | | 6 | 133 | 5 | 0 |
| | Vegetables and juices and other products thereof | | | | | 1 | 5 | 0 | 0 |
| | Turkey meat and products thereof | | | | | 1 | 5 | 0 | 0 |
| | Broiler meat (Gallus gallus) and products thereof | 1 | 3 | 1 | 0 | 1 | 2 | 0 | 0 |
| | Other or mixed red meat and products thereof | 1 | 3 | 0 | 0 | 3 | 7 | 1 | 0 |
| | Eggs and egg products | | | | | 2 | 5 | 2 | 0 |

| Causative agent | Food vehicle | Outbreak strenght | | | | | | | |
|--|---|-------------------|---------------|----------------|----------|-------------|---------------|----------------|----------|
| | | Strong | | | | Weak | | | |
| | | N outbreaks | N human cases | N hospitalized | N deaths | N outbreaks | N human cases | N hospitalized | N deaths |
| Campylobacter - Campylobacter spp., unspecified | Other foods | | | | | 6 | 15 | 1 | 0 |
| | Crustaceans, shellfish, molluscs and products thereof | | | | | 1 | 2 | 0 | 0 |
| | Broiler meat (Gallus gallus) and products thereof | 4 | 32 | 0 | 0 | 3 | 23 | 0 | 0 |
| | Other or mixed red meat and products thereof | | | | | 1 | 2 | 0 | 0 |
| | Eggs and egg products | | | | | 1 | 2 | 0 | 0 |
| Clostridium - C. botulinum | Other foods | 1 | 4 | 0 | 0 | 1 | 2 | 2 | 0 |
| Clostridium - C. perfringens | Mixed food | 1 | 51 | 0 | 0 | 7 | 171 | 1 | 0 |
| | Other foods | 5 | 92 | 0 | 0 | 42 | 442 | 5 | 0 |
| | Vegetables and juices and other products thereof | | | | | 1 | 3 | 1 | 0 |
| | Crustaceans, shellfish, molluscs and products thereof | 1 | 2 | 0 | 0 | 2 | 4 | 0 | 0 |
| | Fish and fish products | | | | | 2 | 36 | 0 | 0 |
| | Turkey meat and products thereof | 1 | 20 | 0 | 0 | 1 | 22 | 0 | 0 |
| | Broiler meat (Gallus gallus) and products thereof | | | | | 1 | 4 | 0 | 0 |
| | Other or mixed red meat and products thereof | 1 | 31 | 0 | 0 | 3 | 73 | 0 | 0 |
| | Pig meat and products thereof | 2 | 156 | 0 | 0 | 5 | 191 | 1 | 0 |
| | Bovine meat and products thereof | 1 | 10 | 0 | 0 | 2 | 19 | 0 | 0 |
| | Eggs and egg products | | | | | 1 | 11 | 1 | 0 |
| | Dairy products (other than cheeses) | | | | | 1 | 2 | 0 | 0 |
| | Meat and meat products | 2 | 55 | 0 | 0 | 5 | 115 | 5 | 0 |
| Clostridium - Clostridium spp., unspecified | Mixed food | | | | | 6 | 79 | 1 | 0 |
| | Other foods | | | | | 4 | 14 | 0 | 0 |
| | Vegetables and juices and other products thereof | | | | | 1 | 4 | 0 | 0 |
| | Fish and fish products | | | | | 3 | 10 | 0 | 0 |
| | Broiler meat (Gallus gallus) and products thereof | | | | | 3 | 21 | 0 | 0 |
| | Other or mixed red meat and products thereof | | | | | 1 | 4 | 0 | 0 |
| | Pig meat and products thereof | | | | | 2 | 24 | 0 | 0 |
| | Bovine meat and products thereof | | | | | 3 | 42 | 1 | 0 |
| | Meat and meat products | | | | | 2 | 11 | 0 | 0 |
| Escherichia coli, pathogenic - E.coli, pathogenic, unspecified | Other foods | 2 | 116 | 1 | 0 | 18 | 258 | 10 | 0 |
| | Vegetables and juices and other products thereof | | | | | 1 | 2 | 0 | 0 |
| | Bovine meat and products thereof | | | | | 1 | 2 | 0 | 0 |
| | Cheese | | | | | 1 | 3 | 0 | 0 |
| | Dairy products (other than cheeses) | 1 | 3 | 1 | 0 | | | | |
| Escherichia coli, pathogenic - Verotoxigenic E. coli (VTEC) | Other foods | | | | | 1 | 2 | 0 | 0 |
| Hepatitis virus - Hepatitis A virus | Other foods | 1 | 3 | 3 | 0 | | | | |
| Histamine | Other foods | 1 | 2 | 2 | 0 | 11 | 41 | 7 | 0 |
| | Fish and fish products | 4 | 23 | 2 | 0 | 16 | 85 | 6 | 0 |
| Marine biotoxins | Other foods | | | | | 8 | 23 | 1 | 0 |
| | Crustaceans, shellfish, molluscs and products thereof | | | | | 3 | 13 | 0 | 0 |
| Marine biotoxins - ciguatoxin | Other foods | | | | | 2 | 5 | 1 | 0 |

| Causative agent | Food vehicle | Outbreak strenght | | | | | | | |
|--|---|-------------------|---------------|----------------|----------|-------------|---------------|----------------|----------|
| | | Strong | | | | Weak | | | |
| | | N outbreaks | N human cases | N hospitalized | N deaths | N outbreaks | N human cases | N hospitalized | N deaths |
| Marine biotoxins - ciguatoxin | Crustaceans, shellfish, molluscs and products thereof | 5 | 21 | 0 | 0 | 9 | 34 | 5 | 0 |
| | Fish and fish products | | | | | 11 | 41 | 6 | 1 |
| Mushroom toxins | Vegetables and juices and other products thereof | | | | | 2 | 7 | 1 | 0 |
| | Cheese | | | | | 1 | 11 | 0 | 0 |
| Salmonella | Milk | 2 | 10 | 6 | 0 | 1 | 2 | 2 | 0 |
| | Mixed food | | | | | 6 | 46 | 1 | 0 |
| | Other foods | 5 | 125 | 10 | 0 | 30 | 267 | 11 | 0 |
| | Cereal products including rice and seeds/pulses (nuts, almonds) | | | | | 1 | 20 | 0 | 0 |
| | Vegetables and juices and other products thereof | | | | | 1 | 8 | 0 | 0 |
| | Crustaceans, shellfish, molluscs and products thereof | | | | | 4 | 12 | 3 | 0 |
| | Broiler meat (Gallus gallus) and products thereof | | | | | 4 | 20 | 4 | 0 |
| | Other or mixed red meat and products thereof | | | | | 3 | 9 | 3 | 0 |
| | Pig meat and products thereof | 1 | 21 | 1 | 0 | 9 | 88 | 13 | 0 |
| | Bovine meat and products thereof | | | | | 2 | 7 | 2 | 0 |
| | Eggs and egg products | 3 | 25 | 5 | 0 | 15 | 51 | 19 | 0 |
| | Cheese | | | | | 1 | 2 | 1 | 0 |
| | Meat and meat products | | | | | 1 | 2 | 0 | 0 |
| Salmonella - S. Bovismorbificans | Fish and fish products | | | | | 1 | 2 | 1 | 0 |
| Salmonella - S. enterica subsp. arizonae | Fish and fish products | | | | | 1 | 5 | 1 | 0 |
| | Eggs and egg products | | | | | 1 | 10 | 0 | 0 |
| Salmonella - S. Enteritidis | Mixed food | 1 | 5 | 1 | 0 | | | | |
| | Other foods | 2 | 7 | 2 | 0 | 14 | 87 | 17 | 0 |
| | Broiler meat (Gallus gallus) and products thereof | | | | | 2 | 5 | 3 | 0 |
| | Sheep meat and products thereof | | | | | 1 | 2 | 1 | 0 |
| | Pig meat and products thereof | | | | | 1 | 2 | 1 | 0 |
| | Bovine meat and products thereof | 1 | 3 | 1 | 0 | | | | |
| | Eggs and egg products | 4 | 24 | 5 | 0 | 11 | 50 | 17 | 0 |
| | Cheese | 5 | 54 | 6 | 0 | 2 | 20 | 3 | 0 |
| Salmonella - S. Paratyphi B | Other foods | | | | | 1 | 4 | 4 | 0 |
| | Cereal products including rice and seeds/pulses (nuts, almonds) | | | | | 1 | 3 | 0 | 0 |
| | Eggs and egg products | | | | | 1 | 3 | 0 | 0 |
| Salmonella - S. Typhimurium | Mixed food | | | | | 1 | 3 | 2 | 0 |
| | Other foods | 2 | 12 | 1 | 0 | 5 | 41 | 8 | 0 |
| | Pig meat and products thereof | 2 | 6 | 0 | 0 | 3 | 23 | 3 | 0 |
| | Eggs and egg products | 7 | 48 | 13 | 0 | 3 | 25 | 2 | 0 |
| | Cheese | | | | | 1 | 3 | 2 | 0 |
| Salmonella - S. Typhimurium, monophasic | Milk | | | | | 1 | 3 | 0 | 0 |
| | Other foods | | | | | 1 | 27 | 1 | 0 |

| Causative agent | Food vehicle | Outbreak strenght | | | | | | | |
|---|---|-------------------|---------------|----------------|----------|-------------|---------------|----------------|----------|
| | | Strong | | | | Weak | | | |
| | | N outbreaks | N human cases | N hospitalized | N deaths | N outbreaks | N human cases | N hospitalized | N deaths |
| Salmonella - S. Typhimurium, monophasic | Other or mixed red meat and products thereof | | | | | 1 | 4 | 1 | 0 |
| | Pig meat and products thereof | 7 | 39 | 28 | 0 | 4 | 69 | 5 | 0 |
| Shigella | Mixed food | | | | | 1 | 2 | 0 | 0 |
| | Other foods | | | | | 1 | 2 | 0 | 0 |
| Shigella - S. flexneri | Other or mixed red meat and products thereof | | | | | 1 | 4 | 2 | 0 |
| Shigella - S. sonnei | Broiler meat (Gallus gallus) and products thereof | | | | | 1 | 2 | 1 | 0 |
| Staphylococcal enterotoxins | Milk | | | | | 2 | 6 | 4 | 0 |
| | Mixed food | 1 | 9 | 0 | 0 | 53 | 307 | 19 | 0 |
| | Other foods | 1 | 8 | 2 | 0 | 134 | 1,048 | 50 | 0 |
| | Sweets and chocolate | | | | | 2 | 20 | 0 | 0 |
| | Cereal products including rice and seeds/pulses (nuts, almonds) | | | | | 5 | 62 | 1 | 0 |
| | Vegetables and juices and other products thereof | 2 | 18 | 3 | 0 | 16 | 181 | 15 | 0 |
| | Crustaceans, shellfish, molluscs and products thereof | 1 | 3 | 0 | 0 | 15 | 55 | 2 | 0 |
| | Fish and fish products | 1 | 2 | 1 | 0 | 14 | 71 | 11 | 0 |
| | Turkey meat and products thereof | | | | | 2 | 10 | 3 | 0 |
| | Broiler meat (Gallus gallus) and products thereof | 2 | 6 | 0 | 0 | 13 | 44 | 5 | 0 |
| | Other or mixed red meat and products thereof | | | | | 21 | 72 | 8 | 0 |
| | Sheep meat and products thereof | | | | | 2 | 8 | 0 | 0 |
| | Pig meat and products thereof | 1 | 10 | 0 | 0 | 16 | 70 | 12 | 0 |
| | Bovine meat and products thereof | | | | | 16 | 126 | 9 | 0 |
| | Eggs and egg products | | | | | 15 | 105 | 6 | 0 |
| | Cheese | | | | | 8 | 23 | 2 | 0 |
| | Dairy products (other than cheeses) | | | | | 5 | 49 | 0 | 0 |
| | Meat and meat products | | | | | 4 | 11 | 0 | 0 |
| Unknown | Mixed food | | | | | 16 | 52 | 4 | 0 |
| | Other foods | | | | | 135 | 1,306 | 32 | 0 |
| | Tap water, including well water | | | | | 1 | 2 | 0 | 0 |
| | Drinks, including bottled water | | | | | 1 | 2 | 2 | 0 |
| | Vegetables and juices and other products thereof | | | | | 10 | 438 | 5 | 0 |
| | Crustaceans, shellfish, molluscs and products thereof | 1 | 3 | 0 | 0 | 17 | 56 | 2 | 0 |
| | Fish and fish products | | | | | 9 | 58 | 2 | 0 |
| | Turkey meat and products thereof | | | | | 1 | 2 | 0 | 0 |
| | Broiler meat (Gallus gallus) and products thereof | | | | | 3 | 23 | 0 | 0 |
| | Other or mixed red meat and products thereof | | | | | 3 | 10 | 1 | 0 |
| | Sheep meat and products thereof | | | | | 2 | 5 | 0 | 0 |
| | Pig meat and products thereof | | | | | 4 | 42 | 0 | 0 |
| | Bovine meat and products thereof | | | | | 5 | 21 | 1 | 0 |
| | Eggs and egg products | | | | | 3 | 16 | 1 | 0 |
| | Cheese | | | | | 2 | 6 | 0 | 0 |
| | Meat and meat products | | | | | 1 | 2 | 0 | 0 |

| Causative agent | Food vehicle | Outbreak strenght | | | | | | | |
|------------------------------|---|-------------------|---------------|----------------|----------|-------------|---------------|----------------|----------|
| | | Strong | | | | Weak | | | |
| | | N outbreaks | N human cases | N hospitalized | N deaths | N outbreaks | N human cases | N hospitalized | N deaths |
| Vibrio - V. parahaemolyticus | Other foods | | | | | 2 | 4 | 0 | 0 |
| | Crustaceans, shellfish, molluscs and products thereof | 1 | 10 | 0 | 0 | | | | |
| | Fish and fish products | | | | | 1 | 2 | 1 | 0 |
| Viruses | Other foods | | | | | 8 | 151 | 3 | 1 |
| | Crustaceans, shellfish, molluscs and products thereof | 1 | 6 | 0 | 0 | 14 | 63 | 3 | 0 |
| | Fish and fish products | | | | | 1 | 20 | 0 | 0 |
| | Other or mixed red meat and products thereof | | | | | 1 | 3 | 0 | 0 |
| | Pig meat and products thereof | | | | | 2 | 26 | 4 | 0 |
| | Eggs and egg products | | | | | 1 | 8 | 0 | 0 |
| Yersinia - Y. enterocolitica | Cheese | | | | | 3 | 19 | 2 | 0 |
| | Mixed food | | | | | 1 | 112 | 2 | 0 |
| | Pig meat and products thereof | | | | | 1 | 2 | 0 | 0 |

Strong Foodborne Outbreaks: detailed data

| 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 |
|----------------------|-----------------|------------------------------|--------------|------------------------|--|-------------------------------|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 14/004/002 | General | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 7 | 7 | 0 |
| | FR - 14/061/001 | General | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Unknown | | 1 | 13 | 7 | 0 |
| | FR - 14/064/021 | Household / domestic kitchen | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 17 | 0 | 0 |
| | FR - 14/075/063 | General | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |

| 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 |
|----------------------|-----------------|---------------|--------------|------------------------|--|-------------------------------|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 14/091/008 | General | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Infected food handler | | 1 | 20 | 0 | 0 |
| | FR - 14/092/038 | General | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Unknown | | 1 | 40 | 3 | 0 |
| | FR - 14/092/047 | General | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Canteen or workplace catering | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 29 | 0 | 0 |
| | FR - 14/095/018 | General | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |

| 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 |
|----------------------|-----------------|---------------|---|------------------------|--|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 14/974/009 | General | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Infected food handler | | 1 | 17 | 1 | 0 |
| | FR - 15/971/001 | General | Other foods | | 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 | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 25 | 0 | 0 |
| | FR - 663787 | General | Sweets and chocolate | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 664487 | General | Broiler meat (Gallus gallus) and products thereof | | 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 | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| 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 |
|----------------------|---------------|---------------|--|------------------------|--|---|----------------------------|------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 665082 | General | Crustacean s, shellfish, molluscs and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 665946 | General | Crustacean s, shellfish, molluscs and products thereof | | 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 | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666218 | General | Broiler meat (Gallus gallus) and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 666934 | General | Mixed food | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |

| 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 |
|--|---------------|------------------------------|---|------------------------|--|-------------------------------|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 667547 | Household / domestic kitchen | Mixed food | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Storage time/temperature abuse | | 1 | 11 | 0 | 0 |
| | FR - 667742 | General | Vegetables and juices and other products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Canteen or workplace catering | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 68 | 0 | 0 |
| | FR - 669218 | General | Mixed food | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Unknown | | 1 | 150 | 0 | 0 |
| Calicivirus - norovirus (Norwalk-like virus) | FR - 661994 | General | Crustaceans, shellfish, molluscs and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Unknown | | 1 | 25 | 1 | 0 |

| Causative agent | FBO nat. code | Outbreak type | 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 |
|--|---------------|------------------------------|---|--|-----------|----------------------------|------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Calicivirus - norovirus (Norwalk-like virus) | FR - 662198 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663118 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 664619 | General | Other foods | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Others | Unknown | Unknown | Unknown | | 1 | 56 | 0 | 0 |
| | FR - 668041 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |

| 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 |
|--|---------------|------------------------------|---|------------------------|--|-----------|----------------------------|------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Calicivirus - norovirus (Norwalk-like virus) | FR - 668055 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 668068 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 668069 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 7 | 1 | 0 |
| | FR - 668070 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | 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 |
|--|---------------|------------------------------|---|--|-----------|----------------------------|------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Calicivirus - norovirus (Norwalk-like virus) | FR - 668072 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 668091 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 668162 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 668213 | General | Crustaceans, shellfish, molluscs and products thereof | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| 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 |
|---|---------------|------------------------------|---|------------------------|--|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Calicivirus - norovirus (Norwalk-like virus) | FR - 668376 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| Campylobacter - C. jejuni | FR - 662979 | Household / domestic kitchen | Other or mixed red meat and products thereof | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664100 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| Campylobacter - Campylobacter spp., unspecified | FR - 663295 | General | Broiler meat (Gallus gallus) and products thereof | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 8 | 0 | 0 |
| | FR - 665333 | General | Broiler meat (Gallus gallus) and products thereof | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|---|-----------------|------------------------------|---|--|---|----------------------------|------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Campylobacter - Campylobacter spp., unspecified | FR - 665549 | General | Broiler meat (Gallus gallus) and products thereof | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Hospital or medical care facility | Unknown | Unknown | Unknown | | 1 | 18 | 0 | 0 |
| | FR - 666035 | General | Broiler meat (Gallus gallus) and products thereof | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| Clostridium - C. botulinum | FR - 14/074/015 | Household / domestic kitchen | Other foods | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| Clostridium - C. perfringens | FR - 14/050/010 | Household / domestic kitchen | Other foods | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |

| 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 |
|------------------------------|-----------------|---------------|--------------|------------------------|--|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Clostridium - C. perfringens | FR - 14/075/052 | General | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 15 | 0 | 0 |
| | FR - 14/092/020 | General | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 14/095/011 | General | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 33 | 0 | 0 |
| | FR - 662938 | General | Mixed food | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 51 | 0 | 0 |

| 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 |
|------------------------------|---------------|------------------------------|--|------------------------|--|-------------------------------|----------------------------|------------------------|---------------------------|---------|-------------|---------------|---------|----------|
| Clostridium - C. perfringens | FR - 663231 | General | Meat and meat products | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 44 | 0 | 0 |
| | FR - 664544 | General | Pig meat and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Inadequate heat treatment | | 1 | 100 | 0 | 0 |
| | FR - 664716 | Household / domestic kitchen | Other or mixed red meat and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 31 | 0 | 0 |
| | FR - 665455 | General | Turkey meat and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |

| 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 |
|------------------------------|---------------|---------------|---|------------------------|--|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Clostridium - C. perfringens | FR - 665941 | General | Pig meat and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 56 | 0 | 0 |
| | FR - 665948 | General | Crustaceans, shellfish, molluscs and products thereof | | 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 | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667522 | General | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 21 | 0 | 0 |
| | FR - 667523 | General | Bovine meat and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 10 | 0 | 0 |

| 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 |
|--|-----------------|---------------|-------------------------------------|------------------------|--|-----------------------------------|----------------------------|------------------------|-----------------------|---------|-------------|---------------|---------|----------|
| Clostridium - C. perfringens | FR - 667754 | General | Meat and meat products | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Unknown | | 1 | 11 | 0 | 0 |
| Escherichia coli, pathogenic - E.coli, pathogenic, unspecified | FR - 14/034/004 | General | Other foods | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Others | Unknown | Unknown | Unknown | | 1 | 46 | 1 | 0 |
| | FR - 663729 | General | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Hospital or medical care facility | Unknown | Unknown | Unknown | | 1 | 70 | 0 | 0 |
| | FR - 663872 | General | Dairy products (other than cheeses) | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 3 | 1 | 0 |

| 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 |
|-------------------------------------|----------------|------------------------------|------------------------|------------------------|--|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Hepatitis virus - Hepatitis A virus | FR - 663828 | General | Other foods | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Others | Unknown | Unknown | Unknown | | 1 | 3 | 3 | 0 |
| Histamine | FR - 14/040/09 | Household / domestic kitchen | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 662955 | General | Fish and fish products | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 13 | 0 | 0 |
| | FR - 664720 | General | Fish and fish products | | 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 | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 2 | 0 |

| 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 |
|-------------------------------|---------------|------------------------------|---|------------------------|--|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Histamine | FR - 667730 | General | Fish and fish products | | 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 | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667979 | Household / domestic kitchen | Fish and fish products | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| Marine biotoxins - ciguatoxin | FR - 665774 | General | Crustaceans, shellfish, molluscs and products thereof | | 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 | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 665818 | General | Crustaceans, shellfish, molluscs and products thereof | | 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 | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |

| 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 |
|-------------------------------|-----------------|------------------------------|---|------------------------|--|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Marine biotoxins - ciguatoxin | FR - 665819 | General | Crustaceans, shellfish, molluscs and products thereof | | 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 | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |
| | FR - 665846 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 665871 | General | Crustaceans, shellfish, molluscs and products thereof | | 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 | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| Salmonella | FR - 14/026/006 | General | Other foods | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Others | Unknown | Unknown | Unknown | | 1 | 13 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------|-----------------|------------------------------|-------------------------------|------------------------|--|-----------|----------------------------|------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Salmonella | FR - 14/057/010 | General | Other foods | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Others | Unknown | Unknown | Unknown | | 1 | 26 | 6 | 0 |
| | FR - 14/076/012 | Household / domestic kitchen | Other foods | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 48 | 0 | 0 |
| | FR - 15/02B/002 | Household / domestic kitchen | Other foods | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 4 | 4 | 0 |
| | FR - 664397 | Household / domestic kitchen | Pig meat and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 21 | 1 | 0 |
| | FR - 664613 | General | Other foods | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Unknown | Unknown | Unknown | Unknown | | 1 | 34 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------|---------------|------------------------------|-----------------------|------------------------|--|-----------|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Salmonella | FR - 664773 | General | Eggs and egg products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Others | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 665053 | Household / domestic kitchen | Eggs and egg products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 5 | 0 |
| | FR - 665280 | Household / domestic kitchen | Eggs and egg products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 13 | 0 | 0 |
| | FR - 665713 | General | Milk | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Others | Unknown | Unknown | Unknown | | 1 | 6 | 6 | 0 |
| | FR - 665737 | Household / domestic kitchen | Milk | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------------------|-----------------|------------------------------|--------------|------------------------|--|-----------|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Salmonella - S. Enteritidis | FR - 14/065/003 | Household / domestic kitchen | Other foods | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 2 | 0 |
| | FR - 663656 | Unknown | Cheese | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Unknown | Unknown | Unknown | Unknown | | 1 | 8 | 4 | 0 |
| | FR - 663756 | Household / domestic kitchen | Cheese | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 663801 | Household / domestic kitchen | Cheese | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 27 | 0 | 0 |
| | FR - 663958 | Household / domestic kitchen | Cheese | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------------------|---------------|------------------------------|-----------------------|------------------------|--|-----------|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Salmonella - S. Enteritidis | FR - 664080 | Household / domestic kitchen | Cheese | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 9 | 2 | 0 |
| | FR - 664192 | Household / domestic kitchen | Other foods | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665050 | Household / domestic kitchen | Eggs and egg products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 2 | 0 |
| | FR - 665052 | Household / domestic kitchen | Eggs and egg products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 665281 | Household / domestic kitchen | Eggs and egg products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 10 | 1 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------------------|-----------------|------------------------------|----------------------------------|------------------------|--|---|----------------------------|------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Salmonella - S. Enteritidis | FR - 666503 | Household / domestic kitchen | Eggs and egg products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 8 | 2 | 0 |
| | FR - 666933 | Household / domestic kitchen | Mixed food | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 668493 | Household / domestic kitchen | Bovine meat and products thereof | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| Salmonella - S. Typhimurium | FR - 14/046/001 | General | Other foods | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 14/072/009 | Household / domestic kitchen | Other foods | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------------------|---------------|------------------------------|-------------------------------|------------------------|--|-----------|----------------------------|------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Salmonella - S. Typhimurium | FR - 665332 | Household / domestic kitchen | Eggs and egg products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 665426 | General | Eggs and egg products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Others | Unknown | Unknown | Unknown | | 1 | 16 | 1 | 0 |
| | FR - 665611 | Household / domestic kitchen | Eggs and egg products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666969 | Household / domestic kitchen | Eggs and egg products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 3 | 3 | 0 |
| | FR - 667081 | Household / domestic kitchen | Pig meat and products thereof | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|---|---------------|------------------------------|-------------------------------|------------------------|--|------------------------|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Salmonella - S. Typhimurium | FR - 667082 | Household / domestic kitchen | Pig meat and products thereof | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667205 | General | Eggs and egg products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | School or kindergarten | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 15 | 4 | 0 |
| | FR - 667503 | Household / domestic kitchen | Eggs and egg products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 3 | 2 | 0 |
| | FR - 667809 | Household / domestic kitchen | Eggs and egg products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 6 | 2 | 0 |
| Salmonella - S. Typhimurium, monophasic | FR - 664715 | General | Pig meat and products thereof | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Others | Unknown | Unknown | Unknown | | 1 | 3 | 3 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|---|---------------|------------------------------|-------------------------------|------------------------|--|-----------|----------------------------|------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Salmonella - S. Typhimurium, monophasic | FR - 664935 | Household / domestic kitchen | Pig meat and products thereof | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 664978 | Household / domestic kitchen | Pig meat and products thereof | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 17 | 17 | 0 |
| | FR - 665133 | Household / domestic kitchen | Pig meat and products thereof | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 665149 | Household / domestic kitchen | Pig meat and products thereof | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665165 | Household / domestic kitchen | Pig meat and products thereof | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|---|---------------|------------------------------|-------------------------------|------------------------|--|-----------|----------------------------|------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Salmonella - S. Typhimurium, monophasic | FR - 665805 | General | Pig meat and products thereof | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Others | Unknown | Unknown | Unknown | | 1 | 6 | 6 | 0 |
| Staphylococcal enterotoxins | FR - 663964 | Household / domestic kitchen | Other foods | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 8 | 2 | 0 |
| | FR - 664133 | Household / domestic kitchen | Mixed food | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 665539 | Household / domestic kitchen | Fish and fish products | | Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |

| 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 |
|-----------------------------|---------------|------------------------------|---|------------------------|--|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 665883 | General | Crustaceans, shellfish, molluscs and products thereof | | 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 | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 665949 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Infected food handler | | 2 | 6 | 0 | 0 |
| | FR - 666747 | General | Pig meat and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 10 | 0 | 0 |
| | FR - 666831 | General | Vegetables and juices and other products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Infected food handler | | 1 | 9 | 3 | 0 |

| 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 |
|------------------------------|---------------|------------------------------|---|------------------------|--|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 668330 | General | Vegetables and juices and other products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 9 | 0 | 0 |
| Unknown | FR - 668049 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| Vibrio - V. parahaemolyticus | FR - 665841 | General | Crustaceans, shellfish, molluscs and products thereof | | 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 | Unknown | Unknown | Unknown | | 1 | 10 | 0 | 0 |
| Viruses | FR - 662925 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Detection of causative agent in food vehicle or its component - Symptoms and onset of illness pathognomonic to causative agent | Household | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |

Weak Foodborne Outbreaks: detailed data

| 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 |
|----------------------|-----------------|------------------------------|--------------|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 14/007/003 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 14/013/014 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 6 | 6 | 0 |
| | FR - 14/013/015 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 14/013/027 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 1 | 0 |
| | FR - 14/017/008 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/017/024 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/025/010 | General | Other foods | | Unknown | Hospital or medical care facility | Unknown | Unknown | Infected food handler | | 1 | 34 | 0 | 0 |
| | FR - 14/026/007 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/030/007 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 14/030/012 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/031/007 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 14/031/020 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |
| | FR - 14/032/001 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 13 | 0 | 0 |

| 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 factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|----------------------|-----------------|------------------------------|--------------|------------------------|--------------------|---|----------------------------|--------------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 14/033/027 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/034/019 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/034/026 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/034/028 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/034/044 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/034/050 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 18 | 0 | 0 |
| | FR - 14/034/051 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/034/058 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/037/006 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/038/007 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/038/014 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/038/021 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/038/022 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 10 | 0 | 0 |

| 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 |
|----------------------|-----------------|------------------------------|--------------|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 14/038/027 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/038/030 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/041/003 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 33 | 3 | 0 |
| | FR - 14/042/006 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 14/044/005 | General | Other foods | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 30 | 0 | 0 |
| | FR - 14/045/002 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 14/045/009 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 7 | 0 | 0 |
| | FR - 14/045/010 | General | Other foods | | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Infected food handler | | 1 | 40 | 2 | 0 |
| | FR - 14/047/002 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 72 | 0 | 0 |
| | FR - 14/047/005 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 8 | 0 | 0 |
| | FR - 14/051/003 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 12 | 0 | 0 |
| | FR - 14/053/002 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/054/012 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/060/012 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 15 | 0 | 0 |

| 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 |
|----------------------|-----------------|---------------|--------------|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 14/060/015 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 14/060/021 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 14/069/002 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/069/043 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 24 | 0 | 0 |
| | FR - 14/072/003 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/074/007 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 15 | 0 | 0 |
| | FR - 14/074/008 | General | Other foods | | Unknown | Hospital or medical care facility | Unknown | Unknown | Unknown | | 1 | 14 | 0 | 0 |
| | FR - 14/074/019 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/074/020 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 33 | 2 | 0 |
| | FR - 14/075/004 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 14/075/010 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/075/011 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/075/012 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 14/075/013 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 4 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 |
|----------------------|-----------------|------------------------------|-------------------|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 14/075/015 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/075/016 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/075/017 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 14/075/018 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 13 | 0 | 0 |
| | FR - 14/075/024 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/075/025 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/075/027 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 11 | 1 | 0 |
| | FR - 14/075/032 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 14/075/034 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 14/075/035 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 14/075/040 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/075/042 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/075/044 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 17 | 0 | 0 |
| | FR - 14/075/061 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |

| 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 |
|----------------------|-----------------|------------------------------|--------------|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 14/075/065 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 14/075/066 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 4 | 0 | 0 |
| | FR - 14/075/068 | General | Other foods | | Unknown | Hospital or medical care facility | Unknown | Unknown | Unknown | | 1 | 23 | 1 | 0 |
| | FR - 14/075/074 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 14/075/075 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |
| | FR - 14/075/079 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 46 | 0 | 0 |
| | FR - 14/075/080 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 1 | 0 |
| | FR - 14/075/088 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/075/091 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 14/075/092 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/075/094 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/075/095 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| France - 2014 | FR - 14/076/019 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 19 | 0 | 0 |
| | FR - 14/078/009 | General | Other foods | | Unknown | Hospital or medical care facility | Unknown | Unknown | Infected food handler | | 1 | 31 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | 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 |
|----------------------|-----------------|------------------------------|-------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 14/078/020 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/080/001 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 18 | 0 | 0 |
| | FR - 14/082/001 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 14/090/007 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/092/041 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 8 | 0 | 0 |
| | FR - 14/093/012 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/095/002 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/095/007 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/095/009 | General | Other foods | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/095/015 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/095/016 | General | Other foods | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/095/028 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 14/971/015 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 14/974/008 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 18 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 |
|----------------------|-----------------|------------------------------|--|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 15/016/001 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 15/075/003 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 15/080/002 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 661821 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Storage time/temperature abuse | | 1 | 7 | 0 | 0 |
| | FR - 661935 | General | Bovine meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662070 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 662263 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662397 | General | Vegetables and juices and other products thereof | | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Storage time/temperature abuse | | 1 | 30 | 0 | 0 |
| | FR - 662414 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 662427 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 662572 | General | Meat and meat products | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 662636 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 662703 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 3 | 0 |

| 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 |
|----------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 662732 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 662743 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 662804 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 662866 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 662867 | General | Mixed food | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 662926 | Household / domestic kitchen | Vegetables and juices and other products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |
| | FR - 662933 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 662936 | General | Vegetables and juices and other products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 22 | 0 | 0 |
| | FR - 662939 | General | Mixed food | | Unknown | Hospital or medical care facility | Unknown | Unknown | Infected food handler | | 1 | 2 | 1 | 0 |
| | FR - 663031 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 3 | 0 |
| | FR - 663085 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 663112 | General | Eggs and egg products | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 7 | 0 | 0 |
| | FR - 663119 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 |
|----------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 663137 | General | Milk | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 663139 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663386 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663486 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 663504 | General | Meat and meat products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 10 | 2 | 0 |
| | FR - 663528 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663552 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663554 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 663641 | General | Mixed food | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 18 | 0 | 0 |
| | FR - 663718 | Household / domestic kitchen | Cheese | | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 663728 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 663762 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 11 | 1 | 0 |
| | FR - 663764 | General | Pig meat and products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 15 | 0 | 0 |
| | FR - 663812 | General | Cheese | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 18 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 |
|----------------------|---------------|------------------------------|--|------------------------|--------------------|---|----------------------------|------------------------|-----------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 663823 | General | Bovine meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663825 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 6 | 0 | 0 |
| | FR - 663826 | General | Other or mixed red meat and products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 663846 | General | Eggs and egg products | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 18 | 0 | 0 |
| | FR - 663858 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663871 | General | Bovine meat and products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 10 | 0 | 0 |
| | FR - 664087 | General | Bovine meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664246 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664248 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 664249 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 2 | 0 |
| | FR - 664363 | General | Vegetables and juices and other products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 664364 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Inadequate chilling | | 1 | 5 | 0 | 0 |

| 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 |
|----------------------|---------------|------------------------------|--|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 664502 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664546 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Storage time/temperature abuse | | 1 | 5 | 0 | 0 |
| | FR - 664547 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664593 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 10 | 1 | 0 |
| | FR - 664594 | General | Sheep meat and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664623 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 9 | 0 | 0 |
| | FR - 664628 | General | Mixed food | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664632 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664633 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 3 | 0 |
| | FR - 664717 | Household / domestic kitchen | Meat and meat products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664718 | General | Other foods | | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 25 | 1 | 0 |
| | FR - 664721 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664772 | Household / domestic kitchen | Other or mixed red meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 3 | 0 |

| 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 |
|----------------------|---------------|------------------------------|--|------------------------|--------------------|---|----------------------------|------------------------|-----------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 664775 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664784 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664788 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664789 | General | Mixed food | | Unknown | Canteen or workplace catering | Unknown | Unknown | Infected food handler | | 1 | 27 | 0 | 0 |
| | FR - 664807 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664849 | General | Fish and fish products | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 8 | 4 | 0 |
| | FR - 664897 | General | Other or mixed red meat and products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 6 | 1 | 0 |
| | FR - 664899 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 664902 | General | Tap water, including well water | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 21 | 0 | 0 |
| | FR - 664903 | General | Vegetables and juices and other products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 18 | 0 | 0 |
| | FR - 664904 | General | Dairy products (other than cheeses) | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664909 | Household / domestic kitchen | Cheese | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 664976 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 17 | 1 | 0 |

| 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 |
|----------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 664980 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 664983 | General | Other foods | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 4 | 0 | 0 |
| | FR - 665084 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665098 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 665102 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 4 | 0 |
| | FR - 665103 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 665350 | General | Vegetables and juices and other products thereof | | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Infected food handler | | 1 | 22 | 0 | 0 |
| | FR - 665366 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 665375 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665386 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 2 | 0 |
| | FR - 665450 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |

| 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 |
|----------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 665458 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 665535 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 665537 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 22 | 0 | 0 |
| | FR - 665538 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 665619 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 0 | 0 |
| | FR - 665620 | General | Pig meat and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 665721 | General | Other foods | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 9 | 0 | 0 |
| | FR - 665727 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 665766 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665799 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 6 | 0 | 0 |
| | FR - 665940 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 665942 | Household / domestic kitchen | Tap water, including well water | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 15 | 6 | 0 |
| | FR - 665950 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| 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 |
|----------------------|---------------|------------------------------|--|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 665958 | General | Vegetables and juices and other products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 666011 | General | Fish and fish products | | Unknown | Hospital or medical care facility | Unknown | Unknown | Infected food handler | | 1 | 31 | 0 | 0 |
| | FR - 666104 | General | Mixed food | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 9 | 6 | 0 |
| | FR - 666311 | General | Vegetables and juices and other products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 22 | 0 | 0 |
| | FR - 666363 | General | Eggs and egg products | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 666435 | Household / domestic kitchen | Vegetables and juices and other products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 11 | 0 | 0 |
| | FR - 666472 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 24 | 0 | 0 |
| | FR - 666487 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 666665 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |
| | FR - 666679 | General | Bovine meat and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 11 | 0 | 0 |
| | FR - 666684 | Household / domestic kitchen | Dairy products (other than cheeses) | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666737 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666754 | Household / domestic kitchen | Vegetables and juices and other products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 |
|----------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 666757 | Household / domestic kitchen | Meat and meat products | | Unknown | Household | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 666799 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 1 | 0 |
| | FR - 666802 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 666853 | General | Cereal products including rice and seeds/pulses (nuts, almonds) | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 31 | 1 | 0 |
| | FR - 667021 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667211 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 667338 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667343 | General | Other foods | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 15 | 0 | 0 |
| | FR - 667344 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 667350 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 667735 | Household / domestic kitchen | Cheese | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| 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 |
|----------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-----------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 667737 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 667743 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 667745 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 667748 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 30 | 0 | 0 |
| | FR - 667813 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 4 | 0 | 0 |
| | FR - 667815 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667816 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667920 | General | Fish and fish products | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 62 | 0 | 0 |
| | FR - 667927 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667984 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 80 | 0 | 0 |
| | FR - 668031 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 668234 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 668285 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 668301 | General | Other foods | | Unknown | Others | Unknown | Unknown | Inadequate chilling | | 1 | 40 | 0 | 0 |

| 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 |
|--|-----------------|------------------------------|-------------------------------|------------------------|--------------------|---|----------------------------|------------------------|--------------------------------|---------|-------------|---------------|---------|----------|
| Bacillus - B. cereus | FR - 668308 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Storage time/temperature abuse | | 1 | 2 | 0 | 0 |
| | FR - 668309 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 668316 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 668320 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 668623 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| Calicivirus | FR - 14/009/005 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 6 | 0 | 0 |
| | FR - 14/031/010 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 32 | 0 | 0 |
| | FR - 14/075/096 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 25 | 0 | 0 |
| | FR - 14/077/002 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 14 | 1 | 0 |
| | FR - 14/078/021 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 10 | 0 | 0 |
| | FR - 663760 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 665720 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 666312 | General | Mixed food | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 28 | 1 | 0 |
| Calicivirus - norovirus (Norwalk-like virus) | FR - 14/003/001 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 3 | 0 |
| | FR - 14/011/001 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|--|-----------------|------------------------------|-------------------|------------------------|--------------------|---|----------------------------|--------------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Calicivirus - norovirus (Norwalk-like virus) | FR - 14/017/009 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/023/003 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 16 | 5 | 0 |
| | FR - 14/033/004 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 19 | 0 | 0 |
| | FR - 14/035/009 | General | Other foods | | Unknown | Hospital or medical care facility | Unknown | Unknown | Unknown | | 1 | 30 | 0 | 0 |
| | FR - 14/040/010 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/046/002 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/056/002 | General | Other foods | | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 35 | 0 | 0 |
| | FR - 14/056/005 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/062/001 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 2 | 0 |
| | FR - 14/074/009 | General | Other foods | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 15 | 0 | 0 |
| | FR - 14/074/010 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 14/075/026 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/079/003 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | 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 |
|--|-----------------|------------------------------|---|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Calicivirus - norovirus (Norwalk-like virus) | FR - 14/079/004 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/080/007 | General | Other foods | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 6 | 6 | 0 |
| | FR - 14/083/001 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 14/085/003 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/085/008 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/085/010 | General | Other foods | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 661997 | General | Eggs and egg products | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 32 | 1 | 0 |
| | FR - 662067 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 662167 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 662207 | General | Crustaceans, shellfish, molluscs and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 15 | 0 | 0 |
| | FR - 662258 | General | Mixed food | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 662270 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662563 | General | Other foods | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|--|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|--------------------------------|-----------------------|---------|-------------|---------------|---------|----------|
| Calicivirus - norovirus (Norwalk-like virus) | FR - 662698 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663120 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 663154 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 663771 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 29 | 1 | 0 |
| | FR - 663813 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 663824 | General | Vegetables and juices and other products thereof | | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 31 | 2 | 0 |
| | FR - 664543 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 17 | 4 | 0 |
| | FR - 664545 | General | Eggs and egg products | | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 25 | 0 | 0 |
| | FR - 664740 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 664741 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 10 | 1 | 0 |
| | FR - 664742 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 15 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 |
|--|-----------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Calicivirus - norovirus (Norwalk-like virus) | FR - 664786 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 54 | 0 | 0 |
| | FR - 664847 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 40 | 5 | 0 |
| | FR - 666237 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 33 | 0 | 0 |
| | FR - 666713 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 667115 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 24 | 3 | 0 |
| | FR - 667521 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 668050 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 668100 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| Campylobacter - C. coli | FR - 14/057/001 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 1 | 0 |
| | FR - 664771 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 665614 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |
| Campylobacter - C. jejuni | FR - 14/021/003 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 7 | 2 | 0 |
| | FR - 14/029/013 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/056/012 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 6 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|---------------------------|-----------------|------------------------------|---|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Campylobacter - C. jejuni | FR - 14/066/005 | General | Other foods | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 111 | 2 | 0 |
| | FR - 14/085/015 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 662561 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 664901 | General | Eggs and egg products | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 665153 | General | Other or mixed red meat and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665373 | Household / domestic kitchen | Other or mixed red meat and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665544 | General | Mixed food | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666008 | General | Mixed food | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 666080 | General | Mixed food | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 666113 | Household / domestic kitchen | Other or mixed red meat and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 667112 | General | Broiler meat (Gallus gallus) and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667213 | Household / domestic kitchen | Turkey meat and products thereof | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|---|-----------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-----------------------|---------|-------------|---------------|---------|----------|
| Campylobacter - C. jejuni | FR - 667753 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 667980 | General | Vegetables and juices and other products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| Campylobacter - Campylobacter spp., unspecified | FR - 14/030/002 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/034/047 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 14/040/006 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/054/007 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/063/009 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |
| | FR - 663388 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663738 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663784 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664390 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664635 | Household / domestic kitchen | Other or mixed red meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|---|-----------------|------------------------------|---|--------------------|---|----------------------------|--------------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Campylobacter - Campylobacter spp., unspecified | FR - 665379 | General | Broiler meat (Gallus gallus) and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666978 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 18 | 0 | 0 |
| Clostridium - C. botulinum | FR - 667814 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| Clostridium - C. perfringens | FR - 14/011/002 | General | Other foods | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 46 | 0 | 0 |
| | FR - 14/013/009 | General | Other foods | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 14/013/026 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 2 | 0 |
| | FR - 14/026/001 | General | Other foods | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 30 | 0 | 0 |
| | FR - 14/02A/002 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/02A/004 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 15 | 0 | 0 |
| | FR - 14/031/016 | General | Other foods | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 39 | 1 | 0 |
| | FR - 14/034/033 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/034/057 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |

| 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 factors | Contributory | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|------------------------------|-----------------|------------------------------|--------------|------------------------|--------------------|---|----------------------------|--------------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Clostridium - C. perfringens | FR - 14/038/016 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/042/003 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/042/013 | General | Other foods | | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 14/045/007 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 14/059/004 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 11 | 0 | 0 |
| | FR - 14/065/011 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 14 | 0 | 0 |
| | FR - 14/073/009 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 8 | 0 | 0 |
| | FR - 14/075/021 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/075/030 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 30 | 0 | 0 |
| | FR - 14/075/033 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 6 | 0 | 0 |
| | FR - 14/075/036 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/075/043 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/075/053 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |

| 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 |
|------------------------------|-----------------|------------------------------|----------------------------------|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Clostridium - C. perfringens | FR - 14/075/059 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/075/060 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/075/070 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 8 | 0 | 0 |
| | FR - 14/075/077 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/075/093 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/075/101 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 25 | 0 | 0 |
| | FR - 14/077/010 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 14/085/012 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 38 | 0 | 0 |
| | FR - 14/092/017 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 0 | 0 |
| | FR - 14/092/024 | General | Other foods | | Unknown | Hospital or medical care facility | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 6 | 0 | 0 |
| | FR - 14/092/034 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 14/092/039 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 0 | 0 |
| | FR - 14/095/021 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 661820 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 |
|------------------------------|---------------|------------------------------|--|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Clostridium - C. perfringens | FR - 661869 | General | Meat and meat products | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 28 | 0 | 0 |
| | FR - 662188 | General | Fish and fish products | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 28 | 0 | 0 |
| | FR - 662426 | General | Other or mixed red meat and products thereof | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 35 | 0 | 0 |
| | FR - 662574 | General | Vegetables and juices and other products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 1 | 0 |
| | FR - 662588 | General | Meat and meat products | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 44 | 4 | 0 |
| | FR - 662589 | General | Mixed food | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 150 | 0 | 0 |
| | FR - 662590 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 662731 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Storage time/temperature abuse | | 1 | 2 | 2 | 0 |
| | FR - 662876 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 662954 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 662956 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 662958 | General | Meat and meat products | | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 11 | 0 | 0 |
| | FR - 662983 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 |
|------------------------------|---------------|---------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Clostridium - C. perfringens | FR - 663013 | General | Meat and meat products | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 8 | 0 | 0 |
| | FR - 663392 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |
| | FR - 663556 | General | Meat and meat products | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 24 | 1 | 0 |
| | FR - 663635 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663717 | General | Other foods | | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 25 | 0 | 0 |
| | FR - 663722 | General | Pig meat and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 663800 | General | Bovine meat and products thereof | | Unknown | Hospital or medical care facility | Unknown | Unknown | Unknown | | 1 | 17 | 0 | 0 |
| | FR - 664292 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664506 | General | Pig meat and products thereof | | Unknown | Hospital or medical care facility | Unknown | Unknown | Unknown | | 1 | 27 | 0 | 0 |
| | FR - 664595 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664723 | General | Other or mixed red meat and products thereof | | Unknown | Hospital or medical care facility | Unknown | Unknown | Unknown | | 1 | 35 | 0 | 0 |

| 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 |
|------------------------------|---------------|------------------------------|-------------------------------------|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Clostridium - C. perfringens | FR - 664725 | General | Pig meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 30 | 1 | 0 |
| | FR - 666169 | General | Pig meat and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 100 | 0 | 0 |
| | FR - 666212 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 666239 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666381 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 666608 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 11 | 1 | 0 |
| | FR - 666860 | General | Turkey meat and products thereof | | Unknown | Hospital or medical care facility | Unknown | Unknown | Unknown | | 1 | 22 | 0 | 0 |
| | FR - 667139 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 667337 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 667347 | Household / domestic kitchen | Dairy products (other than cheeses) | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667348 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 15 | 0 | 0 |
| | FR - 668328 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 668727 | Unknown | Pig meat and products thereof | | Unknown | Unknown | Unknown | Unknown | Inadequate heat treatment | | 1 | 27 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | 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 |
|---|---------------|------------------------------|---|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Clostridium - Clostridium spp., unspecified | FR - 663889 | General | Mixed food | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 8 | 1 | 0 |
| | FR - 665354 | General | Meat and meat products | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 7 | 0 | 0 |
| | FR - 665368 | General | Fish and fish products | Unknown | Unknown | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 665551 | General | Broiler meat (Gallus gallus) and products thereof | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 16 | 0 | 0 |
| | FR - 665561 | Household / domestic kitchen | Fish and fish products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665712 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665718 | General | Meat and meat products | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |
| | FR - 666632 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | Unknown | Household | Unknown | Unknown | Inadequate chilling | | 1 | 3 | 0 | 0 |
| | FR - 666678 | General | Mixed food | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 666696 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 666979 | General | Mixed food | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 15 | 0 | 0 |
| | FR - 667083 | General | Bovine meat and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 667117 | General | Other or mixed red meat and products thereof | Unknown | Hospital or medical care facility | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |

| 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 |
|--|-----------------|---------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Clostridium - Clostridium spp., unspecified | FR - 667168 | General | Mixed food | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 10 | 0 | 0 |
| | FR - 667176 | General | Bovine meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 8 | 1 | 0 |
| | FR - 667278 | General | Vegetables and juices and other products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 667741 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 6 | 0 | 0 |
| | FR - 667747 | General | Pig meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667752 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667812 | General | Fish and fish products | | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 667926 | General | Pig meat and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 22 | 0 | 0 |
| | FR - 667983 | General | Bovine meat and products thereof | | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 30 | 0 | 0 |
| | FR - 668284 | General | Mixed food | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 36 | 0 | 0 |
| | FR - 668298 | General | Mixed food | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| Escherichia coli, pathogenic - E.coli, pathogenic, unspecified | FR - 668315 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/006/016 | General | Other foods | | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 31 | 0 | 0 |
| | FR - 14/011/009 | General | Other foods | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 8 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | 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 |
|--|-----------------|------------------------------|-------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Escherichia coli, pathogenic - E.coli, pathogenic, unspecified | FR - 14/011/010 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/027/013 | General | Other foods | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 19 | 0 | 0 |
| | FR - 14/029/010 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/033/017 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/034/056 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 14/040/004 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 3 | 0 |
| | FR - 14/051/002 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/080/010 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 10 | 0 | 0 |
| | FR - 14/083/004 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 14/083/015 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 2 | 0 |
| | FR - 14/090/002 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/972/004 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 1 | 0 |
| | FR - 14/973/001 | General | Other foods | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | 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 |
|--|-----------------|------------------------------|--|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Escherichia coli, pathogenic - E.coli, pathogenic, unspecified | FR - 15/042/001 | General | Other foods | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 14 | 0 | 0 |
| | FR - 663786 | General | Other foods | Unknown | Canteen or workplace catering | Unknown | Unknown | Infected food handler | | 1 | 140 | 2 | 0 |
| | FR - 664895 | General | Cheese | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 666310 | General | Vegetables and juices and other products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 666346 | General | Bovine meat and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 668390 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 4 | 2 | 0 |
| Escherichia coli, pathogenic - Verotoxigenic E. coli (VTEC) | FR - 14/009/001 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| Histamine | FR - 14/054/002 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 14/056/008 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/066/014 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 14/075/051 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/078/015 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 1 | 0 |
| | FR - 14/083/031 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |

| 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 |
|-----------------|-----------------|------------------------------|------------------------|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Histamine | FR - 14/974/005 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 1 | 0 |
| | FR - 14/974/007 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |
| | FR - 14/974/013 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/974/014 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 2 | 0 |
| | FR - 14/974/020 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 3 | 0 |
| | FR - 663199 | General | Fish and fish products | | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 17 | 0 | 0 |
| | FR - 663830 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 664427 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664634 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 664776 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |
| | FR - 665762 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666682 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 666693 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 6 | 0 | 0 |

| 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 |
|------------------|-----------------|------------------------------|------------------------|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Histamine | FR - 666836 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667107 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 17 | 0 | 0 |
| | FR - 667110 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 667136 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |
| | FR - 667346 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 667736 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 668287 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 2 | 0 |
| | FR - 668292 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| Marine biotoxins | FR - 14/011/007 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/011/008 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/017/011 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 14/017/013 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/017/014 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-------------------------------|-----------------|------------------------------|---|--------------------|---|----------------------------|--------------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Marine biotoxins | FR - 14/017/015 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/034/009 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/091/009 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 662952 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 662985 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664426 | General | Crustaceans, shellfish, molluscs and products thereof | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| Marine biotoxins - ciguatoxin | FR - 14/971/012 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/972/012 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 661932 | Household / domestic kitchen | Fish and fish products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 661937 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 662066 | Household / domestic kitchen | Fish and fish products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |

| 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 |
|-------------------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Marine biotoxins - ciguatoxin | FR - 662102 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662166 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 664014 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 664366 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664396 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 664590 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664616 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664618 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 665387 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 7 | 4 | 0 |
| | FR - 665872 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-------------------------------|-----------------|------------------------------|---|--------------------|---|----------------------------|--------------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Marine biotoxins - ciguatoxin | FR - 665985 | General | Crustaceans, shellfish, molluscs and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 666686 | Household / domestic kitchen | Fish and fish products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 3 | 1 |
| | FR - 666852 | Household / domestic kitchen | Fish and fish products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 667519 | Household / domestic kitchen | Fish and fish products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 667744 | Household / domestic kitchen | Fish and fish products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 668141 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 668216 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| Mushroom toxins | FR - 664091 | Household / domestic kitchen | Vegetables and juices and other products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 666216 | General | Vegetables and juices and other products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 667170 | General | Cheese | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 11 | 0 | 0 |
| Salmonella | FR - 14/009/004 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------|-----------------|------------------------------|--------------|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Salmonella | FR - 14/018/002 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/027/009 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 26 | 0 | 0 |
| | FR - 14/033/024 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 6 | 0 |
| | FR - 14/034/016 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/037/001 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 14/038/018 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/040/001 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 1 | 0 |
| | FR - 14/040/005 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/044/003 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/049/004 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 24 | 0 | 0 |
| | FR - 14/054/006 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/067/001 | General | Other foods | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 33 | 0 | 0 |
| | FR - 14/075/006 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------|-----------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Salmonella | FR - 14/075/014 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 15 | 0 | 0 |
| | FR - 14/075/072 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/075/073 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 14 | 0 | 0 |
| | FR - 14/078/005 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 14/083/012 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/083/014 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 50 | 0 | 0 |
| | FR - 14/092/009 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 1 | 0 |
| | FR - 15/076/003 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 662015 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 662187 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662473 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 662571 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|--------------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Salmonella | FR - 662646 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 3 | 0 |
| | FR - 662700 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 662934 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663007 | General | Bovine meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663010 | Household / domestic kitchen | Other or mixed red meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 663121 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 663122 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 2 | 0 |
| | FR - 663300 | General | Mixed food | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 30 | 0 | 0 |
| | FR - 663532 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 663633 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 663709 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 8 | 8 | 0 |
| | FR - 663763 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Salmonella | FR - 664104 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 664225 | General | Meat and meat products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664362 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 664391 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 664503 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 664504 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 20 | 0 | 0 |
| | FR - 664606 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 2 | 0 |
| | FR - 664629 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 14 | 0 | 0 |
| | FR - 664880 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 20 | 1 | 0 |
| | FR - 664938 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |
| France - 2014 | FR - 665040 | General | Cheese | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 1 | 0 |
| | FR - 665358 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Salmonella | FR - 665388 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 665451 | General | Vegetables and juices and other products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 665532 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 1 | 0 |
| | FR - 665714 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 7 | 6 | 0 |
| | FR - 665715 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |
| | FR - 665724 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 30 | 1 | 0 |
| | FR - 665725 | General | Eggs and egg products | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 665743 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |
| | FR - 666014 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 666109 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 666114 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|--------------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Salmonella | FR - 666121 | Household / domestic kitchen | Cereal products including rice and seeds/pulses (nuts, almonds) | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 666213 | General | Pig meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666609 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 666630 | General | Pig meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 6 | 1 | 0 |
| | FR - 666797 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 2 | 0 |
| | FR - 666940 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 667079 | Household / domestic kitchen | Other or mixed red meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |
| | FR - 667175 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 6 | 0 | 0 |
| | FR - 667335 | General | Milk | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 667527 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 2 | 0 |
| | FR - 667746 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |
| | FR - 667811 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|--|-----------------|------------------------------|----------------------------------|--------------------|---|----------------------------|--------------------------------|-----------------------|---------|-------------|---------------|---------|----------|
| Salmonella | FR - 667915 | Household / domestic kitchen | Eggs and egg products | Unknown | Household | Unknown | Unknown | Infected food handler | | 1 | 4 | 0 | 0 |
| | FR - 667918 | Household / domestic kitchen | Eggs and egg products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 667981 | General | Eggs and egg products | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 668288 | Household / domestic kitchen | Eggs and egg products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 668417 | Household / domestic kitchen | Bovine meat and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 2 | 0 |
| Salmonella - S. Bovismorbificans | FR - 665385 | Household / domestic kitchen | Fish and fish products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| Salmonella - S. enterica subsp. arizonae | FR - 662190 | Household / domestic kitchen | Fish and fish products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 665905 | Household / domestic kitchen | Eggs and egg products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 10 | 0 | 0 |
| Salmonella - S. Enteritidis | FR - 14/008/001 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/040/008 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 2 | 0 |
| | FR - 14/054/011 | General | Other foods | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 20 | 4 | 0 |
| | FR - 14/057/006 | General | Other foods | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 14/057/007 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 10 | 1 | 0 |

| 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 factors | Contributory | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------------------|-----------------|------------------------------|---|------------------------|--------------------|---|----------------------------|--------------------------------|--------------|---------|-------------|---------------|---------|----------|
| Salmonella - S. Enteritidis | FR - 14/057/008 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 13 | 1 | 0 |
| | FR - 14/057/009 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 14/057/014 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 14/065/004 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 2 | 0 |
| | FR - 14/076/013 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/076/020 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/091/005 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664498 | Household / domestic kitchen | Cheese | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 13 | 2 | 0 |
| | FR - 665035 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 665151 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 665256 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 665259 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |

| Causative agent | FBO nat. code | Outbreak type | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------------------|---------------|------------------------------|---------------------------------|--------------------|-----------|----------------------------|--------------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Salmonella - S. Enteritidis | FR - 665302 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 665330 | Household / domestic kitchen | Eggs and egg products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 3 | 0 |
| | FR - 665465 | Household / domestic kitchen | Eggs and egg products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 8 | 4 | 0 |
| | FR - 665534 | Household / domestic kitchen | Pig meat and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 665613 | Household / domestic kitchen | Eggs and egg products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 3 | 0 |
| | FR - 665723 | Household / domestic kitchen | Eggs and egg products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 665849 | Household / domestic kitchen | Cheese | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 7 | 1 | 0 |
| | FR - 665969 | Household / domestic kitchen | Sheep meat and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 666551 | Household / domestic kitchen | Eggs and egg products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 666740 | Household / domestic kitchen | Eggs and egg products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 666939 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 12 | 2 | 0 |
| | FR - 667461 | Household / domestic kitchen | Eggs and egg products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 2 | 0 |
| | FR - 667654 | Household / domestic kitchen | Eggs and egg products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------------------|-----------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Salmonella - S. Enteritidis | FR - 668217 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| Salmonella - S. Paratyphi B | FR - 663008 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663009 | General | Cereal products including rice and seeds/pulses (nuts, almonds) | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 666606 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 4 | 0 |
| Salmonella - S. Typhimurium | FR - 14/056/013 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 12 | 0 | 0 |
| | FR - 14/064/006 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 2 | 0 |
| | FR - 14/074/004 | General | Other foods | | Unknown | Hospital or medical care facility | Unknown | Unknown | Unknown | | 1 | 3 | 3 | 0 |
| | FR - 14/080/011 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 17 | 1 | 0 |
| | FR - 663223 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 2 | 0 |
| | FR - 664542 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 664848 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 1 | 0 |
| | FR - 665062 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 2 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|---|---------------|------------------------------|--|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Salmonella - S. Typhimurium | FR - 665310 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 665434 | Household / domestic kitchen | Cheese | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 2 | 0 |
| | FR - 666076 | General | Pig meat and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 13 | 1 | 0 |
| | FR - 666764 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 2 | 0 |
| | FR - 667116 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| Salmonella - S. Typhimurium, monophasic | FR - 664869 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |
| | FR - 664896 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 20 | 2 | 0 |
| | FR - 665095 | General | Pig meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 21 | 1 | 0 |
| | FR - 665967 | General | Milk | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 666036 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 13 | 1 | 0 |
| | FR - 666885 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 15 | 1 | 0 |
| | FR - 667174 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 27 | 1 | 0 |

| 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 |
|-----------------------------|-----------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Shigella | FR - 666117 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 668494 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| Shigella - S. flexneri | FR - 667739 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 2 | 0 |
| Shigella - S. sonnei | FR - 663632 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 1 | 0 |
| Staphylococcal enterotoxins | FR - 14/001/004 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/002/005 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/006/019 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/008/002 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 42 | 0 | 0 |
| | FR - 14/013/013 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 14/016/005 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/023/004 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 14/027/004 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 1 | 0 |

| Causative agent | FBO nat. code | Outbreak type | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------------------|-----------------|------------------------------|------------------------|--------------------|---|----------------------------|--------------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 14/031/019 | General | Other foods | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 14/031/027 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/034/045 | General | Other foods | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 57 | 4 | 0 |
| | FR - 14/036/002 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 3 | 0 |
| | FR - 14/037/013 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 14/038/003 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/038/010 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 11 | 0 | 0 |
| | FR - 14/038/013 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/038/020 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/038/024 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/038/028 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/038/029 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/044/009 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/045/008 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| 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 |
|-----------------------------|-----------------|------------------------------|--------------|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 14/049/005 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 14/049/006 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 10 | 2 | 0 |
| | FR - 14/049/007 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 21 | 1 | 0 |
| | FR - 14/049/014 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/050/003 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 14/059/022 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 1 | 0 |
| | FR - 14/059/029 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |
| | FR - 14/060/005 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/060/009 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 14/062/019 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |
| | FR - 14/062/021 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/062/026 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/063/006 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/063/008 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |

| 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 |
|-----------------------------|-----------------|------------------------------|--------------|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 14/064/003 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/067/004 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/067/019 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/067/028 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 11 | 0 | 0 |
| | FR - 14/069/036 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/069/038 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/073/004 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/073/007 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/074/001 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/074/002 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 9 | 1 | 0 |
| | FR - 14/074/018 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/075/002 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 7 | 0 | 0 |
| | FR - 14/075/008 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 18 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | 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 |
|-----------------------------|-----------------|---------------|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 14/075/023 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 19 | 0 | 0 |
| | FR - 14/075/029 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 14 | 0 | 0 |
| | FR - 14/075/041 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/075/049 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/075/054 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/075/056 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 18 | 0 | 0 |
| | FR - 14/075/057 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/075/067 | General | Other foods | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 14/075/069 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 14 | 0 | 0 |
| | FR - 14/075/071 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/075/078 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/075/081 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/075/083 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 0 | 0 |
| | FR - 14/075/085 | General | Other foods | Unknown | Hospital or medical care facility | Unknown | Unknown | Infected food handler | | 1 | 8 | 0 | 0 |

| 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 |
|-----------------------------|-----------------|------------------------------|--------------|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 14/075/086 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 12 | 0 | 0 |
| | FR - 14/075/087 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 4 | 0 | 0 |
| | FR - 14/075/089 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/075/090 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/075/097 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 7 | 0 | 0 |
| | FR - 14/075/098 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 14/075/099 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/075/100 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 15 | 0 | 0 |
| | FR - 14/078/013 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Infected food handler | | 1 | 2 | 1 | 0 |
| | FR - 14/078/014 | General | Other foods | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 14/078/024 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 14/081/004 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 14/081/006 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 11 | 11 | 0 |
| | FR - 14/082/005 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | 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 |
|-----------------------------|-----------------|------------------------------|---|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 14/082/006 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 16 | 0 | 0 |
| | FR - 14/085/006 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 10 | 0 | 0 |
| | FR - 14/087/003 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/091/010 | General | Other foods | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 14/091/011 | General | Other foods | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 11 | 0 | 0 |
| | FR - 14/095/019 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 6 | 0 | 0 |
| | FR - 14/095/023 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 43 | 0 | 0 |
| | FR - 14/095/024 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 14 | 0 | 0 |
| | FR - 14/972/010 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/972/013 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 1 | 0 |
| | FR - 14/974/012 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 15/078/001 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 661897 | General | Crustaceans, shellfish, molluscs and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 0 | 0 |

| 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 |
|-----------------------------|---------------|------------------------------|--|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 661903 | General | Vegetables and juices and other products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 88 | 0 | 0 |
| | FR - 661990 | General | Mixed food | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 662069 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 16 | 0 | 0 |
| | FR - 662099 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 662101 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 662103 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 662186 | General | Cheese | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 662201 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 3 | 0 |
| | FR - 662236 | General | Mixed food | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 662237 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662239 | General | Eggs and egg products | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 21 | 0 | 0 |
| | FR - 662240 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| France - 2014 | FR - 662252 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662253 | Household / domestic kitchen | Other or mixed red meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |

| 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 |
|-----------------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 662256 | General | Bovine meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 662372 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 662412 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662416 | Household / domestic kitchen | Dairy products (other than cheeses) | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 662417 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 662428 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 662431 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662567 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 662568 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 7 | 1 | 0 |
| | FR - 662569 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662594 | General | Vegetables and juices and other products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 15 | 0 | 0 |

| 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 |
|-----------------------------|---------------|---------------|--|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 662701 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 662704 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662733 | General | Pig meat and products thereof | | Unknown | Unknown | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 662744 | General | Other foods | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 8 | 0 | 0 |
| | FR - 662807 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662865 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 4 | 0 | 0 |
| | FR - 662877 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 14 | 0 | 0 |
| | FR - 662923 | General | Dairy products (other than cheeses) | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662924 | General | Vegetables and juices and other products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 662935 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 662957 | General | Bovine meat and products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 61 | 0 | 0 |
| | FR - 662984 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 662987 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |

| 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 |
|-----------------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 662989 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 663004 | Household / domestic kitchen | Turkey meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663017 | General | Mixed food | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 42 | 0 | 0 |
| | FR - 663032 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663033 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 663035 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 2 | 0 |
| | FR - 663209 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 663210 | General | Meat and meat products | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663225 | General | Eggs and egg products | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 663227 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 663228 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663230 | General | Mixed food | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 21 | 0 | 0 |
| | FR - 663233 | General | Fish and fish products | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 12 | 0 | 0 |
| | FR - 663236 | General | Mixed food | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |

| 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 |
|-----------------------------|---------------|------------------------------|--|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 663262 | Household / domestic kitchen | Other or mixed red meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663293 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 663390 | Household / domestic kitchen | Cheese | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663491 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663497 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |
| | FR - 663503 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 663555 | General | Cheese | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 663557 | General | Bovine meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 1 | 0 |
| | FR - 663560 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Storage time/temperature abuse | | 1 | 5 | 0 | 0 |
| | FR - 663634 | General | Bovine meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 663636 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 663639 | Household / domestic kitchen | Dairy products (other than cheeses) | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 |
|-----------------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 663654 | General | Pig meat and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 663657 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 33 | 1 | 0 |
| | FR - 663658 | General | Cereal products including rice and seeds/pulses (nuts, almonds) | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 663686 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 663687 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 12 | 0 | 0 |
| | FR - 663701 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 1 | 0 |
| | FR - 663708 | Household / domestic kitchen | Other or mixed red meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663716 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663720 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 11 | 0 | 0 |
| | FR - 663724 | General | Dairy products (other than cheeses) | | Unknown | Hospital or medical care facility | Unknown | Unknown | Inadequate chilling | | 1 | 34 | 0 | 0 |
| | FR - 663726 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 663727 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |

| 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 |
|-----------------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 663731 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 5 | 0 | 0 |
| | FR - 663732 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 663733 | Household / domestic kitchen | Vegetables and juices and other products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663734 | Household / domestic kitchen | Meat and meat products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663759 | General | Mixed food | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 663818 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 663820 | General | Vegetables and juices and other products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 11 | 0 | 0 |
| | FR - 663827 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 663833 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 663845 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 6 | 6 | 0 |
| | FR - 663963 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 0 | 0 |
| | FR - 663965 | Household / domestic kitchen | Cheese | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 |
|-----------------------------|---------------|------------------------------|--|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 663966 | General | Other foods | | Unknown | Unknown | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 663980 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 664018 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664095 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664097 | General | Other or mixed red meat and products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 664171 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 2 | 0 |
| | FR - 664240 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664245 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664260 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 664261 | General | Sheep meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664337 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 1 | 0 |
| | FR - 664570 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664571 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| 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 |
|-----------------------------|---------------|------------------------------|--|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 664572 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664573 | Household / domestic kitchen | Vegetables and juices and other products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 664596 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664597 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 664726 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664774 | General | Bovine meat and products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 25 | 0 | 0 |
| | FR - 664777 | General | Fish and fish products | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 13 | 5 | 0 |
| | FR - 664787 | General | Pig meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 7 | 0 | 0 |
| | FR - 664846 | Household / domestic kitchen | Cheese | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 664850 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 4 | 0 | 0 |
| | FR - 664906 | General | Vegetables and juices and other products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 11 | 8 | 0 |
| | FR - 664907 | General | Pig meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | 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 |
|-----------------------------|---------------|------------------------------|---|--------------------|---|----------------------------|------------------------|-----------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 664915 | General | Other or mixed red meat and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 664916 | General | Mixed food | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664926 | Household / domestic kitchen | Fish and fish products | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664977 | General | Other foods | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 25 | 12 | 0 |
| | FR - 664981 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664982 | Household / domestic kitchen | Bovine meat and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 2 | 0 |
| | FR - 664984 | General | Mixed food | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664985 | General | Other or mixed red meat and products thereof | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664986 | General | Mixed food | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664998 | General | Eggs and egg products | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 24 | 3 | 0 |
| | FR - 665042 | Household / domestic kitchen | Bovine meat and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 665043 | General | Other or mixed red meat and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 665080 | General | Mixed food | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 12 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|--------------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 665101 | Household / domestic kitchen | Other or mixed red meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 4 | 0 |
| | FR - 665107 | General | Cereal products including rice and seeds/pulses (nuts, almonds) | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 665154 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 665342 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 665343 | General | Cereal products including rice and seeds/pulses (nuts, almonds) | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665344 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 665346 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 665348 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 665349 | Household / domestic kitchen | Cereal products including rice and seeds/pulses (nuts, almonds) | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 665356 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------------------|---------------|------------------------------|---|--------------------|---|----------------------------|--------------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 665359 | Household / domestic kitchen | Other or mixed red meat and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 665363 | General | Broiler meat (Gallus gallus) and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 665372 | Household / domestic kitchen | Mixed food | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 665374 | General | Other foods | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 12 | 0 | 0 |
| | FR - 665376 | Household / domestic kitchen | Vegetables and juices and other products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 7 | 7 | 0 |
| | FR - 665377 | Household / domestic kitchen | Vegetables and juices and other products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665378 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 665380 | General | Other or mixed red meat and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 665384 | General | Vegetables and juices and other products thereof | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 12 | 0 | 0 |
| | FR - 665425 | Household / domestic kitchen | Turkey meat and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 7 | 3 | 0 |
| | FR - 665540 | General | Crustaceans, shellfish, molluscs and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| 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 |
|-----------------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 665606 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Infected food handler | | 1 | 4 | 1 | 0 |
| | FR - 665607 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665618 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 1 | 0 |
| | FR - 665644 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 665716 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665722 | General | Meat and meat products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 665728 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 665740 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665760 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665761 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 665947 | General | Mixed food | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 11 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | 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 |
|-----------------------------|---------------|------------------------------|---|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 665953 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 3 | 0 |
| | FR - 665954 | General | Other or mixed red meat and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 1 | 0 |
| | FR - 665959 | General | Other foods | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 10 | 0 | 0 |
| | FR - 665960 | General | Crustaceans, shellfish, molluscs and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 665961 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 666069 | General | Sweets and chocolate | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 666071 | Household / domestic kitchen | Pig meat and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666105 | General | Mixed food | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666108 | General | Mixed food | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666112 | Household / domestic kitchen | Bovine meat and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 666115 | General | Meat and meat products | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|--------------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 666168 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666184 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 666206 | General | Fish and fish products | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 666208 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 666209 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 666211 | General | Vegetables and juices and other products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 666238 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666314 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 666344 | General | Cheese | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666456 | General | Pig meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 2 | 0 |
| | FR - 666463 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 666466 | General | Mixed food | | Unknown | Others | Unknown | Unknown | Inadequate heat treatment | | 1 | 7 | 0 | 0 |

| 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 |
|-----------------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 666476 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 666478 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 666631 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 4 | 0 |
| | FR - 666633 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 666634 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |
| | FR - 666666 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 0 | 0 |
| | FR - 666680 | Household / domestic kitchen | Mixed food | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 12 | 0 | 0 |
| | FR - 666712 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Inadequate heat treatment | | 1 | 11 | 0 | 0 |
| | FR - 666738 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 666739 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 666748 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 12 | 0 | 0 |

| 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 |
|-----------------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 666801 | General | Eggs and egg products | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 12 | 0 | 0 |
| | FR - 666803 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 666804 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 666828 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 6 | 0 | 0 |
| | FR - 666832 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 666833 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 666943 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 666948 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666949 | Household / domestic kitchen | Milk | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 666974 | General | Eggs and egg products | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 14 | 0 | 0 |
| | FR - 666975 | General | Sheep meat and products thereof | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 666976 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 |
|-----------------------------|---------------|------------------------------|--|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 666977 | General | Vegetables and juices and other products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666981 | Household / domestic kitchen | Cheese | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 666982 | Household / domestic kitchen | Vegetables and juices and other products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 666983 | General | Pig meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 15 | 5 | 0 |
| | FR - 667019 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 667020 | Household / domestic kitchen | Milk | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 3 | 0 |
| | FR - 667085 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667109 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 667118 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 667141 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 667210 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 667277 | General | Sweets and chocolate | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 17 | 0 | 0 |
| | FR - 667336 | General | Vegetables and juices and other products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| 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 |
|-----------------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 667339 | General | Vegetables and juices and other products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667340 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 667341 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 667349 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 667459 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 7 | 0 | 0 |
| | FR - 667504 | General | Cereal products including rice and seeds/pulses (nuts, almonds) | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 48 | 0 | 0 |
| | FR - 667512 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 667515 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 667517 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667524 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 667545 | General | Dairy products (other than cheeses) | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |

| 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 |
|-----------------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 667548 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 667740 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 667749 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 667750 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 667751 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 667923 | Household / domestic kitchen | Vegetables and juices and other products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 667924 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 667925 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 667977 | General | Eggs and egg products | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 668127 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 668236 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 15 | 0 | 0 |
| | FR - 668283 | General | Bovine meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 668289 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 |
|-----------------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Staphylococcal enterotoxins | FR - 668290 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 668295 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 30 | 2 | 0 |
| | FR - 668296 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |
| | FR - 668300 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 668319 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 668322 | Household / domestic kitchen | Cheese | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 668324 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Infected food handler | | 1 | 3 | 1 | 0 |
| | FR - 668325 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 33 | 0 | 0 |
| | FR - 668326 | General | Broiler meat (Gallus gallus) and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 1 | 0 |
| | FR - 668331 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 668482 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 102 | 0 | 0 |
| | FR - 669320 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| 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 | FR - 14/001/002 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/004/001 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 23 | 1 | 0 |
| | FR - 14/006/006 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/010/001 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 14/013/008 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 14/013/011 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 14/017/016 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/021/004 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/024/007 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/030/006 | General | Other foods | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 21 | 0 | 0 |
| | FR - 14/033/002 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/033/009 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/033/012 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 14/033/014 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| 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 | FR - 14/033/020 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 40 | 1 | 0 |
| | FR - 14/033/026 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 12 | 0 | 0 |
| | FR - 14/033/030 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/033/035 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 12 | 0 | 0 |
| | FR - 14/033/036 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/034/012 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 60 | 0 | 0 |
| | FR - 14/034/013 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/034/039 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/037/005 | General | Other foods | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 14/038/008 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 80 | 0 | 0 |
| | FR - 14/040/003 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 13 | 0 | 0 |
| | FR - 14/042/007 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 11 | 0 | 0 |
| | FR - 14/042/010 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |
| | FR - 14/054/008 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------|-----------------|------------------------------|------------------------|--------------------|---|----------------------------|--------------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Unknown | FR - 14/054/009 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 14/057/012 | General | Other foods | Unknown | Hospital or medical care facility | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 14/060/001 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 14/062/008 | General | Other foods | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/062/028 | General | Other foods | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 81 | 4 | 0 |
| | FR - 14/062/035 | General | Other foods | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 30 | 0 | 0 |
| | FR - 14/063/001 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 14/063/007 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/064/005 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 16 | 0 | 0 |
| | FR - 14/064/009 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 14/064/010 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/064/019 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/069/006 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 14/069/014 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| 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 | FR - 14/069/020 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 19 | 3 | 0 |
| | FR - 14/069/025 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/069/042 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/075/020 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/075/031 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/075/038 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 14/075/039 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 14/075/050 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 9 | 0 | 0 |
| | FR - 14/075/084 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 9 | 0 | 0 |
| | FR - 14/075/102 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/076/005 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 14/076/010 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 14/078/001 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| 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 | FR - 14/078/003 | General | Other foods | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 17 | 0 | 0 |
| | FR - 14/078/007 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 14/078/010 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/078/016 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |
| | FR - 14/078/017 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 14/078/022 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/081/003 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 1 | 0 |
| | FR - 14/082/004 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 4 | 0 | 0 |
| | FR - 14/083/008 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 14/083/017 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/084/002 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 14/085/013 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 25 | 0 | 0 |
| | FR - 14/087/004 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | 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 | FR - 14/091/002 | General | Other foods | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Infected food handler | | 1 | 8 | 0 | 0 |
| | FR - 14/091/003 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/092/001 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/092/003 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/092/005 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 7 | 0 | 0 |
| | FR - 14/092/006 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Infected food handler | | 1 | 4 | 0 | 0 |
| | FR - 14/092/008 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 21 | 0 | 0 |
| | FR - 14/092/011 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/092/012 | General | Other foods | Unknown | Canteen or workplace catering | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |
| | FR - 14/092/026 | General | Other foods | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 14/092/029 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/092/030 | General | Other foods | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 5 | 0 | 0 |
| | FR - 14/092/031 | Household / domestic kitchen | Other foods | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/092/040 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 10 | 0 | 0 |

| 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 | FR - 14/092/042 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 31 | 0 | 0 |
| | FR - 14/093/009 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 7 | 0 | 0 |
| | FR - 14/094/011 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 1 | 0 |
| | FR - 14/094/015 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/094/017 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/094/021 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 10 | 1 | 0 |
| | FR - 14/094/022 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 1 | 0 |
| | FR - 14/094/024 | General | Other foods | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 14/095/003 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 3 | 0 |
| | FR - 14/971/013 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 14/972/011 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 13 | 0 | 0 |
| | FR - 14/974/001 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 9 | 0 | 0 |
| | FR - 14/974/002 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 14/974/004 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 82 | 0 | 0 |
| | FR - 14/974/010 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 14 | 0 | 0 |

| 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 | FR - 14/974/011 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 14/974/016 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 6 | 0 | 0 |
| | FR - 14/974/022 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 14/974/026 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 15/080/001 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 15/086/003 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 15/095/001 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 661819 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 13 | 0 | 0 |
| | FR - 661827 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 6 | 0 | 0 |
| | FR - 661899 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 661989 | General | Other foods | | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Inadequate chilling | | 1 | 17 | 0 | 0 |
| | FR - 661993 | General | Vegetables and juices and other products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 160 | 1 | 0 |

| 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 | FR - 662065 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 1 | 0 |
| | FR - 662068 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 662176 | General | Vegetables and juices and other products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 95 | 0 | 0 |
| | FR - 662235 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662262 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662369 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 4 | 0 | 0 |
| | FR - 662413 | General | Other foods | | Unknown | Hospital or medical care facility | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 20 | 0 | 0 |
| | FR - 662429 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 662562 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 662566 | Household / domestic kitchen | Fish and fish products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662592 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 662634 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 10 | 0 | 0 |
| | FR - 662644 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 66 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | 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 | FR - 662645 | General | Mixed food | Unknown | Others | Unknown | Unknown | Unprocessed contaminate d ingredient | | 1 | 9 | 0 | 0 |
| | FR - 662702 | General | Fish and fish products | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662863 | General | Broiler meat (Gallus gallus) and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 662874 | Household / domestic kitchen | Vegetables and juices and other products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 662875 | General | Other foods | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 25 | 0 | 0 |
| | FR - 662922 | General | Crustaceans, shellfish, molluscs and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 662986 | General | Other foods | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 663029 | General | Fish and fish products | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663030 | General | Fish and fish products | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 663043 | Household / domestic kitchen | Mixed food | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663083 | General | Eggs and egg products | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 10 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 | FR - 663114 | General | Crustacean s, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 663212 | General | Crustacean s, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663217 | Household / domestic kitchen | Crustacean s, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 663224 | General | Fish and fish products | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 16 | 0 | 0 |
| | FR - 663226 | Household / domestic kitchen | Crustacean s, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663260 | Household / domestic kitchen | Turkey meat and products thereof | | Unknown | Household | Unknown | Unknown | Inadequate chilling | | 1 | 2 | 0 | 0 |
| | FR - 663385 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663389 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 9 | 0 | 0 |
| | FR - 663393 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 663485 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663494 | General | Crustacean s, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 | FR - 663499 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 663531 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 6 | 0 | 0 |
| | FR - 663536 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 663638 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 663730 | General | Bovine meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 663785 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 38 | 0 | 0 |
| | FR - 663819 | Household / domestic kitchen | Other or mixed red meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 1 | 0 |
| | FR - 663821 | General | Vegetables and juices and other products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 14 | 0 | 0 |
| | FR - 663832 | General | Eggs and egg products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 663957 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 663970 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664020 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664094 | General | Other or mixed red meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | More food vehicle info | Nature of evidence | Setting | Place of origin of problem | Origin of food vehicle factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------|---------------|------------------------------|--|------------------------|--------------------|---|----------------------------|--------------------------------|-----------------------|---------|-------------|---------------|---------|----------|
| Unknown | FR - 664105 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664226 | General | Pig meat and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664227 | General | Vegetables and juices and other products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 147 | 0 | 0 |
| | FR - 664247 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664291 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 14 | 0 | 0 |
| | FR - 664395 | Household / domestic kitchen | Vegetables and juices and other products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664501 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664611 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 9 | 2 | 0 |
| | FR - 664724 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 664734 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 664735 | General | Vegetables and juices and other products thereof | | Unknown | Canteen or workplace catering | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 664770 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |

| 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 factors | Contributory factors | Comment | N outbreaks | N human cases | N hosp. | N deaths |
|-----------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|--------------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Unknown | FR - 664891 | Household / domestic kitchen | Cheese | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 664893 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 13 | 0 | 0 |
| | FR - 664917 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 665150 | General | Vegetables and juices and other products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 665352 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 665353 | General | Mixed food | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 665370 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| | FR - 665382 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 665383 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 665415 | Household / domestic kitchen | Eggs and egg products | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| Unknown | FR - 665420 | Household / domestic kitchen | Sheep meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 665541 | General | Meat and meat products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |

| 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 | FR - 665545 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 665617 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 665759 | General | Vegetables and juices and other products thereof | | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 11 | 0 | 0 |
| | FR - 665797 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 665798 | General | Fish and fish products | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 20 | 2 | 0 |
| | FR - 665906 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 1 | 0 |
| | FR - 665955 | Household / domestic kitchen | Drinks, including bottled water | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 2 | 0 |
| | FR - 666106 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Infected food handler | | 1 | 2 | 0 | 0 |
| | FR - 666342 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 666379 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 666464 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 3 | 0 |
| | FR - 666760 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 666859 | General | Other foods | | Unknown | Hospital or medical care facility | Unknown | Unknown | Unknown | | 1 | 15 | 0 | 0 |

| 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 | FR - 667084 | General | Sheep meat and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 3 | 0 | 0 |
| | FR - 667140 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 667518 | Household / domestic kitchen | Vegetables and juices and other products thereof | | Unknown | Household | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 2 | 0 | 0 |
| | FR - 667520 | Household / domestic kitchen | Bovine meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 667738 | General | Fish and fish products | | Unknown | Canteen or workplace catering | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 667919 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 667928 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 4 | 0 | 0 |
| | FR - 667982 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 668036 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 668037 | Household / domestic kitchen | Cheese | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | Food vehicle info | 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 | FR - 668048 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 668280 | General | Mixed food | | Unknown | Others | Unknown | Unknown | Infected food handler | | 1 | 3 | 0 | 0 |
| | FR - 668297 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 13 | 0 | 0 |
| | FR - 668299 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 21 | 1 | 0 |
| | FR - 668321 | Household / domestic kitchen | Tap water, including well water | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 668327 | General | Pig meat and products thereof | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 19 | 0 | 0 |
| | FR - 668329 | General | Other foods | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 10 | 0 | 0 |
| | FR - 668397 | Household / domestic kitchen | Broiler meat (Gallus gallus) and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 668492 | Household / domestic kitchen | Mixed food | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| Vibrio - V. parahaemolyticus | FR - 14/017/001 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 14/075/005 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664288 | General | Fish and fish products | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 2 | 1 | 0 |
| Viruses | FR - 14/054/003 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 35 | 0 | 0 |

| Causative agent | FBO nat. code | Outbreak type | 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 |
|-----------------|-----------------|------------------------------|---|--------------------|---|----------------------------|------------------------|-----------------------|---------|-------------|---------------|---------|----------|
| Viruses | FR - 14/095/001 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 14/095/017 | General | Other foods | Unknown | School or kindergarten | Unknown | Unknown | Infected food handler | | 1 | 28 | 0 | 0 |
| | FR - 661794 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 661855 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 1 | 0 |
| | FR - 661995 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 662371 | Household / domestic kitchen | Cheese | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 662573 | General | Crustaceans, shellfish, molluscs and products thereof | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 10 | 0 | 0 |
| | FR - 662591 | Household / domestic kitchen | Other or mixed red meat and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 662635 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 662714 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |

| 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 |
|-----------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|----------------------|---------|-------------|---------------|---------|----------|
| Viruses | FR - 662805 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 662864 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 0 | 0 |
| | FR - 662953 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 10 | 0 | 0 |
| | FR - 663006 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 30 | 0 | 0 |
| | FR - 663011 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Inadequate chilling | | 1 | 2 | 0 | 0 |
| | FR - 663012 | General | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 663214 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 4 | 0 | 0 |
| | FR - 663391 | General | Eggs and egg products | | Unknown | Residential institution (nursing home or prison or boarding school) (not specified) | Unknown | Unknown | Unknown | | 1 | 8 | 0 | 0 |
| | FR - 663637 | General | Other foods | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 7 | 0 | 0 |
| | FR - 663640 | Household / domestic kitchen | Cheese | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 7 | 2 | 0 |
| | FR - 663667 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unknown | | 1 | 23 | 1 | 1 |

| 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 |
|------------------------------|---------------|------------------------------|---|------------------------|--------------------|---|----------------------------|------------------------|-------------------------------------|---------|-------------|---------------|---------|----------|
| Viruses | FR - 666811 | Household / domestic kitchen | Other foods | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 6 | 2 | 0 |
| | FR - 667279 | General | Fish and fish products | | Unknown | School or kindergarten | Unknown | Unknown | Unknown | | 1 | 20 | 0 | 0 |
| | FR - 667283 | General | Other foods | | Unknown | Others | Unknown | Unknown | Unprocessed contaminated ingredient | | 1 | 15 | 0 | 0 |
| | FR - 667574 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 20 | 4 | 0 |
| | FR - 667922 | Household / domestic kitchen | Cheese | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 5 | 0 | 0 |
| | FR - 667978 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 1 | 0 |
| | FR - 668128 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 3 | 0 | 0 |
| | FR - 668176 | Household / domestic kitchen | Crustaceans, shellfish, molluscs and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| Yersinia - Y. enterocolitica | FR - 662499 | Household / domestic kitchen | Pig meat and products thereof | | Unknown | Household | Unknown | Unknown | Unknown | | 1 | 2 | 0 | 0 |
| | FR - 664242 | General | Mixed food | | Unknown | Restaurant or Cafe or Pub or Bar or Hotel or Catering service | Unknown | Unknown | Unknown | | 1 | 112 | 2 | 0 |

ANTIMICROBIAL RESISTANCE TABLES FOR CAMPYLOBACTER

Table Antimicrobial susceptibility testing of Campylobacter - C. jejuni in Turkey - fattening flocks (not specified)

Sampling Stage: Slaughterhouse
Sampler: Official sampling
Analytical Method: Dilution - sensititre
Country of Origin: France

Sampling Type: animal sample - caecum
Sampling Strategy: Objective sampling

Sampling Context: Monitoring
Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Aminoglycosides - Streptomycin | Fluoroquinolones - Ciprofloxacin | Macrolides - Erythromycin | Quinolones - Nalidixic acid | Tetracyclines - Tetracycline |
|----------------------------|---------------------------------|-----------------------------------|-------------------------------------|------------------------------|--------------------------------|---------------------------------|
| ECOFF | 2 | 4 | 0.5 | 4 | 16 | 1 |
| Lowest limit | 0.12 | 0.25 | 0.12 | 1 | 1 | 0.5 |
| Highest limit | 16 | 16 | 16 | 128 | 64 | 64 |
| N of tested isolates | 174 | 174 | 174 | 174 | 174 | 174 |
| N of resistant isolates | 0 | 0 | 97 | 1 | 91 | 125 |
| MIC | | | | | | |
| <=0.12 | 14 | | 55 | | | |
| <=0.25 | | 2 | | | | |
| 0.25 | 109 | | 15 | | | |
| <=0.5 | | | | | | 48 |
| 0.5 | 50 | 37 | 7 | | | |
| <=1 | | | | 173 | | |
| 1 | 1 | 113 | | | | 1 |
| 2 | | 20 | | | 7 | 2 |
| 4 | | 2 | 2 | | 57 | 6 |
| 8 | | | 20 | | 15 | 1 |
| 16 | | | 32 | | 4 | 5 |
| >16 | | | 43 | | | |
| 32 | | | | | 12 | 12 |
| 64 | | | | | 31 | 16 |
| >64 | | | | | 48 | 83 |
| 128 | | | | 1 | | |

Table Antimicrobial susceptibility testing of Campylobacter - C. jejuni in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Slaughterhouse

Sampling Type: animal sample - caecum

Sampling Context: Monitoring

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Aminoglycosides - Streptomycin | Fluoroquinolones - Ciprofloxacin | Macrolides - Erythromycin | Quinolones - Nalidixic acid | Tetracyclines - Tetracycline |
|----------------------------|---------------------------------|-----------------------------------|-------------------------------------|------------------------------|--------------------------------|---------------------------------|
| ECOFF | 2 | 4 | 0.5 | 4 | 16 | 1 |
| Lowest limit | 0.12 | 0.25 | 0.12 | 1 | 1 | 0.5 |
| Highest limit | 16 | 16 | 16 | 128 | 64 | 64 |
| N of tested isolates | 175 | 175 | 175 | 175 | 175 | 175 |
| N of resistant isolates | 0 | 1 | 107 | 0 | 104 | 127 |
| MIC | | | | | | |
| <=0.12 | 28 | | 45 | | | |
| <=0.25 | | 7 | | | | |
| 0.25 | 109 | | 12 | | | |
| <=0.5 | | | | | | 47 |
| 0.5 | 37 | 43 | 11 | | | |
| <=1 | | | | 174 | | |
| 1 | 1 | 106 | 2 | | | 1 |
| 2 | | 16 | | 1 | 6 | 4 |
| 4 | | 2 | 3 | | 40 | 8 |
| 8 | | | 22 | | 21 | 4 |
| 16 | | | 35 | | 4 | 6 |
| >16 | | 1 | 45 | | | |
| 32 | | | | | 7 | 18 |
| 64 | | | | | 35 | 18 |
| >64 | | | | | 62 | 69 |

ANTIMICROBIAL RESISTANCE TABLES FOR SALMONELLA

Table Antimicrobial susceptibility testing of Salmonella - S. 4,5,12:i:- in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse
 Sampling Type: food sample - neck skin
 Sampling Context: Monitoring - active

Sampler: Official sampling
 Sampling Strategy: Objective sampling
 Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 3 | 0 | 0 | 3 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 3 | | | | | | | | |
| <=0.03 | | | 3 | | | | | | | | | | | |
| <=0.25 | | | | 3 | | | 1 | | | | | | | 3 |
| <=0.5 | 3 | | | | 3 | | | | | | | | | |
| 0.5 | | | | | | | 2 | | | | | | | |
| <=2 | | | | | | | | 1 | | | | | 3 | |
| 2 | | | | | | | | | | 3 | | | | |
| <=4 | | | | | | | | | | | 3 | | | |
| 4 | | | | | | | | 2 | | | | | | |
| <=8 | | 3 | | | | | | | | | | | | |
| >64 | | | | | | | | | 3 | | | | | |
| >1024 | | | | | | | | | | | | 3 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. 4,5,12:i:- in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 |
| N of resistant isolates | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 1 | 0 | 8 | 9 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 8 | | | | | | | | |
| <=0.03 | | | 9 | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | |
| <=0.25 | | | | 9 | | | 5 | | | | | | | 9 |
| <=0.5 | 5 | | | | 9 | | | | | | | | | |
| 0.5 | | | | | | | 4 | | | | | | | |
| 1 | 3 | | | | | | | | | | | | | |
| <=2 | | | | | | | | 2 | | | | | | |
| 2 | | | | | | | | | | 8 | | | | |
| <=4 | | | | | | | | | | | 9 | | | |
| 4 | 1 | | | | | | | 6 | | 1 | | | | |
| <=8 | | 9 | | | | | | | | | | | | |
| 8 | | | | | | | | 1 | | | | | | |
| 32 | | | | | | | | | | | | 1 | | |
| 64 | | | | | | | | | | | | | 1 | |
| >64 | | | | | | | | | 9 | | | | 8 | |
| >1024 | | | | | | | | | | | | 8 | | |

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

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.03 | | | 1 | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | |
| <=0.25 | | | | 1 | | | | | | | | | | 1 |
| <=0.5 | 1 | | | | 1 | | | | | | | | | |
| 0.5 | | | | | | | 1 | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | |
| 2 | | | | | | | | | 1 | 1 | | | | |
| <=4 | | | | | | | | | | | 1 | | | |
| 8 | | | | | | | | 1 | | | | | | |
| 16 | | 1 | | | | | | | | | | | | |
| 32 | | | | | | | | | | | | 1 | | |

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

Sampling Stage: Farm (not specified)

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes

Sampler: HACCP and own check

Sampling Strategy: Census

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 5 | | | | | | | | | | | | | |
| <=0.03 | 4 | | | | | | | | | | | | | |
| 0.06 | 1 | | | | | | | | | | | | | |
| <=0.25 | 5 | | | | | | | | | | | | | |
| <=0.5 | 5 | 5 | | | | | | | | | | | | |
| 0.5 | 5 | | | | | | | | | | | | | |
| <=1 | 5 | | | | | | | | | | | | | |
| <=2 | 2 | | | | | | | | | | | | | |
| 2 | 3 | | | | | | | | | | | | | |
| <=4 | 5 | | | | | | | | | | | | | |
| 4 | 5 | | | | | | | | | | | | | |
| <=8 | 5 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |
| 64 | 3 | | | | | | | | | | | | | |
| 128 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Agona in Turkeys - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 5 | 0 | 5 | 5 | 5 | 5 |
| MIC | | | | | | | | | | | | | | |
| <=0.03 | | | 5 | | | | | | | | | | | |
| <=0.25 | | | | 5 | | | | | | | | | | |
| 0.25 | | | | | | 5 | | | | | | | | |
| <=0.5 | 4 | | | | 5 | | | | | | | | | |
| 0.5 | | | | | | | 4 | | | | | | | |
| 1 | 1 | | | | | | 1 | | | | | | | |
| 2 | | | | | | | | | | 5 | | | | |
| 4 | | | | | | | | 4 | | | | | | |
| <=8 | | 4 | | | | | | | | | | | | |
| 8 | | | | | | | | 1 | | | | | | |
| 16 | | 1 | | | | | | | | | | | | |
| >32 | | | | | | | | | | | | | | 5 |
| >64 | | | | | | | | | 5 | | | | 5 | |
| >128 | | | | | | | | | | | 5 | | | |
| >1024 | | | | | | | | | | | | 5 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Agona in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 8 | 1 | | | | | | | | | | | | | |
| 128 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Agona in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 11 | | | | | | | | |
| <=0.03 | 12 | | | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | |
| <=0.25 | | | | 11 | | | 10 | 6 | | | | | | |
| <=0.5 | 12 | | | | 11 | | | | | | | | | |
| 0.5 | | | | 1 | | | 2 | 6 | | | | | | |
| <=1 | | | | | | | | | 3 | 1 | | | | |
| 1 | | | | | 1 | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 12 | |
| 2 | | | | | | | | | 8 | 11 | | | | |
| <=4 | | | | | | | | | | 10 | | | | |
| 4 | | | | | | | | 12 | 1 | | | | | |
| <=8 | | | | | | | | | | | | 12 | | |
| 8 | | | | | | | | | | | | 2 | | |
| 32 | | | | | | | | | | | | 5 | | |
| 64 | | | | | | | | | | | | 3 | | |
| 128 | | | | | | | | | | | | 3 | | |
| 256 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Agona in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 3 | | | | | | | | | | | | | |
| <=0.03 | 3 | | | | | | | | | | | | | |
| <=0.25 | 3 | | | | | | | | | | | | | |
| <=0.5 | 3 | 3 | | | | | | | | | | | | |
| 0.5 | 2 | | | | | | | | | | | | | |
| <=1 | 2 | | | | | | | | | | | | | |
| <=2 | 3 | | | | | | | | | | | | | |
| 2 | 3 | | | | | | | | | | | | | |
| <=4 | 3 | | | | | | | | | | | | | |
| <=8 | 3 | | | | | | | | | | | | | |
| 8 | 3 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |
| 32 | 2 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Agona in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|---|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 2 | 0 | 0 | 2 | 0 | 2 | 2 | 2 | 2 | |
| MIC | | | | | | | | | | | | | | | |
| <=0.015 | 1 | | | | | | | | | | | | | | |
| <=0.03 | 3 | | | | | | | | | | | | | | |
| <=0.25 | | | | | 3 | | | 1 | | | | | | | 1 |
| 0.25 | | | | | | 2 | | | | | | | | | |
| <=0.5 | 3 | | | | | 3 | | | | | | | | | |
| 0.5 | | | | | | | 2 | | | | | | | | |
| <=1 | | | | | | | | | 1 | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | | |
| 2 | | | | | | | | | | | 3 | | | | |
| <=4 | | | | | | | | | | | | 1 | | | |
| 4 | | | | | | | | 3 | | | | | | | |
| <=8 | | | | | | | | | | | | | 3 | | |
| 16 | | | | | | | | | | | | | 1 | | |
| >32 | | | | | | | | | | | | | | | 2 |
| >64 | | | | | | | | | | 2 | | | | | 2 |
| >128 | | | | | | | | | | | | 2 | | | |
| >1024 | | | | | | | | | | | | | 2 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Albany in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 5 | | | | | | | | |
| <=0.03 | 5 | | | | | | | | | | | | | |
| <=0.25 | | | | 5 | | | | 5 | | | | | | |
| <=0.5 | 5 | | | | | 5 | | | | | | | | |
| <=1 | | | | | | | | | | 5 | | | | |
| <=2 | | | | | | | | | | | | | 5 | |
| 2 | | | | | | | | | | | 5 | | | |
| <=4 | | | | | | | | | | | | 5 | | |
| 4 | | | | | | | | | 5 | | | | | |
| <=8 | | | 5 | | | | | | | | | | 2 | |
| 16 | | | | | | | | | | | | | 3 | |

Table Antimicrobial susceptibility testing of Salmonella - S. Anatum in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 | |
| N of tested isolates | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| MIC | | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 3 | | | | | | | | | |
| <=0.03 | 4 | | | | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | | |
| <=0.25 | | | | 4 | | | | 2 | | | | | | | |
| <=0.5 | 4 | | | | 4 | | | | | | | | | | |
| 0.5 | | | | | | | | 2 | | | | | | | |
| <=1 | | | | | | | | | 1 | 1 | | | | | |
| <=2 | | | | | | | | | | | 3 | | | | |
| 2 | | | | | | | | | 3 | 3 | | | | | |
| <=4 | | | | | | | | | | | 4 | | | | |
| 4 | | | | | | | | 3 | | | | | | | |
| <=8 | | | | | | | | | | | | 3 | 1 | | |
| 8 | | | | | | | | | | | | 1 | | | |
| 16 | | | | | | | | | | | | 1 | | | |
| 32 | | | | | | | | | | | | | 1 | | |
| 64 | | | | | | | | | | | | | 2 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Anatum in Gallus gallus (fowl) - laying hens - adult

| | | | | | | | | | | |
|--|-------------------------|------------------------|-------------------------|--|-----------------------------|----------------------------|------------------------------|--|--|--------------------------|
| Sampling Stage: Farm (not specified) | | | | Sampling Type: environmental sample - boot swabs | | | | Sampling Context: Control and eradication programmes Programme Code: AMR MON pnl2 | | |
| Sampler: HACCP and own check | | | | Sampling Strategy: Census | | | | | | |
| Analytical Method: Dilution - sensititre | | | | | | | | | | |
| Country of Origin: France | | | | | | | | | | |
| AM substance | Carbapenems - Ertapenem | Carbapenems - Imipenem | Carbapenems - Meropenem | Cephalosporins - Cefepime | Cephalosporins - Cefotaxime | Cephalosporins - Cefoxitin | Cephalosporins - Ceftazidime | Cephalosporins + β lactamase inhibitores - Cefotaxime + Clavulanic acid | Cephalosporins + β lactamase inhibitores - Ceftazidime + Clavulanic acid | Penicillins - Temocillin |
| ESBL genotype | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE |
| AMPC genotype | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE |
| CARBAPENEM genotype | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE |
| Cefotaxime synergy test | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent |
| Ceftazidime synergy test | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent |
| ECOFF | 0.06 | 1 | 0.125 | 0.12 | 0.5 | 8 | 2 | 0.25 | 0.5 | 32 |
| Lowest limit | 0.015 | 0.12 | 0.03 | 0.06 | 0.25 | 0.5 | 0.25 | 0.06 | 0.12 | 0.5 |
| Highest limit | 2 | 16 | 16 | 32 | 64 | 64 | 128 | 64 | 128 | 128 |
| N of tested isolates | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| N of resistant isolates | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 |
| MIC | | | | | | | | | | |
| 0.03 | 1 | | | | | | | | | |
| 0.06 | 1 | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | |
| 16 | | | | | | | | 1 | 1 | |
| 32 | | | | | | 1 | 1 | 1 | | |
| >64 | | | | | | | 1 | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Anatum in Gallus gallus (fowl) - laying hens - adult

| | | | | | | | | | | | | | | |
|--|------------------------------|-------------------------------|--|-----------------------------|------------------------------|----------------------------------|------------------------------|---|--------------------------|-----------------------|-----------------------------|---------------------------------|------------------------------|--------------|
| Sampling Stage: Farm (not specified) | | | Sampling Type: environmental sample - boot swabs | | | | | Sampling Context: Control and eradication programmes Programme Code: AMR MON | | | | | | |
| Sampler: HACCP and own check | | | Sampling Strategy: Census | | | | | | | | | | | |
| Analytical Method: Dilution - sensititre | | | | | | | | | | | | | | |
| Country of Origin: France | | | | | | | | | | | | | | |
| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 |
| N of resistant isolates | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 2 | 0 | 1 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 7 | | | | | | | | | | | | | |
| <=0.03 | 7 | | | | | | | | | | | | | |
| <=0.25 | 6 | | | | | | | | | | | | | |
| <=0.5 | 7 | 6 | | | | | | | | | | | | |
| 0.5 | 6 | | | | | | | | | | | | | |
| | 1 | | | | | | | | | | | | | |

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 |
| N of resistant isolates | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 2 | 0 | 1 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=1 | 2 | | | | | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | 6 | | | | | | | | | | | | | |
| 2 | 4 | | | | | | | | | | | | | |
| <=4 | 6 | | | | | | | | | | | | | |
| 4 | 7 | | | | | | | | | | | | | |
| >4 | 1 | | | | | | | | | | | | | |
| <=8 | 7 | | | | | | | | | | | | | |
| 8 | 1 | | | | | | | | | | | | | |
| >8 | 1 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |
| 64 | 5 | | | | | | | | | | | | | |
| >64 | 1 | | | | | | | | | | | | | |
| >1024 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Anatum in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 64 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Anatum in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring - active

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 |
| N of resistant isolates | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 0 | 1 | 0 | 1 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 30 | | | | | | | | |
| <=0.03 | | | 48 | | | | | | | | | | | |
| 0.03 | | | | | | 11 | | | | | | | | |
| 0.06 | | | | | | 7 | | | | | | | | |
| <=0.25 | | | | 46 | | | 26 | | | | | | | 32 |
| <=0.5 | 45 | | | | 44 | | | | | | | | | |
| 0.5 | | | | 2 | | | 7 | | | | | | | 14 |
| <=1 | | | | | | | | | 26 | | | | | |
| 1 | 3 | | | | 4 | | 15 | | | | | | | 1 |
| <=2 | | | | | | | | 3 | | | | | 32 | |
| 2 | | | | | | | | | 10 | 46 | | | | |
| <=4 | | | | | | | | | | | 32 | | | |
| 4 | | | | | | | | 28 | 10 | 2 | | | 16 | |
| <=8 | | 32 | | | | | | | | | | | | |
| 8 | | | | | | | | 12 | | | 16 | | | |
| 16 | | 15 | | | | | | 4 | | | | 8 | | |
| 32 | | 1 | | | | | | 1 | | | | 28 | | |
| >32 | | | | | | | | | | | | | | 1 |
| 64 | | | | | | | | | | | | 10 | | |
| >64 | | | | | | | | | 2 | | | | | |
| 128 | | | | | | | | | | | | 1 | | |
| >1024 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Anatum in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring - active

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 20 | | | | | | | | |
| <=0.03 | 25 | | | | | | | | | | | | | |
| 0.03 | | | | | | 5 | | | | | | | | |
| <=0.25 | | | | 24 | | | | 20 | | | | | | |
| <=0.5 | 24 | | | | | 25 | | | | | | | | |
| 0.5 | | | | 1 | | | | 5 | | | | | | |
| <=1 | | | | | | | | | | 20 | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 25 | |
| 2 | | | | | | | | | | 4 | 20 | | | |
| <=4 | | | | | | | | | | | 25 | | | |
| 4 | | | | | | | | 25 | 1 | 5 | | | | |
| <=8 | | | | | | | | | | | | 25 | | |
| 32 | | | | | | | | | | | | | 5 | |
| 64 | | | | | | | | | | | | | 19 | |
| 128 | | | | | | | | | | | | | 1 | |

Table Antimicrobial susceptibility testing of Salmonella - S. Brandenburg in Turkeys - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Brandenburg in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 1 | 2 | 0 | 0 | 0 | 2 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 3 | | | | | | | | | | | | | |
| <=0.03 | 3 | | | | | | | | | | | | | |
| <=0.25 | 3 | | | | | | | | | | | | | |
| <=0.5 | 3 | | | | | | | | | | | | | |
| 0.5 | 3 | | | | | | | | | | | | | |
| <=2 | 2 | | | | | | | | | | | | | |
| 2 | 2 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 3 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |
| 64 | 3 | | | | | | | | | | | | | |
| >64 | 2 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Brandenburg in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring - active

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | | | | | | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|--|--|--|--|--|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | | | | | | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | | | | | | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 | | | | | | |
| N of tested isolates | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | | | | | | |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 14 | 0 | 0 | 6 | 0 | | | | | | |
| MIC | | | | | | | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 17 | | | | | | | | | | | | | | |
| <=0.03 | 17 | | | | | | | | | | | | | | | | | | | |
| <=0.25 | | | | 17 | | | | 6 | 17 | | | | | | | | | | | |
| <=0.5 | 14 | | | | | 17 | | | | | | | | | | | | | | |
| 0.5 | | | | | | | 9 | | | | | | | | | | | | | |
| <=1 | | | | | | | | | 4 | | | | | | | | | | | |
| 1 | 3 | | | | | | | 2 | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 11 | | | | | | | |
| 2 | | | | | | | | | | 12 | 3 | | | | | | | | | |
| <=4 | | | | | | | | | | | 17 | | | | | | | | | |
| 4 | | | | | | | | 14 | 1 | 12 | | | | | | | | | | |
| <=8 | | | 17 | | | | | | | | | | | | | | | | | |
| 8 | | | | | | | | 3 | | | 2 | | | | | | | | | |
| 16 | | | | | | | | | | | | 5 | | | | | | | | |
| 32 | | | | | | | | | | | | | 11 | | | | | | | |
| 64 | | | | | | | | | | | | | 1 | | | | | | | |
| >64 | | | | | | | | | | | | | 6 | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Bredeney in Turkeys - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 1 | 1 | 0 | 1 | 1 | 1 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 1 | | | | | | | | | | | | | |
| <=0.03 | 1 | | | | | | | | | | | | | |
| <=0.25 | 1 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| >32 | 1 | | | | | | | | | | | | | |
| >64 | 1 | | | | | | | | | | | | | |
| >1024 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Bredeney in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 1 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 2 | | | | | | | | | | | | | |
| <=0.03 | 2 | | | | | | | | | | | | | |
| <=0.25 | 2 | | | | | | | | | | | | | |
| <=0.5 | 2 | 2 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 2 | | | | | | | | | | | | | |
| <=4 | 2 | | | | | | | | | | | | | |
| <=8 | 2 | | | | | | | | | | | | | |
| 8 | 1 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |
| >32 | 1 | | | | | | | | | | | | | |
| >64 | 1 | | | | | | | | | | | | | |
| >1024 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Bredeney in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring - active

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 | |
| N of tested isolates | 73 | 73 | 73 | 73 | 73 | 73 | 73 | 73 | 73 | 73 | 73 | 73 | 73 | 73 | |
| N of resistant isolates | 0 | 4 | 0 | 0 | 0 | 2 | 3 | 0 | 9 | 43 | 1 | 7 | 70 | 8 | |
| MIC | | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 67 | | | | | | | | | |
| <=0.03 | 73 | | | | | | | | | | | | | | |
| 0.03 | | | | | | 4 | | | | | | | | | |
| <=0.25 | 73 | | | | | 40 | | 65 | | | | | | | |
| 0.25 | | | | | | 1 | | | | | | | | | |
| <=0.5 | 70 | | | | | 71 | | | | | | | | | |
| 0.5 | | | | | | | | | | | | | | | |
| <=1 | | | | | | | | | 36 | 2 | | | | | |
| 1 | 3 | | | | 2 | 1 | 10 | | | | | | | | |
| <=2 | | | | | | | 2 | 3 | | | | | | | |
| 2 | | | | | | | 3 | 27 | 28 | | | | | | |
| <=4 | | | | | | | | | | | 68 | | | | |
| 4 | | | | | | | | 65 | 1 | 42 | | | | | |
| <=8 | 69 | | | | | | | | | | | 6 | | | |
| 8 | | | | | | | | 6 | 1 | 4 | | | | | |
| 16 | | | | | | | | | | | | 19 | | | |
| 32 | | | | | | | | | | | | 39 | | | |
| >32 | | | | | | | | | | | | | | 8 | |
| 64 | | | | | | | | | | | | 1 | 42 | | |
| >64 | | | | | | | | | 9 | 28 | | | | | |
| >128 | 4 | | | | | | | | | | | | | | |
| 256 | | | | | | | | | | | | 1 | | | |
| >1024 | | | | | | | | | | | | 7 | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. California in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | |
| 0.5 | | | | | | | 1 | | | | | | | |
| <=1 | | | | | | | | | 1 | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | |
| 2 | | | | | | | | | | 1 | | | | |
| <=4 | | | | | | | | | | | 1 | | | |
| 4 | | | | | | | | 1 | | | | | | |
| <=8 | | 1 | | | | | | | | | | | | |
| 32 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Cerro in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Cerro in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.03 | 2 | | | | | | | | | | | | | |
| <=0.25 | 2 | | | | | | | | | | | | | |
| 0.25 | 2 | | | | | | | | | | | | | |
| <=0.5 | 2 | | | | | | | | | | | | | |
| <=1 | 2 | | | | | | | | | | | | | |
| <=2 | 2 | | | | | | | | | | | | | |
| 2 | 2 | | | | | | | | | | | | | |
| 4 | 2 | | | | | | | | | | | | | |
| <=8 | 2 | | | | | | | | | | | | | |
| 16 | 2 | | | | | | | | | | | | | |
| 32 | 2 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Coeln in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 2 | | | | | | | | | | | | | |
| <=0.03 | 2 | | | | | | | | | | | | | |
| <=0.25 | 2 | | | | | | | | | | | | | |
| <=0.5 | 2 | | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=1 | 2 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 2 | | | | | | | | | | | | | |
| <=4 | 2 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 2 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |
| 64 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Coeln in Turkey - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Coeln in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | |
| 0.06 | | | 1 | | | | | | | | | | | |
| <=0.25 | | | | 1 | | | 1 | | | | | | | |
| <=0.5 | | | | | 1 | | | | | | | | | |
| 0.5 | | | | | | | | | | | | | | 1 |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | |
| 2 | | | | | | | | | 1 | 1 | | | | |
| <=4 | | | | | | | | | | | 1 | | | |
| 4 | | | | | | | | 1 | | | | | | |
| <=8 | | 1 | | | | | | | | | | | | |
| 128 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Coeln in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Coeln in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring - active

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 4 | | | | | | | | | | | | | |
| <=0.03 | 4 | | | | | | | | | | | | | |
| <=0.25 | 4 | | | | | | | | | | | | | |
| <=0.5 | 4 | 4 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | 3 | | | | | | | | | | | | | |
| 2 | 3 | | | | | | | | | | | | | |
| <=4 | 4 | | | | | | | | | | | | | |
| 4 | 4 | | | | | | | | | | | | | |
| <=8 | 4 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |
| 32 | 3 | | | | | | | | | | | | | |
| >64 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Derby in Turkey - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 3 | | | | | | | | | | | | | |
| <=0.03 | 3 | | | | | | | | | | | | | |
| <=0.25 | 3 | | | | | | | | | | | | | |
| <=0.5 | 2 | 3 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=1 | 2 | | | | | | | | | | | | | |
| 1 | 1 | 1 | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 3 | | | | | | | | | | | | | |
| 4 | 3 | | | | | | | | | | | | | |
| <=8 | 3 | | | | | | | | | | | | | |
| 64 | 1 | | | | | | | | | | | | | |
| >64 | 2 | | | | | | | | | | | | | |
| >1024 | 2 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Derby in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring - active

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | | | | | | | | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|---|--|--|--|--|--|--|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | | | | | | | | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | | | | | | | | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 | | | | | | | | |
| N of tested isolates | 49 | 49 | 49 | 49 | 49 | 49 | 49 | 49 | 49 | 49 | 49 | 49 | 49 | 49 | | | | | | | | |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | |
| MIC | | | | | | | | | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 3 | | | | | | | | | | | | | | | | |
| <=0.03 | 49 | | | | | | | | | | | | | | | | | | | | | |
| 0.03 | | | | | | 43 | | | | | | | | | | | | | | | | |
| 0.06 | | | | | | 3 | | | | | | | | | | | | | | | | |
| <=0.25 | | | | 48 | | | 3 | | | | | | | 10 | | | | | | | | |
| <=0.5 | 42 | | | | 40 | | | | | | | | | | | | | | | | | |
| 0.5 | | | | 1 | | | 6 | | | | | | | 5 | | | | | | | | |
| <=1 | | | | | | | | | 1 | 1 | | | | | | | | | | | | |
| 1 | 7 | | | | 9 | | | 40 | | | | | | 33 | | | | | | | | |
| <=2 | | | | | | | | | | | | | 3 | | | | | | | | | |
| 2 | | | | | | | | | 36 | 48 | | | | | 1 | | | | | | | |
| <=4 | | | | | | | | | | | 15 | | | | | | | | | | | |
| 4 | | | | | | | | 3 | 12 | | | | | 43 | | | | | | | | |
| <=8 | | | | | | | | | | | | 3 | | | | | | | | | | |
| 8 | | | | | | | | 17 | | | | 34 | 3 | | | | | | | | | |
| 16 | | | | | | | | 29 | | | | 10 | | | | | | | | | | |
| 32 | | | | | | | | | | | | 18 | | | | | | | | | | |
| 64 | | | | | | | | | | | | 10 | | | | | | | | | | |
| 128 | | | | | | | | | | | | 11 | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Eko in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 1 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 1 | | | | | | | | | | | | | |
| <=0.03 | 1 | | | | | | | | | | | | | |
| <=0.25 | 1 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 8 | 1 | | | | | | | | | | | | | |
| 64 | 1 | | | | | | | | | | | | | |

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

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|---|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 | |
| N of tested isolates | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | |
| MIC | | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 9 | | | | | | | | | |
| <=0.03 | | | | | | 9 | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | | |
| 0.06 | | | | | | 1 | | | | | | | | | |
| <=0.25 | | | | 10 | | | | 8 | | | | | | | 7 |
| <=0.5 | 8 | | | | | 10 | | | | | | | | | |
| 0.5 | | | | | | | 2 | | | | | | | 3 | |
| 1 | 2 | | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 10 | | |
| 2 | | | | | | | | | | 9 | 9 | | | | |
| <=4 | | | | | | | | | | | | 9 | | | |
| 4 | | | | | | | | 10 | | | | | | | |
| <=8 | | | 10 | | | | | | | | | | | | |
| 8 | | | | | | | | | | 1 | 1 | | | | |
| 32 | | | | | | | | | | | | | 1 | | |
| 64 | | | | | | | | | | | | | 3 | | |
| 128 | | | | | | | | | | | | | 6 | | |

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

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| N of resistant isolates | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 1 | 0 | 3 | 3 | 1 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 6 | | | | | | | | | | | | | |
| <=0.03 | 6 | | | | | | | | | | | | | |
| <=0.25 | 6 | | | | | | | | | | | | | |
| <=0.5 | 5 | 6 | | | | | | | | | | | | |
| 0.5 | 5 | | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| 1 | 1 | 1 | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 2 | | | | | | | | | | | | | |
| <=4 | 5 | | | | | | | | | | | | | |
| 4 | 6 | | | | | | | | | | | | | |
| <=8 | 5 | | | | | | | | | | | | | |
| 8 | 1 | | | | | | | | | | | | | |
| 32 | 5 | | | | | | | | | | | | | |
| >32 | 1 | | | | | | | | | | | | | |
| 64 | 2 | | | | | | | | | | | | | |
| >64 | 1 | | | | | | | | | | | | | |
| >128 | 3 | | | | | | | | | | | | | |
| >1024 | 2 | | | | | | | | | | | | | |
| | 3 | | | | | | | | | | | | | |

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

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - dust

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| 0.06 | 1 | | | | | | | | | | | | | |
| <=0.25 | 1 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 8 | 1 | | | | | | | | | | | | | |
| 64 | 1 | | | | | | | | | | | | | |

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

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - delivery box liner

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 1 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 1 | | | | | | | | | | | | | |
| <=0.03 | 1 | | | | | | | | | | | | | |
| <=0.25 | 1 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 8 | 1 | | | | | | | | | | | | | |
| 64 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Enteritidis in Turkeys - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 3 | | | | | | | | | | | | | |
| <=0.03 | 3 | | | | | | | | | | | | | |
| <=0.25 | 3 | | | | | | | | | | | | | |
| <=0.5 | 3 | | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=2 | 3 | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| <=4 | 3 | | | | | | | | | | | | | |
| 4 | 3 | | | | | | | | | | | | | |
| <=8 | 3 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |
| 32 | 2 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Enteritidis in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|--------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Enteritidis in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring - active

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 2 | | | | | | | | | | | | | |
| <=0.03 | 2 | | | | | | | | | | | | | |
| <=0.25 | 2 | | | | | | | | | | | | | |
| <=0.5 | 2 | 2 | | | | | | | | | | | | |
| <=2 | 2 | | | | | | | | | | | | | |
| 2 | 2 | | | | | | | | | | | | | |
| <=4 | 2 | | | | | | | | | | | | | |
| 4 | 2 | | | | | | | | | | | | | |
| <=8 | 2 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Glostrup in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - dust

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|--|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | | | |
| 2 | | | | | | | | | | 1 | 1 | | | | | |
| <=4 | | | | | | | | | | | | 1 | | | | |
| 4 | | | | | | | | | 1 | | | | | | | |
| <=8 | | | 1 | | | | | | | | | | | | | |
| 32 | | | | | | | | | | | | | 1 | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Goldcoast in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 1 | 0 | 0 | 0 | 1 | 1 |
| MIC | | | | | | | | | | | | | | |
| <=0.03 | 1 | | | | | | | | | | | | | |
| 0.03 | 1 | | | | | | | | | | | | | |
| <=0.25 | 1 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |
| >32 | 1 | | | | | | | | | | | | | |
| 64 | 1 | | | | | | | | | | | | | |
| >64 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Hadar in Turkeys - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 3 | 1 | 0 | 2 | 0 | 3 | 0 | 4 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.03 | | | 4 | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | |
| 0.12 | | | | | | 2 | | | | | | | | |
| <=0.25 | | | | 4 | | | | | | | | | | 4 |
| 0.25 | | | | | | 1 | | | | | | | | |
| <=0.5 | 2 | | | | 4 | | | | | | | | | |
| 0.5 | | | | | | | 3 | | | | | | | |
| 1 | 2 | | | | | | | | | | | | | |
| 2 | | | | | | | 1 | | 2 | 4 | | | | |
| <=4 | | | | | | | | | | | 1 | | | |
| 4 | | | | | | | | 4 | | | | | | |
| <=8 | | 4 | | | | | | | | | | | | |
| 16 | | | | | | | | | | | | 1 | | |
| 32 | | | | | | | | | | | | 2 | | |
| 64 | | | | | | | | | | | | | 3 | |
| >64 | | | | | | | | | 2 | | | | 1 | |
| 128 | | | | | | | | | | | | 1 | | |
| >128 | | | | | | | | | | | 3 | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Hadar in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 0 | 2 | 0 | 2 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.03 | 2 | | | | | | | | | | | | | |
| <=0.25 | 2 | | | | | | | | | | | | | |
| 0.25 | 2 | | | | | | | | | | | | | |
| <=0.5 | 2 | | | | | | | | | | | | | |
| <=1 | | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 2 | | | | | | | | | | | | | |
| 32 | 2 | | | | | | | | | | | | | |
| 64 | | | | | | | | | | | | | | |
| >128 | 2 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Havana in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | 1 | | | | | |
| 2 | 1 | | | | | | | | | 1 | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 128 | | | | | | | | | | | | | 1 | |

Table Antimicrobial susceptibility testing of Salmonella - S. Indiana in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | | | | |
|-------------------------|---------------------------------|----------------------------------|--------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|--|--|--|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | | | | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | | | | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | | | | | |
| 2 | | | | | | | | | | 1 | 1 | | | | | | | |
| <=4 | | | | | | | | | | | | 1 | | | | | | |
| 4 | | | | | | | | | 1 | | | | | | | | | |
| <=8 | | | 1 | | | | | | | | | | | | | | | |
| 32 | | | | | | | | | | | | | 1 | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Indiana in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: animal sample - faeces

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 1 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | | | | | | | | | |
| 0.06 | | | | | | | | | | | | | | |
| <=0.25 | | | | | | | | | | | | | | |
| <=0.5 | 1 | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| <=4 | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | |
| <=8 | | | | | | | | | | | | | | |
| 64 | | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Indiana in Turkey's - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 2 | 1 | 1 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 3 | | | | | | | | |
| <=0.03 | | | 4 | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | |
| <=0.25 | | | | 4 | | | 1 | | | | | | | 3 |
| <=0.5 | 4 | | | | 4 | | | | | | | | | |
| 0.5 | | | | | | | 3 | | | | | | | |
| <=1 | | | | | | | | | 2 | | | | | |
| <=2 | | | | | | | | 1 | | | | | 2 | |
| 2 | | | | | | | | | | 4 | | | | |
| <=4 | | | | | | | | | | | 4 | | | |
| 4 | | | | | | | | 3 | | | | | 1 | |
| <=8 | | 4 | | | | | | | | | | | | |
| 16 | | | | | | | | | | | | 1 | | |
| >32 | | | | | | | | | | | | | | 1 |
| 64 | | | | | | | | | | | | 1 | 1 | |
| >64 | | | | | | | | | 2 | | | | | |
| >1024 | | | | | | | | | | | | 2 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Indiana in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 | |
| N of tested isolates | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | |
| MIC | | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 33 | | | | | | | | | |
| <=0.03 | | | | | | 28 | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | | |
| 0.06 | | | | | | 6 | | | | | | | | | |
| <=0.25 | | | | 34 | | | | 21 | | | | | | | |
| <=0.5 | 30 | | | | | 34 | | | | | | | | | |
| 0.5 | | | | | | | 13 | | | | | | | | |
| <=1 | | | | | | | | | 30 | | | | | | |
| 1 | 4 | | | | | | | | | | | | | | |
| <=2 | | | | | | | | 5 | | | | | | | |
| 2 | | | | | | | | | 4 | 33 | | | | | |
| <=4 | | | | | | | | | | | 34 | | | | |
| 4 | | | | | | | | 29 | 1 | | | | | | |
| <=8 | 34 | | | | | | | | | | | 4 | | | |
| 16 | | | | | | | | | | | | 16 | | | |
| 32 | | | | | | | | | | | | 14 | | | |
| >64 | | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Indiana in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 | |
| N of tested isolates | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | |
| MIC | | | | | | | | | | | | | | | |
| <=0.015 | 2 | | | | | | | | | | | | | | |
| <=0.03 | 2 | | | | | | | | | | | | | | |
| <=0.25 | 2 | | | | | | | | | | | | | | |
| <=0.5 | 2 | 2 | | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | | |
| <=1 | 2 | | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | | |
| 2 | 2 | | | | | | | | | | | | | | |
| <=4 | 2 | | | | | | | | | | | | | | |
| 4 | 2 | | | | | | | | | | | | | | |
| <=8 | 2 | | | | | | | | | | | | | | |
| 16 | | | | | | | | | | | | | 1 | | |
| 64 | | | | | | | | | | | | | 1 | 1 | |

Table Antimicrobial susceptibility testing of Salmonella - S. Infantis in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 64 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Infantis in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 3 | | | | | | | | | | | | | |
| <=0.03 | 4 | | | | | | | | | | | | | |
| <=0.25 | 4 | | | | | | | | | | | | | |
| <=0.5 | 4 | 4 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| 1 | 2 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 3 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 3 | | | | | | | | | | | | | |
| <=8 | 4 | | | | | | | | | | | | | |
| 8 | 1 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |
| >64 | 1 | | | | | | | | | | | | | |
| >128 | 1 | | | | | | | | | | | | | |
| 256 | 2 | | | | | | | | | | | | | |
| >1024 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Infantis in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | |
| <=0.5 | 1 | | | | | 1 | | | | | | | | |
| 0.5 | | | | | | | 1 | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | |
| 2 | | | | | | | | | 1 | 1 | | | | |
| <=4 | | | | | | | | | | | 1 | | | |
| 4 | | | | | | | | 1 | | | | | | |
| <=8 | | | 1 | | | | | | | | | | | |
| 64 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Infantis in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 2 | | | | | | | | | | | | | |
| <=0.03 | 2 | | | | | | | | | | | | | |
| <=0.25 | 2 | | | | | | | | | | | | | |
| <=0.5 | 2 | | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 2 | | | | | | | | | | | | | |
| 4 | 2 | | | | | | | | | | | | | |
| <=8 | 2 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |
| 64 | 1 | | | | | | | | | | | | | |
| >64 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Isangi in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.03 | | | 1 | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | |
| <=0.25 | | | | 1 | | | | | | | | | | |
| <=0.5 | | | | | 1 | | | | | | | | | |
| 0.5 | | | | | | | 1 | | | | | | | 1 |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | |
| 2 | | | | | | | | | 1 | 1 | | | | |
| 4 | | | | | | | | 1 | | | | | | |
| <=8 | | 1 | | | | | | | | | | | | |
| 8 | | | | | | | | | | | 1 | | | |
| 64 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Kedougou in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | | | | | | | | | | | | | | 1 |
| <=1 | | | | | | | | | | 1 | | | | |
| <=2 | | | | | | | | 1 | | | | | | 1 |
| <=4 | | | | | | | | | | | 1 | | | |
| 4 | | | | | | | | | 1 | | | | | |
| <=8 | | | 1 | | | | | | | | | | | |
| 32 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Kottbus in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | | | | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|--|--|--|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | | | | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | | | | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | | | | | |
| 2 | | | | | | | | | | 1 | 1 | | | | | | | |
| 4 | | | | | | | | | 1 | | | | | | | | | |
| <=8 | | | 1 | | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | 1 | | | | | | |
| 32 | | | | | | | | | | | | | 1 | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Livingstone in Turkey - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Livingstone in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.03 | | | 1 | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | |
| <=0.25 | | | | 1 | | | | | | | | | | 1 |
| <=0.5 | | | | | 1 | | | | | | | | | |
| 0.5 | | | | | | | 1 | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | |
| 2 | 1 | | | | | | | | 1 | 1 | | | | |
| <=4 | | | | | | | | | | | 1 | | | |
| 4 | | | | | | | | 1 | | | | | | |
| <=8 | | 1 | | | | | | | | | | | | |
| 32 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Livingstone in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring - active

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 3 | | | | | | | | | | | | | |
| <=0.03 | 3 | | | | | | | | | | | | | |
| <=0.25 | 3 | | | | | | | | | | | | | |
| <=0.5 | 3 | | | | | | | | | | | | | |
| <=1 | 3 | | | | | | | | | | | | | |
| <=2 | 3 | | | | | | | | | | | | | |
| 2 | 3 | | | | | | | | | | | | | |
| <=4 | 3 | | | | | | | | | | | | | |
| 4 | 3 | | | | | | | | | | | | | |
| <=8 | 3 | | | | | | | | | | | | | |
| 32 | 2 | | | | | | | | | | | | | |
| 64 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Mbandaka in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 2 | | | | | | | | | | | | | |
| <=0.03 | 2 | | | | | | | | | | | | | |
| <=0.25 | 2 | | | | | | | | | | | | | |
| <=0.5 | 1 | 2 | | | | | | | | | | | | 1 |
| 0.5 | 2 | | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| 2 | 1 2 | | | | | | | | | | | | | |
| <=4 | 2 | | | | | | | | | | | | | |
| 4 | 2 2 | | | | | | | | | | | | | |
| 16 | 2 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |
| 128 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Mbandaka in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - dust

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | | | | | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |
| 128 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Mbandaka in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: animal sample - faeces

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 64 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Mbandaka in Turkeys - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 1 | 0 | 0 | 1 | 1 | 1 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 1 | | | | | | | | | | | | | |
| <=0.03 | 1 | | | | | | | | | | | | | |
| <=0.25 | 1 | | | | | | | | | | | | | |
| <=0.5 | 1 | | | | | | | | | | | | | |
| 1 | 1 | 1 | | | | | | | | | | | | |
| 2 | | | | | | | | | | | 1 | | | |
| <=4 | | | | | | | | | | | | 1 | | |
| 4 | | | | | | | | | 1 | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| >32 | | | | | | | | | | | | | | 1 |
| >64 | | | | | | | | | | 1 | | | | |
| >1024 | | | | | | | | | | | | | 1 | |

Table Antimicrobial susceptibility testing of Salmonella - S. Meleagridis in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | | | | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|--|--|--|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | | | | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | | | | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | | | | | |
| 2 | | | | | | | | | | 1 | 1 | | | | | | | |
| <=4 | | | | | | | | | | | | 1 | | | | | | |
| 4 | | | | | | | | | 1 | | | | | | | | | |
| <=8 | | | 1 | | | | | | | | | | | | | | | |
| 64 | | | | | | | | | | | | | 1 | | | | | |

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

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | | | | | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | | | | | | | | | | 1 | 1 | | | |
| <=4 | | | | | | | | | | | | 1 | | |
| 4 | | | | | | | | | 1 | | | | | |
| <=8 | | | 1 | | | | | | | | | | | |
| 16 | | | | | | | | | | | | | 1 | |

Table Antimicrobial susceptibility testing of Salmonella - S. Montevideo in Turkeys - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 2 | | | | | | | | |
| <=0.03 | | | 2 | | | | | | | | | | | |
| <=0.25 | | | | 2 | | | 2 | | | | | | | 2 |
| <=0.5 | 1 | | | | 2 | | | | | | | | | |
| <=1 | | | | | | | | | 2 | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 2 | |
| 2 | | | | | | | | | | 2 | | | | |
| <=4 | | | | | | | | | | | 2 | | | |
| 4 | | | | | | | | 2 | | | | | | |
| <=8 | | 2 | | | | | | | | | | | | |
| 16 | | | | | | | | | | | | 1 | | |
| 32 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Montevideo in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Montevideo in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | | | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|--|--|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | | | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | | | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 | | | |
| N of tested isolates | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | | | |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | | | |
| MIC | | | | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 7 | | | | | | | | | | | |
| <=0.03 | 8 | | | | | | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | | | | |
| <=0.25 | | | | | 8 | | | 4 | 7 | | | | | | | | |
| <=0.5 | 5 | | | | 8 | | | | | | | | | | | | |
| 0.5 | | | | | | | 4 | | | | | | | | | | |
| <=1 | | | | | | | | | 5 | 1 | | | | | | | |
| 1 | 3 | | | | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 8 | | | | |
| 2 | | | | | | | | | 2 | 6 | | | | | | | |
| <=4 | | | | | | | | | | | | 8 | | | | | |
| 4 | | | | | | | | 7 | | | | 1 | | | | | |
| <=8 | | | | | | | | | | | | 8 | | | | | |
| 8 | | | | | | | | 1 | | | | | | | | | |
| 16 | | | | | | | | | | | | 5 | | | | | |
| 32 | | | | | | | | | | | | 2 | | | | | |
| >32 | | | | | | | | | | | | | | 1 | | | |
| >64 | | | | | | | | | 1 | | | | | | | | |
| >1024 | | | | | | | | | | | | 1 | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Muenchen in Turkeys - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|--------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=2 | | | | | | | | 1 | 1 | | | | | |
| 2 | | | | | | | | | 1 | 1 | | | | |
| <=4 | | | | | | | | | | | 1 | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 32 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Napoli in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.03 | | | 1 | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | |
| <=0.25 | | | | 1 | | | | | | | | | | 1 |
| <=0.5 | 1 | | | | 1 | | | | | | | | | |
| 0.5 | | | | | | | 1 | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | |
| 2 | | | | | | | | | 1 | 1 | | | | |
| <=4 | | | | | | | | | | | 1 | | | |
| 4 | | | | | | | | 1 | | | | | | |
| <=8 | | 1 | | | | | | | | | | | | |
| 64 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Newport in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | 1 | 1 | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | | | | | | | | 1 | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 128 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Newport in Turkey - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 4 | | | | | | | | | | | | | |
| <=0.03 | 4 | | | | | | | | | | | | | |
| 0.03 | 1 | | | | | | | | | | | | | |
| 0.06 | 2 | | | | | | | | | | | | | |
| 0.12 | 1 | | | | | | | | | | | | | |
| <=0.25 | 6 | | | | | | | | | | | | | |
| <=0.5 | 6 | 6 | | | | | | | | | | | | |
| 0.5 | 5 | | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| <=2 | 6 | | | | | | | | | | | | | |
| 2 | 5 | | | | | | | | | | | | | |
| <=4 | 5 | | | | | | | | | | | | | |
| 4 | 6 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 16 | 5 | | | | | | | | | | | | | |
| 32 | 3 | | | | | | | | | | | | | |
| 128 | 2 | | | | | | | | | | | | | |
| >128 | 1 | | | | | | | | | | | | | |
| 256 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Newport in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 2 | 2 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 7 | | | | | | | | | | | | | |
| <=0.03 | 5 | | | | | | | | | | | | | |
| 0.06 | 4 | | | | | | | | | | | | | |
| <=0.25 | 9 | | | | | | | | | | | | | |
| 0.25 | 1 | | | | | | | | | | | | | |
| <=0.5 | 9 | 9 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=1 | 3 | | | | | | | | | | | | | |
| <=2 | 4 | | | | | | | | | | | | | |
| 2 | 5 | | | | | | | | | | | | | |
| <=4 | 7 | | | | | | | | | | | | | |
| 4 | 9 | | | | | | | | | | | | | |
| <=8 | 2 | | | | | | | | | | | | | |
| 16 | 9 | | | | | | | | | | | | | |
| 32 | 2 | | | | | | | | | | | | | |
| 64 | 1 | | | | | | | | | | | | | |
| >128 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Nyborg in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 1 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 1 | | | | | | | | |
| <=0.03 | 1 | | | | | | | | | | | | | |
| <=0.25 | | | | 1 | | | | | | | | | | |
| <=0.5 | 1 | | | | | 1 | | | | | | | | |
| 0.5 | | | | | | | 1 | | | | | | | |
| <=1 | | | | | | | | | 1 | | | | | |
| <=2 | | | | | | | | | 1 | | | | 1 | |
| <=4 | | | | | | | | | | | | 1 | | |
| <=8 | | | 1 | | | | | | | | | | | |
| 8 | | | | | | | | | | 1 | | | | |
| 16 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Ohio in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | |
| <=0.5 | | | | | 1 | | | | | | | | | |
| 0.5 | | | | | | | 1 | | | | | | | 1 |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | |
| 2 | | | | | | | | | 1 | 1 | | | | |
| <=4 | | | | | | | | | | | 1 | | | |
| 4 | | | | | | | | 1 | | | | | | |
| <=8 | | 1 | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Oranienburg in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|---|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 | |
| N of tested isolates | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | |
| MIC | | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 1 | | | | | | | | | |
| <=0.03 | 2 | | | | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | | |
| <=0.25 | 2 | | | | | | | | | | | | | 1 | |
| <=0.5 | 2 | | | | | 2 | | | | | | | | | |
| 0.5 | | | | | | | 2 | | | | | | | | 1 |
| <=2 | | | | | | | | | | | | | 2 | | |
| 2 | | | | | | | | | | 2 | 1 | | | | |
| <=4 | | | | | | | | | | | 2 | | | | |
| 4 | | | | | | | | 2 | 1 | | | | | | |
| <=8 | 2 | | | | | | | | | | | | | | |
| 32 | | | | | | | | | | | | 1 | | | |
| 64 | | | | | | | | | | | | 1 | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Ouakam in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | | | | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|--|--|--|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | | | | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | | | | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 | | | | |
| N of tested isolates | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | |
| MIC | | | | | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 1 | | | | | | | | | | | | |
| <=0.03 | 1 | | | | | | | | | | | | | | | | | |
| <=0.25 | | | | 1 | | | | 1 | | | | | | | | | | |
| <=0.5 | 1 | | | | | 1 | | | | | | | | | | | | |
| <=1 | | | | | | | | | | 1 | | | | | | | | |
| <=2 | | | | | | | | | 1 | | | | | | | | | |
| 2 | | | | | | | | | | | 1 | | | | | | | |
| <=4 | | | | | | | | | | | | 1 | | | | | | |
| <=8 | | | 1 | | | | | | | | | | 1 | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Poona in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 1 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 1 | | | | | | | | | | | | | |
| <=0.03 | 1 | | | | | | | | | | | | | |
| <=0.25 | 1 | | | | | | | | | | | | | |
| <=0.5 | 1 | | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | | | | | | | | | | 1 | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | | | | | | | | 1 | 1 | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 32 | | | | | | | | | | | | | 1 | |

Table Antimicrobial susceptibility testing of Salmonella - S. Poona in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 64 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Saintpaul in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | 1 |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Saintpaul in Turkeys - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| N of resistant isolates | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 0 | 0 | 4 | 4 | 4 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 5 | | | | | | | | | | | | | |
| <=0.03 | 5 | | | | | | | | | | | | | |
| <=0.25 | 5 | | | | | | | | | | | | | |
| <=0.5 | 5 | 5 | | | | | | | | | | | | |
| 0.5 | 5 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 5 | | | | | | | | | | | | | |
| 4 | 4 | | | | | | | | | | | | | |
| <=8 | 3 | | | | | | | | | | | | | |
| 8 | 1 | | | | | | | | | | | | | |
| >32 | 4 | | | | | | | | | | | | | |
| >64 | 4 | | | | | | | | | | | | | |
| 128 | 1 | | | | | | | | | | | | | |
| >128 | 2 | | | | | | | | | | | | | |
| >1024 | 4 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Saintpaul in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring - active

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| N of resistant isolates | 0 | 12 | 0 | 0 | 0 | 2 | 0 | 0 | 19 | 0 | 2 | 20 | 20 | 20 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 18 | | | | | | | | |
| <=0.03 | 20 | | | | | | | | | | | | | |
| <=0.25 | 20 | | | | | | | | | | | | | |
| 0.25 | 2 | | | | | | | | | | | | | |
| <=0.5 | 16 | | | | | 20 | | | | | | | | |
| 0.5 | | | | | | | 19 | | | | | | | |
| 1 | 3 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | 1 | 20 | | | |
| <=4 | | | | | | | | | | | | | | |
| 4 | | | | | | | | 15 | | | | | | |
| <=8 | 8 | | | | | | | | | | | | | |
| 8 | | | | | | | | 5 | | | | | | |
| >32 | | | | | | | | | | | | | | 20 |
| 64 | | | | | | | | | | | | | 12 | |
| >64 | | | | | | | | | | 19 | | | | |
| 128 | | | | | | | | | | | | 1 | | |
| >128 | | | | | | | | | | | | 11 | | |
| >1024 | | | | | | | | | | | | 2 | | |
| | | | | | | | | | | | | 20 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Schwarzengrund in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring - active

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Senftenberg in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | | | | | | | | | | | | | |
| 0.5 | 1 | | | | | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 64 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Senftenberg in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 6 | | | | | | | | | | | | | |
| <=0.03 | 6 | | | | | | | | | | | | | |
| <=0.25 | 6 | | | | | | | | | | | | | |
| <=0.5 | 3 | 6 | | | | | | | | | | | | |
| 0.5 | 4 | | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| 1 | 3 | | | | | | | | | | | | | |
| <=2 | 2 | | | | | | | | | | | | | |
| 2 | 4 | | | | | | | | | | | | | |
| <=4 | 5 | | | | | | | | | | | | | |
| 4 | 6 | | | | | | | | | | | | | |
| <=8 | 4 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | |
| 64 | 4 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Senftenberg in Turkey - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 15 | 0 | 0 | 0 | 0 | 15 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | | | | | | | | | |
| <=0.03 | 17 | | | | | | | | | | | | | |
| 0.03 | | | | | | | | | | | | | | |
| 0.12 | | | | | | | | | | | | | | |
| <=0.25 | 17 | | | | | | | | | | | | | |
| 0.25 | 8 | | | | | | | | | | | | | |
| <=0.5 | 16 | | | | | | | | | | | | | |
| 0.5 | 17 | | | | | | | | | | | | | |
| <=1 | | | | | | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| <=4 | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | |
| <=8 | 16 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |
| 32 | | | | | | | | | | | | | | |
| 64 | | | | | | | | | | | | | | |
| 128 | | | | | | | | | | | | | | |
| >128 | | | | | | | | | | | | | | |
| 256 | | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Senftenberg in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | |
| <=8 | | | 1 | | | | | | | | | | 1 | |

Table Antimicrobial susceptibility testing of Salmonella - S. Senftenberg in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 4 | | | | | | | | |
| <=0.03 | 5 | | | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | |
| <=0.25 | | | | | 5 | | | | | | | 3 | | |
| <=0.5 | 4 | | | | | 5 | | | | | | | | |
| 0.5 | | | | | | | | | | | | | | 1 |
| <=1 | | | | | | | | | 3 | | | | | |
| 1 | 1 | | | | | | | | | | | | | 1 |
| <=2 | | | | | | | | 2 | | | | | | |
| 2 | | | | | | | | | 2 | 5 | | | | |
| <=4 | | | | | | | | | | | 3 | | | |
| 4 | | | | | | | | 3 | | | | | | |
| <=8 | | | | | | | | | | | | 4 | | |
| 8 | | | | | | | | | | | | 2 | | |
| 16 | | | | | | | | | | | | 1 | | |
| 32 | | | | | | | | | | | | 2 | | |
| 64 | | | | | | | | | | | | 2 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Senftenberg in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 0 | 2 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.03 | | | 2 | | | | | | | | | | | |
| 0.12 | | | | | | 1 | | | | | | | | |
| <=0.25 | | | | 2 | | | 2 | | | | | | | 1 |
| 0.25 | | | | | | 1 | | | | | | | | |
| <=0.5 | 2 | | | | 2 | | | | | | | | | |
| 0.5 | | | | | | | | | | | | | | 1 |
| <=1 | | | | | | | | | 2 | 2 | | | | |
| <=2 | | | | | | | | 1 | | | | | 2 | |
| 4 | | | | | | | | 1 | | | | | | |
| <=8 | | 2 | | | | | | | | | | | | |
| 16 | | | | | | | | | | | | 1 | | |
| 32 | | | | | | | | | | | | 1 | | |
| 128 | | | | | | | | | | | 1 | | | |
| >128 | | | | | | | | | | | 1 | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Tennessee in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | |
| 0.5 | | | | | | | 1 | | | | | | | |
| <=1 | | | | | | | | | 1 | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | |
| 2 | | | | | | | | | | 1 | | | | |
| <=4 | | | | | | | | | | | 1 | | | |
| <=8 | | 1 | | | | | | | | | | | | |
| 8 | | | | | | | | 1 | | | | | | |
| 64 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Typhimurium in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|---|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 | |
| N of tested isolates | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | |
| N of resistant isolates | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 2 | 2 | 0 | |
| MIC | | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 7 | | | | | | | | | |
| <=0.03 | 6 | | | | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | | |
| 0.06 | 2 | | | | | | | | | | | | | | |
| <=0.25 | | | | 8 | | | | 2 | | | | | | | 8 |
| <=0.5 | 5 | | | | | 8 | | | | | | | | | |
| 0.5 | 6 | | | | | | | | | | | | | | |
| <=1 | | | | | | | | | 1 | | | | | | |
| 1 | 3 | | | | | | | | | | | | | | |
| <=2 | | | | | | | | 1 | | | | | | 6 | |
| 2 | | | | | | | | | 5 | 7 | | | | | |
| <=4 | | | | | | | | | | | 7 | | | | |
| 4 | | | | | | | | 7 | | | | | | 1 | |
| <=8 | 7 | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | 1 | | | | |
| 32 | | | | | | | | | | | | 3 | | | |
| 64 | | | | | | | | | | | | 3 | 1 | | |
| >64 | | | | | | | | | 2 | | | | | | |
| >128 | 1 | | | | | | | | | | | | 1 | | |
| >1024 | | | | | | | | | | | | 2 | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Typhimurium in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | | | | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|---|--|--|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | | | | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | | | | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 | | | | |
| N of tested isolates | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | | | | |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 1 | 1 | 0 | | | | |
| MIC | | | | | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 8 | | | | | | | | | | | | |
| <=0.03 | | | | 7 | | | | | | | | | | | | | | |
| 0.03 | | | | | | 1 | | | | | | | | | | | | |
| 0.06 | | | | 2 | | | | | | | | | | | | | | |
| <=0.25 | | | | 9 | | | | 3 | | | | | | | 6 | | | |
| <=0.5 | 9 | | | | 9 | | | | | | | | | | | | | |
| 0.5 | | | | | | | 5 | | | | | | | | 3 | | | |
| <=1 | | | | | | | | | 2 | | | | | | | | | |
| 1 | | | | | | | 1 | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 6 | | | | | |
| 2 | | | | | | | | | | 7 | 7 | | | | | | | |
| <=4 | | | | | | | | | | | 8 | | | | | | | |
| 4 | | | | | | | | | 9 | 2 | | | | | 2 | | | |
| <=8 | | | 9 | | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | 1 | | | | | | |
| 16 | | | | | | | | | | | | | 1 | | | | | |
| 32 | | | | | | | | | | | | | 1 | | | | | |
| 64 | | | | | | | | | | | | | 5 | | | | | |
| >64 | | | | | | | | | | | | | | 1 | | | | |
| 128 | | | | | | | | | | | | | 1 | | | | | |
| >1024 | | | | | | | | | | | | | 1 | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Typhimurium in Turkeys - fattening flocks (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 | |
| N of tested isolates | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | |
| N of resistant isolates | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 2 | 2 | 0 | |
| MIC | | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 3 | | | | | | | | | |
| <=0.03 | 2 | | | | | | | | | | | | | | |
| 0.06 | 1 | | | | | | | | | | | | | | |
| <=0.25 | | | | 3 | | | | 1 | 3 | | | | | | |
| <=0.5 | 3 | | | | | 3 | | | | | | | | | |
| 0.5 | 2 | | | | | | | | | | | | | | |
| <=1 | | | | | | | | | | 1 | | | | | |
| <=2 | | | | | | | | | 1 | 1 | | | | | |
| 2 | | | | | | | | | | | 3 | | | | |
| <=4 | | | | | | | | | | | | 2 | | | |
| 4 | | | | | | | | | 2 | | | | | | |
| <=8 | 2 | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | 1 | | | |
| 32 | | | | | | | | | | | | | 1 | | |
| 64 | | | | | | | | | | | | | | 1 | |
| >64 | | | | | | | | | | 2 | 1 | | | | |
| >128 | 1 | | | | | | | | | | | | | | |
| >1024 | | | | | | | | | | | | | 2 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Typhimurium in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 1 | 0 | 1 | 0 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 3 | | | | | | | | | | | | | |
| <=0.03 | 2 | | | | | | | | | | | | | |
| 0.06 | 1 | | | | | | | | | | | | | |
| <=0.25 | | | | 3 | | | | 2 | 2 | | | | | |
| <=0.5 | 2 | | | | | 3 | | | | | | | | |
| 0.5 | | | | | | | 1 | 1 | | | | | | |
| <=1 | | | | | | | | | 1 | 1 | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | |
| 2 | | | | | | | | | | 2 | 1 | | | |
| <=4 | | | | | | | | | | | | 3 | | |
| 4 | | | | | | | | 3 | | | | | 2 | |
| <=8 | | | | | | | | | | | | 3 | | |
| 8 | | | | | | | | | | | 1 | | | |
| 64 | | | | | | | | | | | | | 1 | |
| >1024 | | | | | | | | | | | | | 1 | |

Table Antimicrobial susceptibility testing of Salmonella - S. Typhimurium in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring - active

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | 1 | 0 | 0 | 2 | 2 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | 3 | | | | | | | | | | | | | |
| <=0.03 | 3 | | | | | | | | | | | | | |
| <=0.25 | 3 | | | | | | | | | | | | | |
| <=0.5 | 3 | | | | 3 | 2 | | | | | | | | 3 |
| <=1 | 1 | | | | | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 3 | | | | | | | | | | | | | |
| 4 | 3 | | | | | | | | | | | | | |
| <=8 | 3 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |
| >64 | 2 | | | | | | | | | | | | | |
| >1024 | 2 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Typhimurium in Meat from turkey - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring - active

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| N of resistant isolates | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 2 | 2 | 0 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | 2 | | | | | | | | |
| <=0.03 | | | 2 | | | | | | | | | | | |
| <=0.25 | | | | 2 | | | 2 | | | | | | | 2 |
| <=0.5 | 1 | | | | 2 | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | |
| 2 | | | | | | | | | | 1 | | | | |
| <=4 | | | | | | | | | | | 2 | | | |
| 4 | | | | | | | | 2 | | 1 | | | | |
| 32 | | | | | | | | | | | | | 2 | |
| >64 | | | | | | | | | 2 | | | | | |
| >128 | | 2 | | | | | | | | | | | | |
| >1024 | | | | | | | | | | | | 2 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Uganda in Gallus gallus (fowl) - laying hens - adult

Sampling Stage: Farm (not specified)

Sampler: HACCP and own check

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | | | | | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | 1 |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | | | | | | | | | 1 | 1 | | | | |
| <=4 | | | | | | | | | | | | 1 | | |
| 4 | | | | | | | | 1 | | | | | | |
| <=8 | | | 1 | | | | | | | | | | | |
| 64 | | | | | | | | | | | | 1 | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Vejle in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: food sample - neck skin

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim | | | | |
|-------------------------|---------------------------------|----------------------------------|--------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|--|--|--|--|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 | | | | |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 | | | | |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | 1 | | | | | |
| 2 | | | | | | | | | | 1 | 1 | | | | | | | |
| <=4 | | | | | | | | | | | | 1 | | | | | | |
| 4 | | | | | | | | | 1 | | | | | | | | | |
| <=8 | | | 1 | | | | | | | | | | | | | | | |
| 32 | | | | | | | | | | | | | 1 | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Veneziana in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampling Type: environmental sample - boot swabs

Sampling Context: Control and eradication programmes

Sampler: Official and industry sampling

Sampling Strategy: Census

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | | |
| <=0.25 | 1 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | | 1 |
| 2 | | | | | | | | | | | 1 | | | |
| <=4 | | | | | | | | | | | | 1 | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Virchow in Gallus gallus (fowl) - broilers (not specified)

Sampling Stage: Farm (not specified)

Sampler: Official and industry sampling

Analytical Method: Dilution - sensititre

Country of Origin: France

Sampling Type: environmental sample - boot swabs

Sampling Strategy: Census

Sampling Context: Control and eradication programmes

Programme Code: AMR MON

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | |
| <=0.5 | 1 | 1 | | | | | | | | | | | | |
| <=1 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | 1 | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| 4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Salmonella - S. Virchow in Meat from broilers (Gallus gallus) - carcase (not specified)

Sampling Stage: Slaughterhouse

Sampling Type: food sample - neck skin

Sampling Context: Monitoring - active

Sampler: Official sampling

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensititre

Country of Origin: France

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.5 | 2 | 0.06 | 1 | 16 | 8 | 2 | 16 | 256 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 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 | | | | | | | | | | | | | | |
| <=0.03 | 1 | | | | | | | | | | | | | |
| <=0.25 | 1 | | | | | | | | | | | | | |
| <=0.5 | 1 | | | | | | | | | | | | | |
| <=2 | 1 | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| <=4 | 1 | | | | | | | | | | | | | |
| <=8 | 1 | | | | | | | | | | | | | |
| 8 | 1 | | | | | | | | | | | | | |
| 16 | 1 | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of *Escherichia coli*, non-pathogenic - *E.coli*, non-pathogenic, unspecified in Turkeys - fattening flocks (not specified)

| | | |
|--|---------------------------------------|------------------------------|
| Sampler: Official sampling | Sampling Strategy: Objective sampling | Programme Code: AMR MON pn12 |
| Analytical Method: Dilution - sensititre | | |
| Country of OriginFrance | | |

| AM substance | Carbapenems - Ertapenem | Carbapenems - Imipenem | Carbapenems - Meropenem | Cephalosporins - Cefepime | Cephalosporins - Cefotaxime | Cephalosporins - Cefoxitin | Cephalosporins - Ceftazidime | Cephalosporins + δ lactamase inhibitors - Cefotaxime + Clavulanic acid | Cephalosporins + δ lactamase inhibitors - Ceftazidime + Clavulanic acid | Penicillins - Temocillin |
|--------------------------|-------------------------|------------------------|-------------------------|---------------------------|-----------------------------|----------------------------|------------------------------|---|--|--------------------------|
| ESBL genotype | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE |
| AMPc genotype | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE |
| CARBAPENEM genotype | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE | NOT AVAILABLE |
| Cefotaxime synergy test | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent |
| Ceftazidime synergy test | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent | Negative/Absent |
| ECOFF | 0.06 | 0.5 | 0.125 | 0.125 | 0.25 | 8 | 0.5 | 0.25 | 0.5 | 32 |
| Lowest limit | 0.015 | 0.12 | 0.03 | 0.06 | 0.25 | 0.5 | 0.25 | 0.06 | 0.12 | 0.5 |
| Highest limit | 2 | 16 | 16 | 32 | 64 | 64 | 128 | 64 | 128 | 128 |
| N of tested isolates | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| N of resistant isolates | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 |
| 0.06 | | | 1 | | | | | | | |
| 0.12 | 1 | | | | | | | | | |
| 0.25 | | | | 1 | | | | | | |
| 0.5 | | 1 | | | | | | | | |
| 8 | | | | | 1 | | | 1 | | 1 |
| 16 | | | | | | | 1 | | 1 | |
| 64 | | | | | | 1 | | | | |

Table Antimicrobial susceptibility testing of Escherichia coli, non-pathogenic - E.coli, non-pathogenic, unspecified in Turkey - fattening flocks (not specified)

| | | | | | | | | | | | | | | |
|--|---------------------------------|----------------------------------|---------------------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| Sampling Stage: Slaughterhouse | | | Sampling Type: animal sample - caecum | | | | Sampling Context: Monitoring - active | | | | | | | |
| Sampler: Official sampling | | | Sampling Strategy: Objective sampling | | | | Programme Code: AMR MON | | | | | | | |
| Analytical Method: Dilution - sensitre | | | | | | | | | | | | | | |
| Country of OriginFrance | | | | | | | | | | | | | | |
| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
| ECOFF | 2 | 16 | 0.125 | 0.25 | 0.5 | 0.06 | 1 | 16 | 8 | 2 | 16 | 64 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 238 | 238 | 238 | 238 | 238 | 238 | 238 | 238 | 238 | 238 | 238 | 238 | 238 | 238 |
| N of resistant isolates | 10 | 39 | 0 | 1 | 1 | 50 | 0 | 2 | 153 | 14 | 47 | 109 | 179 | 89 |
| MIC | | | | | | | | | | | | | | |
| <=0.015 | | | | | | | | | | | | | | |
| <=0.03 | | | | | | | | | | | | | | |
| 0.03 | | | | | | | | | | | | | | |
| 0.06 | | | | | | | | | | | | | | |
| 0.12 | | | | | | | | | | | | | | |
| <=0.25 | | | | | | | | | | | | | | |
| 0.25 | | | | | | | | | | | | | | |
| <=0.5 | | | | | | | | | | | | | | |
| 0.5 | | | | | | | | | | | | | | |
| <=1 | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | |
| <=2 | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| <=4 | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | |
| >4 | | | | | | | | | | | | | | |
| <=8 | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | |
| >8 | | | | | | | | | | | | | | |
| 16 | | | | | | | | | | | | | | |
| 32 | | | | | | | | | | | | | | |
| >32 | | | | | | | | | | | | | | |
| 64 | | | | | | | | | | | | | | |
| >64 | | | | | | | | | | | | | | |
| 128 | | | | | | | | | | | | | | |
| >128 | | | | | | | | | | | | | | |
| 1024 | | | | | | | | | | | | | | |
| >1024 | | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Escherichia coli, non-pathogenic - E.coli, non-pathogenic, unspecified in Gallus gallus (fowl)
- broilers (not specified)

Sampling Stage: Slaughterhouse

Sampler: Official sampling

Analytical Method: Dilution - sensittitre

Country of OriginFrance

Sampling Type: animal sample - caecum

Sampling Strategy: Objective sampling

Sampling Context: Monitoring - active

Programme Code: AMR MON pni2

| AM substance | Carbapenems - Ertapenem | | Carbapenems - Imipenem | | Carbapenems - Meropenem | | Cephalosporins - Cefepime | | Cephalosporins - Cefotaxime | | Cephalosporins - Cefoxitin | | Cephalosporins - Ceftazidime | | Cephalosporins + β lactamase inhibitores - Cefotaxime + Clavulanic acid | | Cephalosporins + β lactamase inhibitores - Ceftazidime + Clavulanic acid | | Penicillins - Temocillin | |
|--------------------------|-------------------------|------------------|------------------------|------------------|-------------------------|------------------|---------------------------|------------------|-----------------------------|------------------|----------------------------|------------------|------------------------------|------------------|---|------------------|--|------------------|--------------------------|------------------|
| ESBL genotype | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | |
| AMPC genotype | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | |
| CARBAPENEM genotype | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | | NOT AVAILABLE | |
| Cefotaxime synergy test | Positive/Present | Negative/Absent | Positive/Present | Negative/Absent | Positive/Present | Negative/Absent | Positive/Present | Negative/Absent | Positive/Present | Negative/Absent | Positive/Present | Negative/Absent | Positive/Present | Negative/Absent | Positive/Present | Negative/Absent | Positive/Present | Negative/Absent | Positive/Present | Negative/Absent |
| Ceftazidime synergy test | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present | Positive/Present |
| ECOFF | 0.06 | 0.06 | 0.5 | 0.5 | 0.125 | 0.125 | 0.125 | 0.125 | 0.25 | 0.25 | 8 | 8 | 0.5 | 0.5 | 0.25 | 0.25 | 0.5 | 0.5 | 32 | 32 |
| Lowest limit | 0.015 | 0.015 | 0.12 | 0.12 | 0.03 | 0.03 | 0.06 | 0.06 | 0.25 | 0.25 | 0.5 | 0.5 | 0.25 | 0.25 | 0.06 | 0.06 | 0.12 | 0.12 | 0.5 | 0.5 |
| Highest limit | 2 | 2 | 16 | 16 | 16 | 16 | 32 | 32 | 64 | 64 | 64 | 64 | 128 | 128 | 64 | 64 | 128 | 128 | 128 | 128 |
| N of tested isolates | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 |
| N of resistant isolates | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | 9 | 9 | 0 | 0 | 9 | 9 | 0 | 0 | 0 | 0 | 0 | 0 |
| MIC | | | | | | | | | | | | | | | | | | | | |
| <=0.015 | 7 | | | | | | | | | | | | | | | | | | | |
| <=0.03 | 8 | | | | | | | | | | | | | | | | | | | |
| 0.03 | 1 | | | | | | | | | | | | | | | | | | | |
| <=0.06 | | | | | | | | | | | | | | | | | | | | |
| 0.06 | 1 | | | | | | | | | | | | | | | | | | | |
| <=0.12 | 2 | | | | | | | | | | | | | | | | | | | |
| 0.12 | 6 | | | | | | | | | | | | | | | | | | | |
| 0.25 | 1 | | | | | | | | | | | | | | | | | | | |
| 0.5 | | | | | | | | | | | | | | | | | | | | |
| 1 | 1 | | | | | | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | | | | | | |
| 4 | 2 | | | | | | | | | | | | | | | | | | | |
| 8 | 1 | | | | | | | | | | | | | | | | | | | |
| 16 | 2 | | | | | | | | | | | | | | | | | | | |
| 32 | 1 | | | | | | | | | | | | | | | | | | | |
| >32 | 1 | | | | | | | | | | | | | | | | | | | |
| 64 | 3 | | | | | | | | | | | | | | | | | | | |
| >64 | 1 | | | | | | | | | | | | | | | | | | | |

Table Antimicrobial susc
- broilers (not specified)

Sampling Type: animal sample - caecum

Sampling Context: Monitoring - active

Sampling Strategy: Objective sampling

Programme Code: AMR MON

Analytical Method: Dilution - sensitive

Country of OriginFrance

| AM substance | Aminoglycosides - Gentamicin | Amphenicols - Chloramphenicol | Carbapenems - Meropenem | Cephalosporins - Cefotaxime | Cephalosporins - Ceftazidime | Fluoroquinolones - Ciprofloxacin | Glycylcyclines - Tigecycline | Macrolides - Azithromycin | Penicillins - Ampicillin | Polymyxins - Colistin | Quinolones - Nalidixic acid | Sulfonamides - Sulfamethoxazole | Tetracyclines - Tetracycline | Trimethoprim |
|-------------------------|---------------------------------|----------------------------------|----------------------------|--------------------------------|---------------------------------|-------------------------------------|---------------------------------|------------------------------|-----------------------------|--------------------------|--------------------------------|------------------------------------|---------------------------------|--------------|
| ECOFF | 2 | 16 | 0.125 | 0.25 | 0.5 | 0.06 | 1 | 16 | 8 | 2 | 16 | 64 | 8 | 2 |
| Lowest limit | 0.5 | 8 | 0.03 | 0.25 | 0.5 | 0.015 | 0.25 | 2 | 1 | 1 | 4 | 8 | 2 | 0.25 |
| Highest limit | 32 | 128 | 16 | 4 | 8 | 8 | 8 | 64 | 64 | 16 | 128 | 1024 | 64 | 32 |
| N of tested isolates | 226 | 226 | 226 | 226 | 226 | 226 | 226 | 226 | 226 | 226 | 226 | 226 | 226 | 226 |
| N of resistant isolates | 4 | 7 | 0 | 9 | 9 | 100 | 0 | 6 | 126 | 4 | 95 | 109 | 143 | 97 |
| MIC <=0.015 | 102 | | | | | | | | | | | | | |
| <=0.03 | 222 | | | | | | | | | | | | | |
| 0.03 | 21 | | | | | | | | | | | | | |
| 0.06 | 3 | | | | | | | | | | | | | |
| 0.12 | 14 | | | | | | | | | | | | | |
| <=0.25 | 217 | | | | | | | | | | | | | |
| 0.25 | 38 | | | | | | | | | | | | | |
| <=0.5 | 64 | | | | | | | | | | | | | |
| 0.5 | 217 | | | | | | | | | | | | | |
| <=1 | 25 | | | | | | | | | | | | | |
| 1 | 41 | | | | | | | | | | | | | |
| <=2 | 8 | | | | | | | | | | | | | |
| 2 | 207 | | | | | | | | | | | | | |
| <=4 | 15 | | | | | | | | | | | | | |
| 4 | 37 | | | | | | | | | | | | | |
| <=8 | 15 | | | | | | | | | | | | | |
| 8 | 124 | | | | | | | | | | | | | |
| <=16 | 92 | | | | | | | | | | | | | |
| 16 | 52 | | | | | | | | | | | | | |
| <=32 | 2 | | | | | | | | | | | | | |
| 32 | 92 | | | | | | | | | | | | | |
| <=64 | 2 | | | | | | | | | | | | | |
| 64 | 12 | | | | | | | | | | | | | |
| <=128 | 8 | | | | | | | | | | | | | |
| 128 | 12 | | | | | | | | | | | | | |
| <=256 | 12 | | | | | | | | | | | | | |
| 256 | 12 | | | | | | | | | | | | | |
| <=512 | 12 | | | | | | | | | | | | | |
| 512 | 12 | | | | | | | | | | | | | |
| <=1024 | 12 | | | | | | | | | | | | | |
| 1024 | 12 | | | | | | | | | | | | | |
| >1024 | 12 | | | | | | | | | | | | | |

